

United Nations Environment Programme
International Register of Potentially Toxic Chemicals



United Nations

IRPTC Legal File 1992-1993

Regulations and Guidelines on Chemicals

An Extract of the IRPTC Data Bank

Volume 1



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IRPTC Legal File 1992-1993

Volume 1





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Common Name : Acephate

RTECS Number: TB4760000 CAS Number: 30560-19-1

Area	Туре	Subject	Spec.	Description	Level / Summary In	formation :		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRMT CLASS	SPECIFIED PLANT PROFORMULATION) (I=M DOMESTIC SANITATION)	DDUCTS: 0.2-1 MG/KG; PROVISIONAL OST TOXIC;IV=LEAST TOXIC);USE IN ON: AUTHORIZED.	TOXICITY CLASS: III,IV (DE I AGRICULTURE: AUTHORIZ	PENDINGON ED; USE IN
						S COM ACAO TOXICA SOBRE ANIMAI AND/OR PLANTS)	IS E/OU PLANTAS (SUBSTAN	CES TOXIC
					Reference :	SBTAP*,,,8,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	ASACARICIDE (MITE OF ACP. THE PEST CONT DEPARTMENT OF AGI PACKAGING AND LAI PRODUCTS THAT ARE	TAINING THIS ACTIVE INGREDIENT A CONTROL), INSECTICIDE. (FORMULA' ROL PRODUCTS ACT AND REGULATION RECULTURE. THEY ESTABLISH A REGULATION SYSTEM FOR PEST CONTROLS CURRENTLYREGISTERED WITH THE PEEN REMOVED FROM THATLIST SO ARE NOT.	TION: SOLUBLE POWDER; SO ONS ARE ADMINISTERED BY ISTRATION, CLASSIFICATION L PRODUCTS, ONLY PEST CO DEPARTMENT OF AGRICUL	OLID). CODE Y THE N, ONTROL TUREAND
					Title :			
					Reference :	CAGAAK,122,18,1601,1988	Effective Date:	11AUG198
					Last Amendment :		Entry / Update :	JUN1991
csk	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROPRIECAUTIONS ARE G	OVED AS PESTICIDE. SPECIFIC USES, IVEN.	LIMITATIONS AND SAFETY	
					Title : LIST OF PERI	MITTED CHEMICALS FOR PLANT PRO	TECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
DEU	REC			CLASS RQR	(THE DIFFERENT CLA SLIGHTLY HAZARDO THE BASIS FOR WATE HAZARDOUS SUBSTA	CLASSIFIED AS HAZARDOUS TO WATE SSES ARE: WGK 3 = VERY HAZARDO US; WGK 0 = IN GENERAL NOT HAZA ER-PROTECTION REQUIREMENTS FOR NCES ARE HANDLED.	US; WGK 2 = HAZARDOUS; ARDOUS.) THE CLASSIFICAT INDUSTRIAL PLANTS IN WI	WGK 1 =
					Title : ADMINISTRA (VERWALTU	TIVE RULES CONCERNING WATER-H NGSVORSCHRIFT WASSERGEFAEHRD	AZARDOUS SUBSTANCES ENDE STOFFE)	
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	Title : ORDINANCE	ODUCTS: 0.2 - 1.0 MG/KG. OTHER PLA ON MAXIMUM LIMITS OF PLANT PRO CHUTZMITTEL-HOECHSTMENGENVE	OTECTING AGENTS	i.
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH199
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEF	AHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS HARMFUL AT CONCS	TIONS WHICH CONTAIN THIS SUBSTA HARMFUL AT CONCS. >25-100% ANI . >12.5-100%. MEMBER STATES SHAI MARKET UNLESS THEIR PACKAGING, ENTS LAID DOWN.	OWHEN LIQUID OR GASEOU LL ENSURE THAT PESTICIDE	S AS ES CANNOT
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE AP ATES RELATING TO THE CLASSIFICAT PREPARATIONS (PESTICIDES). (78/63	TION, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986

Common Name : Acephate

RTECS Number: TB4760000 CAS Number: 30560-19-1

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		100
EEC	REG	CLASS LABEL PACK	-	CLASS RQR RQR		JL; HARMFUL IF SWALLOWED (R 22). L WEAR SUITABLE PROTECTIVE CLOTHIN		ARMFUL IF
		00			REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 O NS AND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUBS	RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
RUS	REG	AIR	occ	PSL	CLV: 0.7 MG/M3 (VA)	POUR, AEROSOL)		
	-	100	1252	122	Title :	1117		
					Reference :		Effective Date :	00APR1988
					Last Amendment ;	OBUVR*,4613-88,,,1988	Entry / Update :	MAY1990
SWE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETA	BLES: O.05-1.0 MG/KG		
					NATIONAL F SUBSTANCES	AL FOOD ADMINISTRATION'S ORDINAI OOD ADMINISTRATION'S ORDINANCE (B IN FOOD, STATENS LIVSMEDELSVERK SEN (1983:1) MED FOERESKRIFTER OM I	(SLV FS 1983:1) ON FOREIC S KUNGOERELSE OM AEN	GN IDRING I
					Reference ;	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
USA	REG	CLASS MANUF		ACTIVE INGREDIENTS DECEMBER 24, 1988. A SCIENTIFIC CONCLUS INGREDIENTS IN PESS ON THOSE SUBSTANC INTO A DATABASE W FFECTS AND DETERM REGISTRATION STAND STANDARD. Title: FEDERAL INS	DARD, ACEPHATE, 1987.THIS SUBSTANDS FOR WHICH REGISTRATION STANDARD IS A DOCUMENT OF THE PROPERTY OF THE ISSUE OF	DS HAVE BEEN ISSUED A JMENT DESCRIBING THE OUT CHEMI CALS THAT A HESE PESTICIDES MUST S E. INFORMATION WILL B HEALTH AND ENVIRONM TANDARDS. THIS LIST ST SUANCE OF THE REGISTR CIDE ACT: PESTICIDES FO	S OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE ATION	
						ON STANDARDS HAVE BEEN ISSUED. LI		
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988

Common Name: Acetaldehyde

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
ARG	REG	AIR	осс	MPC	WITH INTERVALS OF	(100 PPM), 15 MIN - STEL : 270 MG/M AT LEAST 60 MINUTES). POTENTIAL	CARCINOGEN.	
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN 1 1 NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 ('AT WORK)	WORK AND SOCIAL SECURIT	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	OCCUPATIONALSAFE (ADMINISTERED BY T EMPLOYEE SHALL BE EXCESS OF THE VALU CONFERENCE OF GOVERNMENT	G/M3; STEL: 150 PPM, 270 MG/M3. PR TY AND HEALTH REGULATIONS, UN THE DEPARTMENT OF LABOUR). THE EXPOSED TO A CONCENTRATION O JE FOR THAT CHEMICAL AGENT ADO VERNMENTAL INDUSTRIAL HYGIENI VALUEAND BIOLOGICAL EXPOSURE I	DER THE CANADA LABOUR REGULATIONS STATETHAT F AN AIRBORNE CHEMICAL DPTED BY ACGIH (AMERICA STS) IN ITSPUBLICATION EN	CODE NO AGENT IN N
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MCH1991
CAN	REG	TRNSP LABEL PACK	-	CLASS RQR	HAZARD TO ENVIRON (I=GREAT DANGER, I TRANSPORTED ONA I PACKAGE THAT MAY TRANSPORTATION OF DANGEROUS GOODS REGULATIONS ARE IN GOODS IN CANADA, ALL MODES OF TRAN RECOMMENDATIONS RECORDS ARE ENTER	IFICATION NO.): UN1089. CLASS (3.1 MENT. SPECIAL PROVISIONS: 46, 56 III—MINOR DANGER). MAXIMUM AMPASSENGER AIRCRAFT OR VEHICLE: BE TRANSPORTED ON A CARGO AIR DANGEROUSGOODS REGULATIONS ACT (ADMINISTERED BY THE DEPARTITEDED TO PROMOTE SAFETY INTICAS WELL AS PROVIDE ONE COMPRESPORT ACCROSS CANADA. THESE AIRCT AND REGULATIONS SHOULD UNDER THE PROPER SHIPPINGNAGENERAL GROUPS OF CHEMICAL SU	, 90, 99, 109. PACKING GROUDUNT PER PACKAGE THAT I PROHIBITED. MAXIMUM AN CRAFT: 30 L. PRESCRIBED B , UNDER THE TRANSPORTA'. THE TRANSPORTA' THE TRANSPORTATION OF DATE TO BE BASED ONUNITED NATIONAL BE BASED ONUNITED FOR DE AME FOUND IN THE REGULA	MAY BE MOUNT PER Y THE TION OF IE ACT AND INGEROUS LICABLE TO INS TAILS.
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1% WEIGHT ALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AND ESTANDARDS ON EMPLOYERS FOR TOTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF AFETY DATA SHEET.) IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATIO ID CORPORATE AFFAIRS). TI THE USE, STORAGE AND HAD UDENTIFICATION, EMPLOY. OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI	D PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date:	31DEC1987
					Last Amendment:		Entry / Update:	APR1991
	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS C	LASSIFIED IN THE FOURTH GROUP O	F AIR POLLUTANTS (ORGAN	IIC GASES
SK						F FEDERAL COMMITTEE FOR ENVIR PROTECTION AGAINST AIR POLLUTA		ROM 9 JULY
SK					Reference :	SZCSR*,,84,2061,1991	Effective Date :	
SK							Lifective Date .	10CT1991
SK					Last Amendment :		Entry / Update :	JAN1992
	REG	AIR	осс	MAC		LV: 400.0 MG/M3	1 C/35' 30' 20'	
	REG	AIR	осс	MAC	Last Amendment : TWA: 200.0 MG/M3; CI	LV: 400.0 MG/M3 O. 46/1978 ON HYGIENIC REQUIREMI	Entry / Update :	JAN1992
	REG	AIR	осс	MAC	Last Amendment : TWA: 200.0 MG/M3; CI		Entry / Update :	JAN1992

Common Name: Acetaldehyde

	Type	Subject	Spec.	Description	Level / Summary Information :		
DEU	REC	AIR	осс	MAK	8H-TWA: 50 ML/M3 (PPM); 90 MG/M3 (20C, 101.3 KPA). LOCAL IR (PPM); 180 MG/M3; CEILING VALUE; 8X/SHIFT. SUSPECTED OF F POTENTIAL (GROUP IIIB). MAK VALUE THEREFORE TENTATIVE	LAVING CARCINOGEN	
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPLACE AN VALUES FOR WORKING MATERIALS (MAXIMALE ARBEI BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)	D BIOLOGICAL TOLER	
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :	Entry / Update :	JAN1992
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS SLIGHTLY HAZARDOUS TO WGK 1). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZAR WGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT H FORMS THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR WATER-HAZARDOUS SUBSTANCES ARE HANDLED.	DOUS; WGK 2 = HAZA (AZARDOUS.) THE CLA	RDOUS;
					Title : ADMINISTRATIVE RULES CONCERNING WATER-HAZAR (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE		
					Reference ; GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
					The second of th		
DEU	J REG AIR EMI MPC		MPC	THIS SUBSTANCE BELONGS TO CLASS I. THE AIR EMISSIONS OF EXCEED (AS THE SUM OF ALL COMPOUNDS IN ONE CLASS) THE CONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW OF > AT A MASS FLOW OF > = 2 KG/H; CLASS III - 150 MG/M3 AT A M COMPOUNDS FROM DIFFERENT CLASSES ARE PRESENT, THE M. EXCEED 150 MG/M3 AT A TOTAL MASS FLOW OF > = 3 KG/H. Title: TECHNICAL GUIDELINES FOR AIR POLLUTION CONTROL REINHALTUNG DER LUTT)	E FOLLOWING MASS = 0.1 KG/H; CLASS II - IASS FLOW OF >= 3 K ASS CONCENTRATION	100 MG/M3 G/H. IF MUST NOT	
						Effective Date :	01MCH1986
						Effective Date :	
					Last Amendment :	Entry / Update :	JAN1992
		PACK		RQR	SUBSTANCES IN THE GERMAN LEGISLATION. Title: ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRS:	TOUR VERO BINITING	
					Reference : BGZBAD,,I,1931,1991	Effective Date:	
						M	15JUN1991
					Last Amendment :	Entry / Update :	15JUN1991 APR1992
EEC	REG	FOOD PACK	ADDIT	PRMT	THIS SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF PIARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTU AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERA MG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MAT DOWN IN DIRECTIVE 82/711/EEC (OJEC L297,26,1982) AND THE L THE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC L71/L10) COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATION TESTS INTENDED TO COME INTO CONTACT WITH FOR	ASTICS MATERIALS AFFS. THESE PLASTICS IN QUANTITIES EXCEED LL MIGRATION LIMITED TO DEVICES. THE BASIC TERIALS AND ARTICLE IST OF SIMULANTS TO C L372, 14, 1985). ING TO PLASTICS MAT	APR1992 ND MATERIALS DING 10 OR 60 **CRULES FOR S ARE LAID BE USED IN ERIALS AND
EEC	REG		ADDIT	PRMT	THIS SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF PLARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTU AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERAMG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MAT DOWN IN DIRECTIVE 82/711/EEC (OJEC L297,26,1982) AND THE L THE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC Title: COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATION.	ASTICS MATERIALS AFFS. THESE PLASTICS IN QUANTITIES EXCEED LL MIGRATION LIMITED TO DEVICES. THE BASIC TERIALS AND ARTICLE IST OF SIMULANTS TO C L372, 14, 1985). ING TO PLASTICS MAT	APR1992 ND MATERIALS DING 10 OR 60 **CRULES FOR S ARE LAID BE USED IN ERIALS AND
EEC	REG		ADDIT	PRMT	THIS SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF PIARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTU AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERA MG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MAT DOWN IN DIRECTIVE 82/711/EEC (OJEC L297, 26, 1982) AND THE L THE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC Title: COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATION ARTICLES INTENDED TO COME INTO CONTACT WITH F	LASTICS MATERIALS AFFS. THESE PLASTICS IN QUANTITIES EXCEED LL MIGRATION LIMITY OF DEVICES. THE BASIC TERIALS AND ARTICLE IST OF SIMULANTS TO C L372, 14, 1985). ING TO PLASTICS MATEODSTUFFS (90/128/EI	APR1992 ND MATERIALS SING 10 OR 60 C RULES FOR S ARE LAID D BE USED IN ERIALS AND EC).
EEC	REG			PRMT CLASS RQR RQR	THIS SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF PIARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTU AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERAMG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MATDOWN IN DIRECTIVE 82/711/EEC (OJEC L297,26,1982) AND THE LITHE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC L197). COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATION ARTICLES INTENDED TO COME INTO CONTACT WITH FOOD CONTACT WIT	LASTICS MATERIALS AFFS. THESE PLASTICS IN QUANTITIES EXCEEL LL MIGRATION LIMIT) G DEVICES. THE BASIC TERIALS AND ARTICLE IST OF SIMULANTS TO C L372, 14, 1985). ING TO PLASTICS MAT COODSTUFFS (90/128/E) Effective Date: Entry / Update: LE (R 12). CARC.CAT.3 TING TO EYES AND RE HARMFUL; EXTREME (STEM (R 36/37); POSSI OF IGNITION - NO SMO DES (S 33); WEAR SUITA HE APROXIMATION OF ATING TO THE CLASS	APR1992 ND MATERIALS SING 10 OR 60 CRULES FOR S ARE LAID D BE USED IN ERIALS AND EC). 31DEC1990 1991 CRULES FOR S ARE LAID D BE USED IN ERIALS AND EC). 31DEC1990 1991 CRULES FOR CRU
		PACK CLASS LABEL		CLASS RQR	THIS SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF PIARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTU AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERA MG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MAT DOWN IN DIRECTIVE 82/711/EEC (OJEC L297, 26, 1982) AND THE L THE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC LTITLE) COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATION ARTICLES INTENDED TO COME INTO CONTACT WITH FOR EFFECTS (2014) AND CONTACT WITH FOR EFFECTS (2015) AND THE LEST AMENDMENT OF THE SYSTEM (R 36/37). LABEL: F+ EXTREMELY FLAMMABLE; EXTREMELY FLAMMABLE; XN-15 FLAMMABLE (R 12); IRRITATING TO EYES AND RESPIRATORY SYSTEM (R 36/37). LABEL: F+ EXTREMELY FLAMMABLE; XN-15 FLAMMABLE (R 12); IRRITATING TO EYES AND RESPIRATORY SYSTEM (R 36/37). WEEP AWAY FROM SOURCES TAKE PRECAUTIONARY MEASURES AGAINST STATIC DISCHARGE PROTECTIVE CLOTHING AND GLOVES (S 36/37). TITLE: COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE	LASTICS MATERIALS AFFS. THESE PLASTICS IN QUANTITIES EXCEEL LL MIGRATION LIMIT) G DEVICES. THE BASIC TERIALS AND ARTICLE IST OF SIMULANTS TO C L372, 14, 1985). ING TO PLASTICS MAT COODSTUFFS (90/128/E) Effective Date: Entry / Update: LE (R 12). CARC.CAT.3 TING TO EYES AND RE HARMFUL; EXTREME (STEM (R 36/37); POSSI OF IGNITION - NO SMO DES (S 33); WEAR SUITA HE APROXIMATION OF ATING TO THE CLASS	APR1992 ND MATERIALS SING 10 OR 60 CRULES FOR S ARE LAID D BE USED IN ERIALS AND EC). 31DEC1990 1991 CRULES FOR S ARE LAID D BE USED IN ERIALS AND EC). 31DEC1990 1991 CRULES FOR CRU
		PACK CLASS LABEL		CLASS RQR	THIS SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF PIARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTU AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERAMG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MATDOWN IN DIRECTIVE 82/711/EEC (OJEC L297,26,1982) AND THE LITHE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC L197). COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATION ARTICLES INTENDED TO COME INTO CONTACT WITH FOOD CONTACT WIT	LASTICS MATERIALS AFFS. THESE PLASTICS IN QUANTITIES EXCEEL LL MIGRATION LIMIT) G DEVICES. THE BASIC TERIALS AND ARTICLE IST OF SIMULANTS TO C L372, 14, 1985). ING TO PLASTICS MAT COODSTUFFS (90/128/E) Effective Date: Entry / Update: LE (R 12). CARC.CAT.3 TING TO EYES AND RE HARMFUL; EXTREME (STEM (R 36/37); POSSI OF IGNITION - NO SMO DES (S 33); WEAR SUITA HE APROXIMATION OF ATING TO THE CLASS	APR1992 ND MATERIALS SING 10 OR 60 CRULES FOR S ARE LAID D BE USED IN ERIALS AND EC). 31DEC1990 1991 CRULES FOR S ARE LAID D BE USED IN ERIALS AND EC). 31DEC1990 1991 CRULES FOR CRU

Common Name : Acetaldehyde

Area	Type	Subject	Spec.	Description	Level / Summary li	nformation:		
GBR	REG	AIR	осс	OES	8H-TWA: 180 MG/M3	(100 PPM). STEL (10 MIN-TWA): 270 MG	/M3 (150 PPM)	
						PATIONAL EXPOSURE LIMITS FOR USE S TO HEALTH REGULATIONS	WITH THE CONTROL OF S	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date:	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR		ANCE: DISCHARGE INTO THE SEA IS PI IDUAL MIXTURES IS SUBJECT TO REST		FTANK
						ANT SHIPPING (CONTROL OF POLLUTI EGULATIONS 1987, SCHEDULE 1	ON BY NOXIOUS LIQUID S	UBSTANCES
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
GBR	REG	TRNSP		CLASS	LABELLING OF ROAD	TANKERS : FLAMMABLE LIQUID. EM	ERGENCY ACTION CODE :	2YE
		LABEL		RQR				
					Title : HAZARDOUS	S SUBSTANCES (LABELLING OF ROAD	TANKERS) REGULATIONS 1	978
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment :		Entry / Update :	JAN1983
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		INFLAMMABLE LIQUID. PACKING GRO DANGER). UN NO. 1089.	DUP: I = GREAT DANGER (I=GREAT
					Title :			
					Reference ;		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
JPN	REC	AIR	EMI	MXL		ORY STANDARDS ON BOUNDARY LINE ENDING ON TYPE OF FACILITY ETC	3: 0.05-0.5 PPM (0.09-0.9 MC	G/M3).
						ODOUR CONTROL LAW		
					Reference :	QEJPN*,,,349,1989	Effective Date :	
					Last Amendment:		Entry / Update :	DEC1991
JPN	REC	AIR	occ	MAC	CLV: 90 MG/M3 (50 P)	PM)		
	,,,,,,		7.77			ALLOWABLE CONCENTRATIONS RECONN OF INDUSTRIAL HEALTH.	MMENDED BY THE JAPANE	ESE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL	WHERE THIS SUBSTANCE IS PRODUC OF 180 MG/M3 (100 PPM) MUST BE OBS POR 15 MINUTES POUR TIMES A DAY	ERVED FOR A PERIOD OF	HOURS OR
					WORKPLACE	N NO.10 RELATED TO SECURITY AND ES. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update:	DEC1991
RUS	REG	AIR	осс	MAC CLASS	CLV: 5.0 MG/M3 (VA	POUR) HAZARD CLASS: III		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	SOIL		MAC	10.0 MG/KG			
					Title :			
					Reference :		Effective Date :	FEB1985
					Last Amendment :	PDKCP*,3210-85,,,1985	Entry / Update :	OCT1985

Common Name : Acetaldehyde

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
RUS	REG	AIR	AMBI	MAC	0.01 MG/M3 1X/D, 0.0	DI MG/M3 AV/D		100
					Reference :	PDKAV*,3086-841984	Effective Date : Entry / Update :	AUG1984 SEP1985
RUS	REG	AQ	SURF	MAC	0.2 MG/L HAZARD C		<u> </u>	02, 1000
				CLASS	Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,1988	Entry / Update :	JUL1990
SWE	DEC	AID	000	101.37				002,000
SAAE	REG	AIR	occ	HLV	Title : HYGIENIC L	25 PPM), 15 MIN - STEL: 90 MG/M3 (5 IMIT VALUES.	0 PPM). CARCINOGENIC.	
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
UN	REC	TRNSP LABEL PACK		CLASS		INFLAMMABLE LIQUID. PACKING O DANGER). UN NO. 1089.	GROUP: I = GREAT DANGER (I=GREAT
		4.114.1			Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
USA	REC	AIR	occ	TLV	270 MG/M3THIS THRE INDUSTRIAL HYGIEN HEALTH HAZARDS.	G (TWA) 100 PPM, 180 MG/M3; SHORT SSHOLD LIMIT VALUE IS INTENDED IE AS A GUIDELINE OR RECOMMENI	FOR USE IN THE PRACTICE O	F
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,11,1991	Entry / Update :	DEC1991
		USE	occ	MXL		DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,30,1990	Effective Date :	JUN1990
USA	REG	AIR	EMI	RQR		XPHPAW,90,117,30,1990 LUTANTS JUDGED TO BE HAZARDO	Entry / Update : US FOR WHICH EMISSION STA	OCT1991 ANDARDS
					WILL BE DEVELOPED Title: CLEAN AIR A POLLUTANT	ACT, 112-NATIONAL EMISSION STAN	NDARDS FOR HAZARDOUS AI	R
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA		AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WA	OR PURPOSES OF SECTION 311 OF TH INCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR ALL OR OUTER DEEP WATERS WHICH M. UNITED STATES.	NOT BE DISCHARGED INTO	OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBS	STANCES; CLEAN WATER AC	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	STORE	INDST - REMOV	CLASS RQR RQR	WASTE. ACUTE HAZA ANY RESIDUE OF THI CONTAINER, OR AN I	MICAL, IF DISCARDED, MUST BE TRANCOUS WASTES REGULATIONS ARE SECRETARIONS ARE SECURED AS ACUTELY MINER LINER REMOVED FROM A COURT DISCARDED UNLESS TRIPLE RINS 161,33E).	E MORE RESTRICTIVE FOR EX HAZARDOUS AND REMAINI INTAINER, IS CONSIDERED A	CLUSION. NG IN A
					Title : RCRA-RESOU	PRODUCTS, OFF-SPECIFICATION SPEC		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980

Common Name : Acetaldehyde

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :				
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	EMI RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORT USE OF 10,000 LBS FOR THIS CHEMIC IEMICAL (OR CATEGORY CHEMICAL) T CTIO N, OR OFF SITE TRANSFER. THIS ICATION (SIC) CODES 20-39 ONLY).	AL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	ANY TW,		
						AMENDMENTS AND REAUTHORIZATION STANCES	ON ACT, TITLE III. EPCRA	SECTION 313		
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987		
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991		
USA	REG	CLASS AIR AQ	SS INDST EMI EMI	EMI	EMI RQR	RQR	THAN ITS REPORTABI	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LB: ESPONSE CENTER UNDER THE COMPR ATION, AND LIABILITY ACT. (#)- RQ IS	S (KG)!, ARE SUBJECT TO R EHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES			
					Reference :	CFRUS*,40,302,4,1990	Effective Date:	1990		
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991		
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	WASTE. ACUTE HAZA ANY RESIDUE OF THI CONTAINER, OR AN I	HEMICAL, IF DISCARDED, MUST BE TR LARDOUS WASTES REGULATIONS ARE M S CHEMICAL LABELED AS ACUTELY F NNER LINER R EMOVED FROM A CON' IF DISCARDED UNLESS TRIPLE RINSIN 61.33E).	ORE RESTRICTIVE FOR EX IAZARDOUS AND REMAIN FAINER, IS CONSIDERED A	CLUSION. ING IN A		
					RCE AND CONSERVATION RECOVERY RODUCTS, OFF-SPECIFICATION SPECIFICATION SPECIFICATION.					
					Reference :	FEREAC,45,,78541,1980	Effective Date:	1980		
					Last Amendment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992		

Common Name : Acetanilide

RTECS Number: AD7350000 CAS Number: 103-84-4

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
CSK	REG	CLASS		CLASS	THIS SUBSTANCE IS	CLASSIFIED AS POISON.		101
				Title : GOVERNMEN TO HUMAN	NT PROVISION NO. 192 ON POISONS AN HEALTH	D ANOTHER SUBSTANCES	HARMFUL	
					Reference ;	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment:	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
US	REG	AQ	SURF	MAC	SURFACE WATER FOR	R FISHING: 0.004 MG/L		
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,,,,1978	Entry / Update :	SEP1985

Common Name : Acetic Acid

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:			
ARG	REG	AIR	осс	MPC	8H-TWA: 25 MG/M3 (1 INTERVALS OF AT LE	0 PPM), 15 MIN - STEL : 37 MG/M3 (1 AST 60 MINUTES).	5 PPM) (MAXIMUM 4 TIMES/	DAY WITH	
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN T NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 I AT WORK)	WORK AND SOCIAL SECURIT	ΓY	
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991	
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991	
CAN	REG	AIR	occ	TLV	OCCUPATIONALSAFE (ADMINISTERED BY T EMPLOYEE SHALL BE EXCESS OF THE VALU CONFERENCE OF GOV	M3; STEL: 15 PPM, 37 MG/M3. PRESCI ITY AND HEALTH REGULATIONS, UN HE DEPARTMENT OF LABOUR). THE EXPOSED TO A CONCENTRATION O E FOR THAT CHEMICAL AGENT ADO FERNMENTAL INDUSTRIAL HYGIENI ALUE AND BIOLOGICAL EXPOSURE	DER THE CANADA LABOUR REGULATIONS STATETHAT F AN AIRBORNE CHEMICAL DPTED BY ACGIH (AMERICA STS) IN ITSPUBLICATION EN	NO AGENT IN N	
								10110111000	
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986	
					Last Amendment :		Entry / Update :	MCH1991	
CAN	REG	TRNSP LABEL PACK		CLASS	MORE THAN 80% ACID, BY MASS. PIN (PRODUCT IDENTIFICATION NO.): UN2789. CL CORROSIVE; CLASS (9.2): HAZARD TO ENVIRONMENT. SPECIAL PROVISIONS: 109. PAIL, (I=GREAT DANGER, III=MINOR DANGER). MAXIMUM AMOUNT PER PACKAGE TH TRANSPORTED ON A PASSENGER AIRCRAFT OR VEHICLE: 1 L. MAXIMUM AMOUNT THAT MAY BE TRANSPORTED ON A CARGO AIRCRAFT: 30 L. PRESCRIBED BY THE TRANSPORTATION OF DANGEROUS GOODS REGULATIONS, UNDER THE TRANSPORT DANGEROUS GOODS ACT (ADMINISTERED BY THE DEPARTMENT OF TRANSPORT). TREGULATIONS ARE INTENDED TO PROMOTE SAFETY IN THE TRANSPORTATION OF I GOODS IN CANADA, AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULES APALL MODES OF TRANSPORT ACCROSS CANADA. THESE ARE BASED ON UNITED NAT RECOMMENDATIONS. THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR DIRECTORS ARE ENTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGUL MAY INCLUDE VERY GENERAL GROUPS OF CHEMICAL SUBSTANCES. (APPLIES ALSO ACETICS				
					Title :				
					Reference ;	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990	
					Last Amendment :		Entry / Update :	OCT1991	
CAN	REG	SALE IMPRT GOODS LABEL	CONSM	PRO	CONSUMER PRODUCT HAS A PH OF 2.5 OR L PREPARED FOR USE A OR USUAL, UNLESS D PRESCRIBED BY SCHE DEPARTMENT OF COM PRODUCTS THAT ARE	SELL, ADVERTISE OR IMPORTINTO OF THAT CONTAINS A CORROSIVE CHIESS OR 11.5 OR MORE I) BEFORE IT I CCORDING TO THE DIRECTIONS OR ETAILED LABELLING REQUIREMENT DULE I OF THE HAZARDOUS PRODUSUMER AND CORPORATE AFFAIRS. LIKELY TO BEOF DANGER TO THE I	EMICAL, INCLUDING ACETICS PREPARED FOR USE, OR II IN THEMANNER THAT IS CUTS ARE MET. THIS PROHIBIT ICTS ACT (HPA), ADMINISTE IT AUTHORIZES THE PROHI	C ACID AND) WHEN IT IS JSTOMARY ION IS JRED BY THE BITION OF	
					<u>Title</u> :				
					Reference :	CAGAAK,122,24,4625,1988	Effective Date :	01NOV1988	
					Last Amendment:		Entry / Update :	MCH1991	
CAN	REG	USE STORE LABEL	осс	OCC RQR	RQR	HAZARDOUS MATERL INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSICONTROLLED PRODUINSTRUCTION AND TRUMSDS). THE PRESENCE	URE LIST CONCENTRATION 1% WEIGHT ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AND STANDARDS ON EMPLOYERS FORT CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP (SE IN A CONTROLLED PRODUCT OF) IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ID CORPORATE AFFAIRS). TO THE USE, STORAGE AND HAN DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					DISCLOSED IN THE SA	ER THAN SPECIFIED IN THE INGRED FETY DATA SHEET.	IENT DISCLOSURE LIST MUS	ol BE	
							IENT DISCLOSURE LIST MUS	or bb	
					DISCLOSED IN THE SA		Effective Date :	31DEC1987	

Common Name : Acetic Acid

	Type	Subject	Spec.	Description	Level / Summary In	formation :		
CAN	REG	TRNSP LABEL PACK	*,	CLASS RQR	NO.): UN2790. CLASS PROVISIONS: 89, 100, MAXIMUM AMOUNT I VEHICLE: 1 L. MAXIM AIRCRAFT: 30 L. PRES UNDER THE TRANSPODEPARTMENT OF TRANSONE COMPREHENSIVI CANADA. THESE ARE REGULATIONS SHOULD	T NOT MORE THAN 80% ACID, BYMASS. (8): CORROSIVE; CLASS (9.2): HAZARD TO 109. PACKING GROUP II, (I=GREAT DAN 109. PACKING GROUP II, (I=GREAT DAN 109. PACKING THAT MAY BE TRANSPORT IN THE PACKING THAT MAY CRIBED BY THE TRANSPORTATION OF DANGEROUS GOODS ACT INSPORT). THE ACT AND REGULATIONS PORTATION OF DANGEROUS GOODS IN EACT OF RULES APPLICABLE TO ALL MEASED ONUNITED NATIONS RECOMMED BE CONSULTED FOR DETAILS. RECOME FOUND IN THE REGULATIONS; THIS L SUBSTANCES.	TO ENVIRONMENT. SPEC NGER, III = MINOR DANGE RTED ON A PASSENGER A BE TRANSPORTED ON A DANGEROUS GOODS REG (ADMINISTERED BY THE & ARE INTENDED TO PRO II CANADA, AS WELL AS ODES OF TRANSPORT AC ENDATIONS. THE ACT AN RDS ARE ENTERED UND	IAL ER). AIRCRAFT OR CARGO FULATIONS, I MOTE PROVIDE CCROSS ID ER THE
					Title :			
					Reference : Last Amendment :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990 OCT1991
CSK	REG	FOOD		PRMT	PERMITTED AS FOOD	ADDITIVE WITHOUT LIMITATION		
USK	REG	FOOD		PRIVIT		O. 50/1978 ON FOREIGN SUBSTANCES IN	N FOODSTUFFS	
					Reference ;	HPMZC*,43,,,1978	Effective Date :	1JUL1986
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update :	DEC1991
CSK	REG	AIR	AMBI	CLASS		ASSIFIED IN THE FOURTH GROUP OF A		
						F FEDERAL COMMITTEE FOR ENVIRONI PROTECTION AGAINST AIR POLLUTANT		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	1OCT1991
					Last Amendment :	SESSIT HE FIELD THOSE	Entry / Update :	JAN1992
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA THE WASTE MUST BE WASTE ORGANIC ACII Title: PROVISION O	ASSIFIED AS HAZARDOUS WASTE COM AN HEALTH OR ENVIRONMENT. QUAN' STE MUST BE REPORTED TO AUTHORIT PERFORMED IN ACCORDANCE WITH SP DS) F FEDERAL COMMITTEE FOR ENVIRONI ION AND CATALOGUE	TITY, SPECIFICATION, US TES. TRANSPORT AND DI PECIAL DIRECTIVE (APPL	SE OR SPOSAL OF JES TO ALL
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :		Entry / Update :	JAN1992
CSK	DEC	AID	occ	MAG	TWA: 25.0 MG/M3; CI	V - 50 0 MG/M3		
CON	REG	AIR	000	MAC		O. 46/1978 ON HYGIENIC REQUIREMENT	S ON OCCUPATIONAL E	NVIRONMENT
					Reference :	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment :	HPMZC*,58,,,1985	Entry / Update :	DEC1991
CSK	REG	FOOD GOODS		PRMT MXL		TIC PRODUCTS PERMITTED FOR CONTA R THE PLASTIC MATERIALS: 10-30 MG/G	April 1 to 2 days and a second second second second second	
CSK	REG				MAXIMUM LIMITS FOI	하게 보냈다. 시 전하면 가는 하게 되어 생각이 되었다. 하게 하게 하게 하는 것이 모든데 이렇다.		OF
CSK	REG				MAXIMUM LIMITS FOI	R THE PLASTIC MATERIALS: 10-30 MG/G		OF
CSK	REG				MAXIMUM LIMITS FOR Title : DIRECTIVE No COMING IN COMING	R THE PLASTIC MATERIALS: 10-30 MG/G 0.49 ON HYGIENIC REQUIREMENTS ON ONTACT WITH FOODSTUFFS	I. PLASTICS AND PLASTIC	OF GOODS
CSK	REG		occ		MAXIMUM LIMITS FOR TITLE: DIRECTIVE No COMING IN COMING	R THE PLASTIC MATERIALS: 10-30 MG/G 0.49 ON HYGIENIC REQUIREMENTS ON ONTACT WITH FOODSTUFFS	PLASTICS AND PLASTIC Effective Date: Entry / Update:	GOODS 1JUL1978 DEC1991
		GOODS	occ	MXL	MAXIMUM LIMITS FOR COMING IN COMING	R THE PLASTIC MATERIALS: 10-30 MG/G 0.49 ON HYGIENIC REQUIREMENTS ON ONTACT WITH FOODSTUFFS HPMZC*,42,,,1978 PM); 25 MG/M3 (20C, 101.3 KPA). LOCAL	PLASTICS AND PLASTIC Effective Date: Entry/Update: IRRITANT. 5 MIN - STEL: AND BIOLOGICAL TOLER	GOODS 1JUL1978 DEC1991 20 ML/M3
		GOODS	occ	MXL	MAXIMUM LIMITS FOR COMING IN COMING	R THE PLASTIC MATERIALS: 10-30 MG/G 0.49 ON HYGIENIC REQUIREMENTS ON ONTACT WITH FOODSTUFFS HPMZC*,42,,,1978 PM); 25 MG/M3 (20C, 101.3 KPA). LOCAL LING VALUE; 8X/SHIFT. ONCENTRATIONS AT THE WORKPLACE A WORKING MATERIALS (MAXIMALE ARE	PLASTICS AND PLASTIC Effective Date: Entry/Update: IRRITANT. 5 MIN - STEL: AND BIOLOGICAL TOLER	GOODS 1JUL1978 DEC1991 20 ML/M3

Common Name: Acetic Acid

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
DEU	REC	AQ USE	INDST	CLASS RQR	CLASS: WGK 1). (THE HAZARDOUS; WGK 1 CLASSIFICATION FOR) IS CLASSIFIED AS SLIGHTLY HAZA DIFFERENT CLASSES ARE: WGK 3 = = SLIGHTLY HAZARDOUS; WGK 0 = WMS THE BASIS FOR WATER-PROTEC ATER-HAZARDOUS SUBSTANCES AF	 VERY HAZARDOUS; WGK 2 IN GENERAL NOT HAZARD TION REQUIREMENTS FOR IN 	= OUS.) THE
						TIVE RULES CONCERNING WATER- NGSVORSCHRIFT WASSERGEFAEHR		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	131111111111111111111111111111111111111	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENE OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
DEU	REG AIR EMI MPC		MPC	NOT EXCEED (AS THE CONCENTRATIONS: C AT A MASS FLOW OF COMPOUNDS FROM D EXCEED 150 MG/M3 A	ONGS TO CLASS II. THE AIR EMISSI E SUM OF ALL COMPOUNDS IN ONE CLASS I - 20 MG/M3 AT A MASS FLOV >= 2 KG/H; CLASS III - 150 MG/M3 DIFFERENT CLASSES ARE PRESENT, AT A TOTAL MASS FLOW OF >= 3 K GUIDELINES FOR AIR POLLUTION C	CLASS) THE FOLLOWING MAN OF $>= 0.1$ KG/H; CLASS II AT A MASS FLOW OF $>= 3$ K THE MASS CONCENTRATION G/H.	ASS - 100 MG/M3 G/H. IF MUST NOT	
					the state of the s	NG DER LUFT)	ON I ROL (IECHNISCHE ANLE	TUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH198
					Last Amendment :		Entry / Update :	JAN1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	CORROSIVE; FLAMMA CHILDREN (8 2); DO N SPECIFIED BY THE M IMMEDIATELY WITH PREPARATIONS CONT CORROSIVE; CAUSES 34). FROM 10% TO 25%	(R 10). C - CORROSIVE; CAUSES SEV ABLE (R 10); CAUSES SEVERE BURNS NOT BREATHE GAS/FUMES/VAPOUR. ANUFACTURER) (S 23); IN CASE OF OP PLENTY OF WATER AND SEEK MED TAINING THE SUBSTANCE IN CONCE SEVERE BURNS (R 35). FROM 25% TO M: XI - IRRITANT; IRRITATING TO EN IST BE STATED ON THE LABEL.	5 (R 35); KEEP OUT OF REACH /SPRAY (APPROPRIATE WORD CONTACT WITH EYES, RINSE ICAL ADVICE (S 26). CLASSIF ENTRATION RANGE: ABOVE 9 O 90%: C - CORROSIVE; CAUS	OF DING TO BE TCATION OF 0%: C - ES BURNS (F
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 196 IS AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	NS RELATING TO THE CLASS	
					Reference ;	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	FOOD PACK	ADDIT	PRMT	ARTICLES INTENDED AND ARTICLES SHALL MG/DM2 OF SURFACE MG/KG OF FOODSTUR TESTING MIGRATION DOWN IN DIRECTIVE	Y BE USED FOR THE MANUFACTUR TO COME INTO CONTACT WITH FO L NOT TRANSFER THEIR CONSTITUTE AREA OF MATERIAL OR ARTICLE (I FF, FOR CERTAIN CONTAINERS OR S OF THE CONSTITUENTS OF PLASTIC 82/711/EBC (OJEC L297,26,1982) AND IS IS GIVEN IN DIRECTIVE 85/572/EBE	ODSTUFFS. THESE PLASTICS ENTS IN QUANTITIES EXCEED OVERALL MIGRATION LIMIT, EALING DEVICES. THE BASIC CS MATERIALS AND ARTICLE THE LIST OF SIMULANTS TO	MATERIALS DING 10 OR 60 CRULES FOR S ARE LAID
						DIRECTIVE OF 23 FEBRUARY 1990 TENDED TO COME INTO CONTACT		
					Reference :	OJEC**,L75,,19,1990	Effective Date :	31DEC1990
					Last Amendment:		Entry / Update :	1991
EEC	REG	FOOD	ADDIT	PRMT		Y BE USED AS A DILUTANT OR SOL' E IN FOODSTUFFS INTENDED FOR H		TERS
					Title : COUNCIL DIE CONCERNING	RECTIVE ON THE APPROXIMATION OF THE COLOURING MATTERS AUTHORS HUMAN CONSUMPTION.	OF THE RULES OF THE MEME	
					Deference	A SERVICE OF THE STATE OF THE	Annual Lance	
					Reference :	OJEC**,115,,2645/62,1962	Effective Date :	

Common Name : Acetic Acid

RTECS Number: AF1225000 CAS Number: 64-19-7

COOD	Annin					
	ADDIT	PRMT	HUMAN CONSUMPTION	MAY BE ADDED AS A PRESERVATIVI ON. SPECIFIC CRITERIA OF PURITY I 65/66/EEC - OJEC NO.22,373,1965 AS	FOR THE SUBSTANCE ARE GI	
			THE MEMBE	RECTIVE OF 5 NOVEMBER 1963 ON T R STATES CONCERNING THE PRESEI S INTENDED FOR HUMAN CONSUMP	RVATIVES AUTHORISED FOR	
			Reference :	OJEC**,12,,161/64,1964	Effective Date :	1JAN1988
			Last Amendment :	OJEC**,L352,,45,1986	Entry / Update :	OCT1987
OOD		RQR MXL RSTR	WHICH IS INTENDED	Y BE USED FOR THE MANUFACTURE TO OR DOES COME INTO CONTACT OF ACETIC ACID AND ITS NH4, CA, M	WITH FOODSTUFFS. MAXIM	UM
			MEMBER STA	RECTIVE OF 25 APRIL 1983 ON THE A ATES RELATING TO MATERIALS AND FILM INTENDED TO COME INTO COI	ARTICLES MADE OF REGEN	ERATED
			Reference :	OJEC**,L123,,31,1983	Effective Date :	01APR1987
			Last Amendment :	OJEC**,L228,,32,1986	Entry / Update :	OCT1987
IR	occ	1LV 25 MG/M3 OF AIR AT 20 C AND 101,3 KPA (760 MM HG); 10 PPM (ML/M3) IN AIR; TH ARE MEASURED OR CALCULATED IN RELATION TO A REFERENCE PERIOD OF EIGH TItle: COMMISSION DIRECTIVE OF 29 MAY 1991 ON ESTABLISHING INDICATIVE BY IMPLEMENTING COUNCIL DIRECTIVE 80/1107/EEC ON THE PROTECTIO FROM THE RISKS RELATED TO EXPOSURE TO CHEMICAL, PHYSICAL AND AGENTS AT WORK (91/322/EEC).				
			Reference :	OJEC**,L177,,22,1991	Effective Date :	31DEC1993
			Last Amendment :	191111199111991	Entry / Update :	MAY1992
EED	ADDIT	PRMT	PROVISIONS LAID DO LABELLING REQUIRE AND FEEDINGSTUFFS	E ADDED AS A PRESERVATIVE (EEC.) WN AND ACCORDING TO THE REQU MENTS ARE SPECIFIED IN OJEC L319 INCORPORATING THE ADDITIVES V	TREMENTS SET OUT IN THE 1,13,1984 FOR ADDITIVES, PR WHEN MARKETED.	ANNEXES. EMIXTURES
			- Contraction -	RECTIVE OF 23 NOVEMBER 1970 CON FFS (70/524/EEC).	ICERNING ADDITIVES IN AN	IMAL
			Reference :	OJEC**,L270,,1,1970	Effective Date:	1DEC1987
			Last Amendment :	OJEC**,L334,,62,1991	Entry / Update :	SEP1987
OOD	ADDIT ADDIT ADDIT	ADI MXL PRMT	MXL: CANNED TOMA AND SARDINE-TYPE I MACKEREL AND JACK FUNGI): LIMITED BY CHEESES, PROCESSEI	ATOR; ADI: THE ESTABLISHMENT OF TOES, CANNED ASPARAGUS, CANNED PRODUCTS, PICKLED CUCUMBERS, EXAMACKEREL, EDIBLE FUNGI AND FIGOOD MANUFACTURING PRACTICE; OF CHEESES PREPARATIONS: 40 G/KG OTHER ACIDIFIERS AND EMULSIFIE	ED BABY FOODS, CANNED S, COUILLONS AND CONSOMME UNGUS PRODUCTS (EXCEPT PICKLED FUNGI: 20 G/KG; P (DETERMINED SINGLY OR IN	ARDINES ES, CANNED PICKLED ROCESSED
			Title :			
			Reference :		Effective Date :	1983
			Last Amendment :	FAOCA*,XIV,,33,1983	Entry / Update :	MAY1991
RNSP		CLASS RQR		TANKERS : FLAMMABLE LIQUID. EN ACID AND > 90% BY WEIGHT	MERGENCY ACTION CODE:	P (APPLIES
			Title : HAZARDOUS	SUBSTANCES (LABELLING OF ROAL	TANKERS) REGULATIONS 1	978
			Reference :			28MCH1979
			Last Amendment :	6. 4.20 4.1.2 mily 12.	Entry / Update :	JAN1983
Q	MARIN MARIN EMI	RQR RSTR RSTR			PROHIBITED; DISCHARGE OF	RESIDUAL
RNSI		P MARIN MARIN	P MARIN RQR MARIN RSTR	Title: HAZARDOUS Reference: Last Amendment: P MARIN RQR CATEGORY D SUBSTAMARIN RSTR MIXTURES IS SUBJECT	Title: HAZARDOUS SUBSTANCES (LABELLING OF ROAD Reference: GBRSI*,1702,,,1978 Last Amendment: P MARIN RQR CATEGORY D SUBSTANCE: DISCHARGE INTO THE SEA IS MARIN RSTR MIXTURES IS SUBJECT TO RESTRICTIONS.	Title : HAZARDOUS SUBSTANCES (LABELLING OF ROAD TANKERS) REGULATIONS 1: Reference : GBRSI*,1702,,,1978

 $\frac{\textit{Title} :}{\text{IN BULK) REGULATIONS 1987, SCHEDULE 1}} \\ \text{THE MERCHANT SHIPPING (CONTROL OF POLLUTION BY NOXIOUS LIQUID SUBSTANCES} \\ \text{IN BULK) REGULATIONS 1987, SCHEDULE 1} \\$

 Reference
 :
 GBRSI*,551,,15,1987
 Effective Date :
 06APR1987

 Last Amendment :
 GBRSI*,2604,,2,1990
 Entry / Update :
 1992

Common Name: Acetic Acid

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
GBR	REG	AIR	осс	OES		0 PPM). STEL (10 MIN-TWA): 37 MG/N ATIONAL EXPOSURE LIMITS FOR US		UBSTANCES
					The second secon	TO HEALTH REGULATIONS		
					Reference :	GBRSI*,1657,,10,1988	Effective Date:	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	MEDIUM DANGER.SU	CORROSIVE SUBSTANCE, PACKING OBSIDIARY RISK LABEL: FLAMMAB LID SOLUTION MORE THAN 80 % (WT/	E LIQUID. (APPLIES TO GLA	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		CORROSIVE. PACKING GROUP: II = 1 (APPLIES TO BORON TRIFLUORIDE		
					Title :			
					Reference :		Effective Date:	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
JPN	REC	AIR	occ	MAC	TWA: 25 MG/M3 (10 P)	PM)		
						LLOWABLE CONCENTRATIONS RECON OF INDUSTRIAL HEALTH.	DMMENDED BY THE JAPANE	ESE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment:		Entry / Update :	DEC1991
KEN	REG	FOOD	ADDIT	PRMT		RMITTED AS CLASS I PRESERVATIVES MAXIMUM LEVELS OF USE ARE LIS		PON WHICH
						RUGS AND CHEMICAL SUBSTANCES REGULATIONS, 1978	(FOOD LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,386,1978	Effective Date:	
					Last Amendment :		Entry / Update:	SEP1982
KEN	REG	FOOD		MXL	VINEGAR SHALL CON	TAIN NOT LESS THAN 4.0% OR MOR	E THAN 12.3% ACETIC ACID	1
						PRUGS AND CHEMICAL SUBSTANCES REGULATIONS, 1978	FOOD LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,318,1978	Effective Date:	
					Last Amendment :		Entry / Update :	SEP1982
KEN	REG	FOOD	ADDIT	PRMT		MITTED AS PH ADJUSTING AGENTS, AGENTS. FOOD PRODUCTS IN OR UP FUSE ARE LISTED.	[[[[[[[[[[[[[[[[[[[
						RUGS AND CHEMICAL SUBSTANCES REGULATIONS, 1978	(FOOD LABELLING, ADDIT	IVES AND
					Reference ;	GSKEN*,40,,374,1978	Effective Date :	
					Last Amendment:		Entry / Update :	SEP1982
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL	WHERE THIS SUBSTANCE IS PRODUCTED FOR STANDARD STANDARD TO STANDARD STANDAR	ERVED FOR A PERIOD OF 8 H	IOURS OR 37
					Title : INSTRUCTION WORKPLACE	N NO.10 RELATED TO SECURITY AND S. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).	HYGIENIC CONDITIONS AT	r
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	1.0 MG/L HAZARD CL			
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
						51 141 ¥ ,4050-00,,, 1300	Endy / Opuale ;	3011330

Common Name : Acetic Acid

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		in the same
RUS	REG	AIR	AMBI	MAC	0.2 MG/M3 1X/D, 0.06	MG/M3 AV/D.		
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment:	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
RUS	REG	AIR	occ	MAC CLASS	CLV: 5.0 MG/M3 (VA	POUR) HAZARD CLASS: III		
				CLAGG	Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
WE	REG	AIR	осс	HLV		5 PPM); 15 MIN - STEL: 25 MG/M3 (10 PPI	M).	
					Title : HYGIENIC L			
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
N	REC	TRNSP LABEL PACK	7	CLASS	MEDIUM DANGER. (A	CORROSIVE SUBSTANCE, PACKING GRAPPLIES TO GLACIAL ACETIC ACID OR TOTAL UN NO.2789 & 2790.		
					Title :			
					Reference :		Effective Date	
					Last Amendment:	UNTDG*,,,15,1989	Effective Date : Entry / Update :	JUN1986
				3,000	No. of the Control of			
ı	REC	TRNSP LABEL PACK		CLASS		CORROSIVE. PACKING GROUP: II = ME . (APPLIES TO BORON TRIFLUORIDE AC	돌아가는 내용하다면 및 가장이 없는 사용하다 때 이번 경우 시간 사용하다	
					Title :			
					Reference ;		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
SA	REC	AIR	occ	TLV	MG/M3THIS THRESHO	G (TWA) 10 PPM, 25 MG/M3; SHORT TERI DLD LIMIT VALUE IS INTENDED FOR US ELINE OR RECOMMENDATION IN THE C	E IN THE PRACTICE OF IN	NDUSTRIAL
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
SA			PESTI PESTI ADDIT	RQR PRMT RQR	INGREDIENTS CONTA WHICH A REGISTRAT	ACID AND SALTSTHIS SUBSTANCE IS IN INED IN A PRODUCT FIRST REGISTERE ION STANDARD HAS NOT BEEN ISSUED ERATED REREGISTRATION AND DATA (NGREDIENTS.	D BEFORE NOVEMBER 1, PUBLICATION OF THIS I	1984, FOR JST
					Title : FEDERAL INS	SECTICIDE, FUNGICIDE, AND RODENTIC	CIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,204,43388,1989	Effective Date :	1989
					Last Amendment :	FEREAC,54,204,43388,1989	Entry / Update :	JAN1992
SA		AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT	OR PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL NO TERS OF THE UNITED STATES OR ADJOI OR OUTER DEEP WATERS WHICH MAY JUNITED STATES.	T BE DISCHARGED INTO NING SHORELINES, WATI	OR UPON ERS OF THE
					Title : REPORTABLE	QUANTITIES OF HAZARDOUS SUBSTAI	NCES; CLEAN WATER AC	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
SA		AIR	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LBS ESPONSE CENTER UNDER THE COMPRE ATION, AND LIABILITY ACT. (#)- RQ IS	(KG)!, ARE SUBJECT TO R HENSIVE ENVIRONMENTA	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND R	EPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990

Common Name: Acetone

Area	Type	Subject	Spec.	Description	Level /	Summary In	formation :		
ARG	REG	AIR	occ	MPC	WITH IN	LIMIT VALUE RESOLUTION	(750 PPM), 15 MIN - STEL : 2375 MG/ A LEAST 60 MINUTES) ES FOR CHEMICAL SUBSTANCES IN 7 NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	THE WORKING ENVIRONMEN WORK AND SOCIAL SECURI	NT- TY
					Referen	ce :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Am	endment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	OCCUPA (ADMIN EMPLOY EXCESS CONFER	ATIONAL SAFE ISTERED BYTI YEE SHALL BE OF THE VALU RENCE OF GOV	MG/M3; STEL: 1,000 PPM, 2,375 MG/M ETY AND HEALTH REGULATIONS, UI HE DEPARTMENT OF LABOUR). THE EXPOSED TO A CONCENTRATION O JE FOR THAT CHEMICAL AGENT AD FERNMENTAL INDUSTRIAL HYGIENI ALUE AND BIOLOGICAL EXPOSURE	NDER THE CANADA LABOUI REGULATIONS STATE THAT OF AN AIRBORNE CHEMICAL OPTED BY ACGIH (AMERICA STS) IN ITSPUBLICATION EN	R CODE 'NO AGENT IN N
					Title :				
					Referen	ce :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Am	endment:		Entry / Update :	MCH1991
CAN	REG	TRNSP LABEL PACK	7	CLASS RQR	PROVISI AMOUN L. MAXI PRESCR TRANSP TRANSP TRANSP COMPRI THESE A SHOULD SHIPPIN	ONS: 99. PACE T PER PACKA MUM AMOUN IBED BY THE ' OORTATION OF CORTATION OF EHENSIVE SET ARE BASED ON D BE CONSULT	IFICATION NO.): UN1090. CLASS (3.1 KING GROUP II, (I=GREAT DANGER, GE THAT MAY BE TRANSPORTED ON IT PER PACKAGE THAT MAY BE TRANSPORTATION OF DANGEROUS TO DANGEROUS GOODS ACT (ADMINIST AND REGULATIONS ARE INTENDED DANGEROUS GOODS IN CANADA, AND FOR FULES APPLICABLE TO ALL MOUNITED NATIONS RECOMMENDATION FOR DETAILS. RECORDS ARE ENTITED FOR DETAILS. RECORDS ARE ENTITED TO IN THE REGULATIONS; THIS MAY CES.	III=MINOR DANGER). MAXI PASSENGER AIRCRAFT OR NSPORTED ONA CARGO AIR GOODS REGULATIONS, UND STERED BY THE DEPARTMED TO PROMOTE SAFETY INTAS WELL AS PROVIDE ONE DES OF TRANSPORT ACCROONS. THE ACT AND REGULTERED UNDER THE PROPER	IMUM VEHICLE: 5 CRAFT: 60 L. ER THE NT OF THE SS CANADA. ATIONS
					12000				
					Referen	endment:	CAGAAK,124,26,5523,1990	Effective Date : Entry / Update :	06DEC1990 OCT1991
CAN	REG	GOODS LABEL SALE IMPRT	CONSM	RQR PRO	SOLVEN CONSUM PROHIBI ADMINI THE PRO	TS, THINNING MER PRODUCT TION IS PRESO STERED BY TH	SELL, ADVERTISE OR IMPORTINTO OF AGENTS AND DYES CONTAINING A SECONDARY OF THE HAZEN OF THE HAZE	ACETONE, WHEN PACKAGEI EQUIREMENTS ARE MET. TH LARDOUS PRODUCTS ACT (F D CORPORATE AFFAIRS. IT.	O AS IIS IPA), AUTHORIZES
					Referen	endment:	CAGAAK,122,24,4625,1988	Effective Date :	01NOV1988
CAN	REG	USE STORE LABEL	occ	RQR	INGRED HAZARI INFORM BY THE (ADMIN REGULA CONTRO INSTRUC (MSDS). EQUAL	IENT DISCLOS OOUS MATERL ATION ON HA HAZARDOUS ISTERED BY T TIONS IMPOSI DILLED PRODU TION AND TE THE PRESENCE TO OR GREATE	SURE LIST CONCENTRATION 1% WEI ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF SET THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ID CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC.	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					333300		272170000000000000000000000000000000000		Street when
					Reference	endment:	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
CSK	REG	FOOD	•	MPC	LIMITO	F ADDITIVE P	RESENT DUE TO PRODUCTION, PACE	Entry / Update : KING, TRANSPORT AND STO	APR1991 RAGE OF
						DIRECTIVE N	kg. O. 50/1978 on Foreign Substance	S IN FOODSTIERS	
							A MORNING TO THE COMMAN		2
					Reference	· 0	HPMZC*,43,,,1978	Effective Date :	1 11 11 1000
						endment :	HPMZC*,61,1986	Entry / Update :	1JUL1986 DEC1991

Common Name: Acetone

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CLASSIFIED IN THE FOURTH GROUP OF AND VAPOURS)	F AIR POLLUTANTS (ORGANIC O	GASES
					Title: PROVISION OF FEDERAL COMMITTEE FOR ENVIR 1991 ON AIR PROTECTION AGAINST AIR POLLUTA		9 JULY
					Reference ; SZCSR*,,84,2061,1991	Effective Date: 10	OCT1991
					Last Amendment :	Entry / Update: JA	N1992
CSK	REG	WASTE	INDST	CLASS RQR	THE SUBSTANCE IS CLASSIFIED AS HAZARDOUS WASTE O DANGEROUS TO HUMAN HEALTH OR ENVIRONMENT. QU. DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHO THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH	ANTITY, SPECIFICATION, USE OF	
					<u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR ENVIRONMENT CLASSIFICATION AND CATALOGUE	ONMENT WHICH DECLARES WA	STE
					Reference : SZCSR*,,69,1650,1991	Effective Date: 1A	UG1991
					Last Amendment :	Entry / Update: JA	N1992
CSK	REG	AIR	осс	MAC	TWA: 800.0 MG/M3; CLV: 4000.0 MG/M3		
			777		Title : DIRECTIVE NO. 46/1978 ON HYGIENIC REQUIREM	ENTS ON OCCUPATIONAL ENVIR	RONMEN'
					Reference : HPMZC*,39,,,1978	Effective Date : MC	CH1985
					Last Amendment: HPMZC*,58,,,1985		C1991
DEU	REC	AIR	occ	MAK	8H-TWA: 1000 ML/M3 (PPM); 2400 MG/M3 (20C, 101.3 KPA). EFFECTS. 60 MIN- STEL: 2000 ML/M3 (PPM); 4800 MG/M3; C PRESSURE: 24 KPA AT 20 C.	SUBSTANCE ELICITING VERY W	
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPLAN VALUES FOR WORKING MATERIALS (MAXIMALE BIOLOGISCHE ARBEITSSTOFFIOLERANZWERTE)		
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :	Entry / Update: JA	N1992
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS IN GENERAL NOT HAZ CLASS: WGK 0). (THE DIFFERENT CLASSES ARE: WGK 3 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = CLASSIFICATION FORMS THE BASIS FOR WATER-PROTECT PLANTS IN WHICH WATER-HAZARDOUS SUBSTANCES ARE TITLE: ADMINISTRATIVE RULES CONCERNING WATER-H (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRD	VERY HAZARDOUS; WGK 2 = IN GENERAL NOT HAZARDOUS. ION REQUIREMENTS FOR INDUSE HANDLED. MAZARDOUS SUBSTANCES	.) THE
					Reference : GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	SEAL LIST CONTINUES	C1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENER OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS M SUBSTANCES IN THE GERMAN LEGISLATION.	TALLY THE SAME AS FOR THE E	EC (SEE
					Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEF	AHRSTOFFVERORDNUNG)	
					Reference : BGZBAD,I,1931,1991	Effective Date: 15	JUN1991
					Last Amendment :	Entry / Update : AP	R1992
			EM	MPC	THIS SUBSTANCE BELONGS TO CLASS III. THE AIR EMISSION NOT EXCEED (AS THE SUM OF ALL COMPOUNDS IN ONE C		MUST
DEU	REG	AIR	EMI		CONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW AT A MASS FLOW OF >= 2 KG/H; CLASS III - 150 MG/M3 A COMPOUNDS FROM DIFFERENT CLASSES ARE PRESENT, T EXCEED 150 MG/M3 AT A TOTAL MASS FLOW OF >= 3 KG Title - TECHNICAL GUIDELINES FOR AIR POLLUTION CO	OF >= 0.1 KG/H; CLASS II - 100 T A MASS FLOW OF >= 3 KG/H. HE MASS CONCENTRATION MUST.	. IF ST NOT
DEU	REG	AIR	EMI		AT A MASS FLOW OF $>= 2$ KG/H; CLASS III - 150 MG/M3 A COMPOUNDS FROM DIFFERENT CLASSES ARE PRESENT, T	OF >= 0.1 KG/H; CLASS II - 100 T A MASS FLOW OF >= 3 KG/H. HE MASS CONCENTRATION MUST.	. IF ST NOT
DEU	REG	AIR	EWI		AT A MASS FLOW OF >= 2 KG/H; CLASS III - 150 MG/M3 A COMPOUNDS FROM DIFFERENT CLASSES ARE PRESENT, T EXCEED 150 MG/M3 AT A TOTAL MASS FLOW OF >= 3 KG Title : TECHNICAL GUIDELINES FOR AIR POLLUTION CO	OF >= 0.1 KG/H; CLASS II - 100 T A MASS FLOW OF >= 3 KG/H. HE MASS CONCENTRATION MUS J/H. ONTROL (TECHNISCHE ANLEITU	. IF ST NOT

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
EEC	REG	FOOD FOOD	-	RQR MXL RSTR	WHICH IS INTENDE	AY BE USED FOR THE MANUFACTURED TO OR DOES COME INTO CONTACT M TOTAL QUANTITY OF ALL SOLVEN DDSTUFFS.	WITH FOODSTUFFS. IT MAY	BY USED AS
					MEMBER S'	DIRECTIVE OF 25 APRIL 1983 ON THE A FATES RELATING TO MATERIALS AND E FILM INTENDED TO COME INTO CO	ARTICLES MADE OF REGEN	ERATED
					Reference :	OJEC**,L123,,31,1983	Effective Date :	01APR1987
					Last Amendment:	OJEC**,L228,,32,1986	Entry / Update :	OCT1987
EEC	REG	FOOD	INDST	PRMT	AN EXTRACTION SO FOOD COMPONENT GOOD MANUFACTU PRESENCE OF RESII PRESENTING NO DA	ROVIDED IT SATISFIES THE PURITY OF SUITE PROCESSING PRACTICE FOR ALL USES: I.E. IN SUES OR DERIVATIVES IN TECHNICAL UNGER TO HUMAN HEALTH.	RAW MATERIALS, OF FOOD ULD BE USED IN COMPLIAN TS USE SHOULD RESULT IN T LLY UNAVOIDABLE QUANTIT	STUFFS, OF CE WITH THE TIES
					MEMBER S'	DIRECTIVE OF 13 JUNE 1988 ON THE A FATES ON EXTRACTION SOLVENTS US FS AND FOOD INGREDIENTS. (88/344/	SED IN THE PRODUCTION OF	
					Reference :	OJEC**,L157,,28,1988	Effective Date :	13JUN1991
					Last Amendment:		Entry / Update :	1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	HIGHLY FLAMMABI FROM SOURCES OF (APPROPRIATE WOR	FLAMMABLE; HIGHLY FLAMMABLE (LE (R 11); KEEP CONTAINER IN A WEL IGNITION - NO SMOKING (S 16); DO N DING TO BE SPECIFIED BY THE MAN EASURES AGAINST STATIC DISCHAR	L-VENTILATED PLACE (S 9); OT BREATH GAS/FUMES/VAR UFACTURER) (S 23); TAKE	KEEP AWAY
					REGULATIO	DIRECTIVE 67/548/EEC OF 27 JUNE 196 DNS AND ADMINISTRATIVE PROVISIO G AND LABELLING OF DANGEROUS S	NS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROA	D TANKERS: FLAMMABLE LIQUID. EN	MERGENCY ACTION CODE: 20	(Y)E
					Title : HAZARDOU	IS SUBSTANCES (LABELLING OF ROAL	D TANKERS) REGULATIONS 1	978
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH197
					Last Amendment :		Entry / Update :	JAN1983
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RQR RQR		ON-POLLUTING LIQUID SUBSTANCE. APPROVAL REQUIRED BY A CARRIER.		
					IN BULK) R	HANT SHIPPING (CONTROL OF POLLU EGULATIONS 1987, SCHEDULE 2	2010 1010 1010	
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
GBR	REG	AIR	occ	OES		3 (75 PPM); STEL (10 MIN-TWA): 3560		
					HAZARDOL	PATIONAL EXPOSURE LIMITS FOR US IS TO HEALTH REGULATIONS	SE WITH THE CONTROL OF SU	JBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		GNHSE*,EH40,,11,1992 = INFLAMMABLE LIQUID. PACKING G R DANGER). UN NO. 1090	Entry / Update : ROUP: II = MEDIUM DANGE	1992 R (I=GREAT
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*10004,1990	Entry / Update :	JAN1991

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF A WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES, OCCUPIERS OF RESURES TO PREVENT ACCIDENTS AND LIMIT EVENTUAL IMPARAND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF RELEVAND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH AND EN HANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL; (D) NOT COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS; (E) NOT COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS; (E) NOT COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO REFFICIENTLY TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF IT OUTSIDE THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENTAL CONTAINERS AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURAND TOXICOLOGICAL DATA; (I) PREPARATION OF A SAFETY DATASIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTRAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR THE CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMPETENT INFORMATION REGARDING THE SHIPMENT.	VED. THESE RESPONDED. CURRENCE, FREQUIRMENT TO HUMAN VANT FACTUAL KNOWNENTAL SAID TITIFICATION OF THE VITIFICATION OF SITE OF THE VITIFICATION OF A DEED WITH; (G) PROCESPOND QUICKLY UFORMATION TO PROMIT; (I) LABELLING RERS, PHYSICAL, (A SHEET INCLUDIN ANCE AND SUBMIST IMPORT OF A HAZ	ONSABILITIES ENCY); (B) N HEALTH OWLEDGE FETY WHEN IE TES TO THE N ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF CARDOUS
					Title : THE MANUFACTURE, STORAGE AND IMPORT OF HAZARD	OUS CHEMICALS R	ULES. 1989
					Reference ; GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :	Entry / Update :	SEP1992
IDAL	DEC	AID	000	****	TWA: 470 MG/M3 (200 PPM)		
JPN	REC	AIR	occ	MAC	Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECOMMEND ASSOCIATION OF INDUSTRIAL HEALTH.	ED BY THE JAPANE	ESE
					Reference : SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STO PERMISSIBLE LEVEL OF 2400 MG/M3 (1000 PPM) MUST BE OBSERVE OR 3000 MG/M3 (1260 PPM) FOR 15 MINUTES FOUR TIMES A DAY W HOUR. Title: INSTRUCTION NO.10 RELATED TO SECURITY AND HYGIEN WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A LAS CONTROL HIGIENE DE LOS CENTROS DE TRABAJO).	D FOR A PERIOD OF THE INTERVALS OF NIC CONDITIONS AT	F 8 HOURS AT LEAST 1
					Reference : DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment: DOMEX*,,,,1989	Entry / Update:	DEC1991
RUS	REG	AIR	AMBI	MAC	0.35 MG/M3 1X/D, 0.35 MG/M3 AV/D. Title :		
					Reference :	Effective Date :	AUG1984
					<u>Last Amendment</u> : PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	MAC CLASS	2.2 MG/L HAZARD CLASS: III		
					<u>Title</u> :		
					Reference :	Effective Date:	1JAN1989
					<u>Last Amendment</u> : SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	occ	MAC CLASS	CLV: 200.0 MG/M3 (VAPOUR) HAZARD CLASS: IV		
					Title :		
					Reference :	Effective Date :	01JAN1989
					<u>Last Amendment</u> : GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
SWE	REG	AIR	occ	HLV	1D-TWA: 600 MG/M3 (250 PPM). 15 MIN - STEL: 1200 MG/M3 (500 PPM) Title : HYGIENIC LIMIT VALUES.	vi)	
					Reference ; AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :	Entry / Update :	1992
UN	REC	TRNSP LABEL PACK	-	CLASS	HAZARD CLASS: 3 = INFLAMMABLE LIQUID. PACKING GROUP: II DANGER - III=MINOR DANGER). UN NO. 1090	= MEDIUM DANGE	R (I=GREAT
					Title :		
					Reference :	Effective Date :	
					Last Amendment : UNTDG*15,1989	Entry / Update :	AUG1990

Common Name: Acetone

Area	Type	Subject	Spec.	Description	Level / Sum	mary Ir	formation :		
USA	REC	SAFTY USE	occ	MXL MXL	20000 PPM				
					Title : POCI	CET GUI	DE TO CHEMICAL HAZARDS		
					Reference		XPHPAW,90,117,30,1990	Effective Date :	JUN1990
					Last Amendm		XPHPAW,90,117,30,1990	Entry / Update :	OCT1991
USA	REC	AIR	осс	TLV	1000 PPM, 238	0 MG/M HYGIEN	(TWA) 750 PPM, 1780 MG/M3, SKIN 3THIS THRESHOLD LIMIT VALUE IS E AS A GUIDELINE OR RECOMMEN	INTENDED FOR USE IN THE	PRACTICE C
							LIMIT VALUES		
								Effective Date :	1989
					Reference	ont :	ACGIH*,,,11,1989	Entry / Update :	DEC1991
					Last Amendm	ent:	ACGIH*,,,11,1991	Entry / Opulate ,	DEC 1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS RELEASES OF UNDERGROU	OR THE THE CH ND INJE	CEEDED A MANUFACTURING, IMPO TUSE OF 10,000 LBS FOR THIS CHEM IEMICAL (OR CATEGORY CHEMICA CTIO N, OR OFF SITE TRANSFER. TO ICATION (SIC) CODES 20-39 ONLY).	MICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO HIS REGULATION COVERS STA	ANY TW,
							AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	ATION ACT, TITLE III. EPCRA	SECTION 31:
					Reference	_:	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendm	ent:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	WASTE STORE TRNSP	REMOV	CLASS RQR RQR	WASTE. ACU ANY RESIDUI CONTAINER, HAZARDOUS ARE TAKEN (Title: RCR.	TE HAZA E OF THE OR AN I WASTE 40 CFR 2 A-RESOU	IRCE AND CONSERVATION RECOVE	THE MORE RESTRICTIVE FOR EXAMPLE AND REMAIN ONTAINER, IS CONSIDERED A SING OR OTHER CLEANING MERY ACT: DISCARDED COMME	CCLUSION. ING IN A EASURES
							PRODUCTS, OFF-SPECIFICATION SPI HEREOF.	ECIES, CONTAINER RESIDUES	
					Reference		FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendm	ent:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS ALL THE CON WELLS SURRE CONTAMINA' LISTED CONS COMPLIANCE Title: LIST FINA	WASTE ISTITUE OUNDIN TON IS TITUEN WITH 4 (PHASE L RULE	ED ONLY FOR GROUND-WATER MODISPOSAL UNITS. THIS FINAL RULINTS OF THIS LIST BE PERFORMED OF THIS END THIS ANALYSIS THE THORSE THE THE THE ANALYSIS THE TOTAL THE	E WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK TAKES PLACE WHEN GROUND N ONCE PER YEAR 40 CFR 264 KGROUND VALUE MUST BE S WISE STATED.	ALYSIS OF EN FROM -WATER . WHEN A ET IN
					Reference	,	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendm		CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	CASE NAME A CONTAINED I REGISTRATIO ACCELERATE ACTIVE INGR	ACETON IN A PRO IN STAN ID RERE EDIENT	ETHIS SUBSTANCE IS INCLUDED OF DUCT FIRST REGISTERED BEFORE DARD HAS NOT BEEN ISSUED. PUB GISTRATION AND DATA C ALL-IN F	N A LIST OF ACTIVE INGREDI NOVEMBER 1, 1984, FOR WHI LICATION OF THIS LIST INITI. FOR PRODUCTS CONTAINING	ENTS CH A ATES AN THE LISTED
					4		FEREAC,54,204,43388,1989	Effective Date :	1989
					Last Amendm		FEREAC,54,204,43388,1989	Entry / Update :	JAN1992
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	5000 (2270) RI THAN ITS RE TO THE NATI RESPONSE, C	ELEASES PORTAB ONAL R OMPENS	OF THIS HAZARDOUS SUBSTANCE LE QUANTITY (RQ), REPORTED AS ESPONSE CENTER UNDER THE CON SATION, AND LIABILITY ACT. (#)- R T OF HAZARDOUS SUBSTANCES AN	I, IN QUANTITIES EQUAL TO C [LBS (KG)!, ARE SUBJECT TO R IPREHENSIVE ENVIRONMENT Q IS SUBJECT TO CHANGE	OR GREATER REPORTING AL
						-			
					Reference		CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendm	ent:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

Common Name: Acetone

RTECS Number: 67-64-1 CAS Number: 67-64-1

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:			
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	THIS SUBSTANCE IS INCLUDED ON A LIST OF SUBSTANCES USED TO PREPARE ADHESIVES MAY BE SAFELY USED AS COMPONENTS OF ARTICLES INTENDED FOR USE IN PACKAGING, TRANSPORTATION, OR HOLDING FOOD IN ACCORDANCE WITH THE FOLLOWING PRESCRIB CONDITIONS: SUBSTA NCE MUST BE SEPARATED FROM THE FOOD BY A FUNCTIONAL BARN MUST NOT EXCEED LIMITS OF GOOD MANUFACTURING PRACTICE USED WITH DRY FOODS NOT EXCEED TRACE AMOUNTS AT SEAMS AND EDGE EXPOSURES WHEN USED WITH FATT AQUEOUS FOODS. ALSO REGULATED BY SEA M INTEGRITY, LABELING STANDARDS, AND A PROVISION UNDER 21 CFR 175 Title: SUBSTANCES FOR USE ONLY AS COMPONENTS OF ADHESIVES				
								1977	
					Reference :	FEREAC,42,,14534,1977	Effective Date :		
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update ;	NOV1991	
		PACK		RQR	WHICH MAY BE USED APPLIED AS A CONTI CFR 177.1520 1988 AN AS SAFE FOR USE IN DESCRIBED HERE.	UBSTANCE IS INCLUDED IN A LIST OF DAS THE FOOD CONTACT SURFACE OF NUOUS FILM PRODUCED FROM ANY DEFORM MULATED FROM OPTIONAL SURFACE OF ON FOOD AND FROM SUBSTANCE OF ADDITIVES: ADHESIVES AND CONTENTS	OF ARTICLES IF THE COATING BASIC OLEFIN POLYMER LI JESTANCES WHICH ARE RE S SUBJECT TO LIMITATIONS	NG IS STED IN 21 COGNIZED S AS	
					Reference :	FEREAC.42,,14534,1977	Effective Date :	1977	
					Last Amendment :	CFRUS*,21,175,320,1988	Entry / Update :	NOV1991	
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	WASTE. ACUTE HAZA ANY RESIDUE OF THI CONTAINER, OR AN I	MICAL, IF DISCARDED, MUST BE TREA ARDOUS WASTES REGULATIONS ARE IS CHEMICAL LABELED AS ACUTELY NNER LINER R EMOVED FROM A CON IF DISCARDED UNLESS TRIPLE RINSI (61.33E).	MORE RESTRICTIVE FOR EX HAZARDOUS AND REMAIN ITAINER, IS CONSIDERED A	CLUSION. ING IN A	
					Title : RCRA-RESOU	PRODUCTS, OFF-SPECIFICATION SPEC			
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980	

RTECS Number: AL7700000 CAS Number: 75-05-8

Area	Type	Subject	Spec.	Description	Level / Sur	nmary In	formation :		
ARG	REG	AIR	occ	MPC	INTERVALS Title : LIN RES (AN	OF AT LE	O PPM), 15 MIN - STEL: 105 MG/M: AST 60 MINUTES). SKIN ABSORPTIO ES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY O REGULATION DECREE NO. 351/197 AT WORK)	ON. I THE WORKING ENVIRONMEN F WORK AND SOCIAL SECURI	IT- TY
					Reference		ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amend		ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
BRA	REG	AIR	occ	AL	55 MG/M3 (3	O PPMO (B	OR 48H/WK) (HAZARDOUS DEGREE	R · MAXIMUM)	
INA	KEG	AIR	000	AL			E MEDICINA DO TRABALHO (SECU		YGIENE)
					Reference		SMTBR*,3,,139,1980	Effective Date :	
					Last Amend		3.00	Entry / Update :	AUG1982
CAN	REG	AIR	occ	TLV	OCCUPATIO (ADMINISTE EMPLOYEE EXCESS OF CONFERENCE	NALSAFE ERED BY T SHALL BE THE VALU CE OF GOV	SCRIBED BY THE CANADA JNDER THE CANADA LABOUR HE REGULATIONS STATETHAT OF AN AIRBORNE CHEMICAL DOPTED BY ACGIH (AMERICA NISTS) IN ITSPUBLICATION EN E INDICES FOR 1985-86*.	NO AGENT IN N	
					Title :				
					Reference		CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amend	ment:		Entry / Update :	MCH1991
		STORE LABEL			INFORMATION BY THE HAZE (ADMINISTE REGULATION CONTROLLE INSTRUCTION (MSDS). THE EQUAL TO CONTROLLE INSTRUCTION (MSDS).	ON ON HAZARDOUS ERED BY T NS IMPOS ED PRODU ON AND TI E PRESENCE OR GREAT	ALS INFORMATION SYSTEM (WHM ZARDOUS MATERIALS USED IN TI PRODUCTS ACT AND THE CONTROTHE DEPARTMENT OF CONSUMER OF STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING AND ADDRESS LABELLING AND ADDRESS LABELLING AND ADDRESS LABELLING OF THE LABELLING AND ADDRESS LA	HE WORKPLACE. WHMIS IS IM DILLED PRODUCTS REGULATIO AND CORPORATE AFFAIRS). TO PATHE USE, STORAGE AND HA ND IDENTIFICATION, EMPLOY POF A MATERIALS SAFETY D. F AN INGREDIENT IN A CONC	PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :				
					Reference	:	CAGAAK,122,2,,1988	Effective Date :	31DEC1987
					Last Amend	ment:		Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK	•	CLASS	POISONOUS DANGER). N AIRCRAFT C A CARGO AI REGULATIO THE DEPAR SAFETY IN ' ONE COMPRE CANADA. T REGULATIO PROPER SHI	SPECIAL MAXIMUM OR VEHICI IRCRAFT: NS, UNDE TMENT OF THE TRAN REHENSIVE HESE ARE NS SHOUL PPINGNAL	IFICATION NO.): UN1648. CLASS (3. PROVISIONS: 102, 110. PACKING O AMOUNT PER PACKAGE THAT MALE: 1 L. MAXIMUM AMOUNT PER P 60 L. PRESCRIBED BY THE TRANSFORT THE TRANSPORTATION OF DAN F TRANSPORT). THE ACT AND REG SPORTATION OF DANGEROUS GOVER SET OF RULES APPLICABLE TO A BASED ON UNITED NATIONS RECLD BE CONSULTED FOR DETAILS. IMME FOUND IN THE REGULATIONS; L. SUBSTANCES.	ROUP II, (I=GREAT DANGER, AYBE TRANSPORTED ON A PASTACKAGE THAT MAY BE TRANSPORTATION OF DANGEROUS GEROUS GOODS ACT (ADMINITULATIONS ARE INTENDED TO DOS IN CANADA, AS WELL AS ALL MODES OF TRANSPORT ACOMMENDATIONS. THE ACT AIRECORDS ARE ENTERED UNDIT	III=MINOR SSENGER SPORTED ON OODS STERED BY PROMOTE PROVIDE CROSS ND ER THE
					Title :				
					Reference	- 1	CAGAAK,124,26,,1990	Effective Date :	06DEC1990
					Last Amend	nent:		Entry / Update :	OCT1991
CSK	REG	CLASS		CLASS	Title : GO		CLASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS HEALTH	S AND ANOTHER SUBSTANCES	HARMFUL
					Reference	:	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amend	ment:	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	ONSET OF E	FFECT <: SHIFT.	PM); 70 MG/M3 (20C, 101,3 KPA). St = 2H. HALF-LIFE < 2H. 30 MIN- ST	"EL: 80 ML/M3 (PPM); 140 MG/N	M3; AVERAGE
					VA	LUES FOR	ONCENTRATIONS AT THE WORKPI WORKING MATERIALS (MAXIMAL E ARBEITSSTOFFTOLERANZWERTE	E ARBEITSPLATZKONZENTRA	

Reference :

Last Amendment:

MPGFDF,XXVII,,17,1991

Effective Date :

Entry / Update :

JAN1992

RTECS Number: AL7700000 CAS Number: 75-05-8

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		1 5/4 1
DEU	REC	AQ USE	INDST	CLASS RQR	(THE DIFFERENT CLASLIGHTLY HAZARDO THE BASIS FOR WAT	CLASSIFIED AS HAZARDOUS TO WASSES ARE: WGK 3 = VERY HAZAR JUS; WGK 0 = IN GENERAL NOT HA ER-PROTECTION REQUIREMENTS F INCES ARE HANDLED.	DOUS; WGK 2 = HAZARDOUS AZARDOUS.) THE CLASSIFICAT	WGK 1 =
					Title : ADMINISTR	ATIVE RULES CONCERNING WATER NGSVORSCHRIFT WASSERGEFAEH		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GEN IOWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.	FERALLY THE SAME AS FOR TI	HE EEC (SEE
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (G	SEFAHRSTOFFVERORDNUNG)	
					Reference ;	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	Carrier Sally Conference	Entry / Update :	APR1992
EEC	REG	AIR	occ	ILV	ARE MEASURED OR C Title : COMMISSION BY IMPLEME FROM THE R	20 C AND 101,3 KPA (760 MM HG); CALCULATED IN RELATION TO A R N DIRECTIVE OF 29 MAY 1991 ON E ENTING COUNCIL DIRECTIVE 80/11/ ISKS RELATED TO EXPOSURE TO C WORK (91/322/EEC).	EFFERENCE PERIOD OF EIGHT STABLISHING INDICATIVE LIN 07/EEC ON THE PROTECTION OF	HOURS. IIT VALUES OF WORKERS
					Reference :	OJEC**,L177,,22,1991	Effective Date :	31DEC1993
					Last Amendment :		Entry / Update :	MAY1992
		LABEL PACK		CLASS RQR RQR	IN CONTACT WITH SI TOXIC; HIGHLY FLAM SWALLOWED (R 23/24 OFF IMMEDIATELY A ADVICE (SHOW THE I CONTAINING THE SU INHALATION, IN COMHARMFUL; HARMFUL Title: COUNCIL DIRECTION REGULATION	LAMMABLE; HIGHLY FLAMMABLE KIN AND IF SWALLOWED (R 23/24/2/MABLE (R 11); TOXIC BY INHALA' 4/25); KEEP AWAY FROM SOURCES LL CONTAMINATED CLOTHING (S LABEL WHERE POSSIBLE) (S 44). CI BSTANCE IN CONCENTRATION RAITACT WITH SKIN AND IF SWALLO L BY INHALATION, IN CONTACT W RECTIVE 67/548/EEC OF 27 JUNE 19 NS AND ADMINISTRATIVE PROVISI AND LABELLING OF DANGEROUS	25). LABEL: F - HIGHLY FLAMM TION, IN CONTACT WITH SKIN OF IGNITION - NO SMOKING (S 27); IF YOU FEEL UNWELL, SE ASSIFICATION OF PREPARATION NGE: ABOVE 20%: T - TOXIC; T WED (R 23/24/25). FROM 3% TO ITH SKIN AND IF SWALLOWED 67 ON THE APROXIMATION OF ONS RELATING TO THE CLASS	MABLE; T - AND IF 8 16); TAKE EK MEDICAL ONS TOXIC BY 0 20%: XN - 0 (R 20/21/22).
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
BR	REG	TRNSP		CLASS RQR	LABELLING OF ROAD	TANKERS: TOXIC SUBSTANCE. E	MERGENCY ACTION CODE: 2V	VE
					Title : HAZARDOUS	SUBSTANCES (LABELLING OF ROA	AD TANKERS) REGULATIONS 1	978
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment :		Entry / Update :	JAN1983
BR		AQ	MARIN MARIN EMI	RQR RQR RQR		N-POLLUTING LIQUID SUBSTANCE PPROVAL REQUIRED BY A CARRIER		
						ANT SHIPPING (CONTROL OF POLL GULATIONS 1987, SCHEDULE 2	UTION BY NOXIOUS LIQUID SI	JBSTANCES
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
BR	REG	AIR	осс	OES	8H-TWA: 70 MG/M3 (4	0 PPM). STEL (10 MIN-TWA): 105 M	G/M3 (60 PPM)	
			900		Title : EH40 OCCUP	ATIONAL EXPOSURE LIMITS FOR U		JBSTANCES
					Deference	OPPOINT 4657 10 1000	Estantia Data	10
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992

RTECS Number: AL7700000 CAS Number: 75-05-8

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		INFLAMMABLE LIQUID. SUBSIDIARY SENTING MEDIUM DANGER. UN NO.1		KING GROUP:
		THOIL			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update ;	JAN1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL MG/M3 (60 PPM) FOR Title : INSTRUCTIO WORKPLACE	WHERE THIS SUBSTANCE IS PRODUC OF 70 MG/M3 (40 PPM) MUST BE OBSEI 15 MINUTES FOUR TIMES A DAY WITH N NO.10 RELATED TO SECURITY AND SS. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).	RVED FOR A PERIOD OF 8 F H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT	HOURS OR 105 1 HOUR. T
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	0.7 MG/L HAZARD CI		10-4-4	
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,1988	Entry / Update :	JUL1990
RUS	REG	AIR	осс	MAC CLASS	CLV: 10.0 MG/M3 (V	APOUR) HAZARD CLASS: III		
				CERSS	Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,1988	Entry / Update :	MAY1990
DITE	BEC	AID	AMDI	PSL	0.1 MG/M3 1X/D	13.15(1.16)		
RUS	REG	AIR	AMBI	PSL	Title :			
					Reference :		Effective Date :	DEC1983
					Last Amendment :	OBUAV*,2947-83,1983	Effective Date : Entry / Update :	SEP1985
UN	REC	TRNSP LABEL PACK	,	CLASS	HAZARD CLASS: 3 = SUBSTANCE).PACKIN	INFLAMMABLE LIQUID. (SUBSIDIARY G GROUP: II = SUBSTANCE PRESENTI	RISK: 6.1 = POISONOUS	
					Title :			
					Reference :		Effective Date :	1-25/5000
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update ;	SEP1982
USA	REC	SAFTY	occ	MXL MXL	4000 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,32,1990	Effective Date:	JUN1990
					Last Amendment:	XPHPAW,90,117,32,1990	Entry / Update :	OCT1991
USA	REC	AIR	occ	TLV	PPM, 101 MG/M3, SKI	G (TWA) 40 PPM, 67 MG/M3, SKIN; SHO NTHIS THRESHOLD LIMIT VALUE IS IN E AS A GUIDELINE OR RECOMMENDA	TENDED FOR USE IN THE	PRACTICE OF
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	MONIT	•	RQR	TOXIC SUBSTANCE C CURRENTLY MANUF, COMMERCIAL PURPO CURRENTLY INVOLV OR PROPOSED TO DO BECAME LISTED MUS HEALTH AND SAFETY	OR MIXTURE FOR WHICH REPORTING ONTROL ACT HEALTH AND SAFETY S'ACTURE OR PROCESS CHEMICAL SUBS SES, THOSE WHO PROPOSE TO DO SO, ED WITH A LISTED CHEMICAL BUT W SO ANY TIME DURING THE TEN YEAR T SUBMIT TO THE ADMINISTRATOR OY STUDIES CONDUCTED ON THIS SUBS O SAFETY DATA REPORTING RULES SI	TUDIES SECTION 2607D. PE STANCES OR MIXTURES FO , AND THOSE WHO ARE NO HO MANUFACTURED OR PI R PERIOD PRIOR TO THE TI OF THE U.S. EPA STUDIES O STANCE FOR EVALUATION	RSONS WHO R T ROCESSED IT ME IT R LISTS OF
								1096
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986 OCT1001
					Last Amendment :	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991

RTECS Number: AL7700000 CAS Number: 75-05-8

USA	REG	AID -						
		SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORT E USE OF 10,000 LBS FOR THIS CHEMIC IEMICAL (OR CATEGORY CHEMICAL) T CTIO N, OR OFF SITE TRANSFER. THIS ICATION (SIC) CODES 20-39 ONLY).	AL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	ANY TW,
						AMENDMENTS AND REAUTHORIZATION SUBSTANCES	ON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS I LISTED CONSTITUEN	DO ONLY FOR GROUND-WATER MONIT DISPOSAL UNITS. THIS FINAL RULE W NTS OF THIS LIST BE PERFORMED ON ' G TH OSE UNITS. THIS ANALYSIS TAK FIRST DETECTED, AND THEN AGAIN O T IS FOUND TO BE PRESENT A BACKGE O CFR 264.98(H) (2) UNLE SS OTHERWIS	ILL REQUIRE THAT AN AN THE GROUND WATER TAK ES PLACE WHEN GROUND INCE PER YEAR 40 CFR 264 ROUND VALUE MUST BE S	ALYSIS OF EN FROM -WATER . WHEN A
					FINAL RULE:	OF HAZARDOUS CONSTITUENTS FO INCLUDING MAXIMUM CONCENTRAT TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment:	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	QUART/PACKAGE. MAGALLONS/PACKAGE. PASSENGER VESSELS FROM RADIANT HEAT REGULATION LISTS A TRANSPORTATION HAPACKAGE MARKING,	ED IN PASSENGER AIRCRAFT AND PAS AY BE TRANSPORTED IN CARGO AIRCE MAY BE TRANSPORTED IN CARGO VES IN ACCOR DANCE TO 49 CFR 173.119. ". ALL SHIPMENTS MUST BE LABELED ND CLASSIFIES THOSE MATERIALS WI AS DESIGNATED AS HAZARDOUS MATE LABELING, AND TRANSPORT VEHICLE ISPORT OF THOSE HAZARDOUS MATE	AFT NOT TO EXCEED 10 SSELS ON AND BELOW DEC VESSEL SHIPMENTS MUST FLAMMABLE LIQUID.THIS HICH THE DEPARTMENT O ERIALS FOR SHIPPING PAP E PLACARDING APPLICABLE	CK AND IN BE SHADED F ERS,
						MATERIALS REGULATIONS, PART 172 DOUS MATERIALS COMMUNICATIONS		TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment:	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABLE TO THE NATIONAL RE	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LBS SPONSE CENTER UNDER THE COMPRI ATION, AND LIABILITY ACT. (#)- RQ IS	(KG)!, ARE SUBJECT TO R EHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND I	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA I	REG	AIR	EMI	RQR	FROM A LIST OF POLI	UTANTS JUDGED TO BE HAZARDOUS	FOR WHICH EMISSION STA	ANDARDS
						CT, 112NATIONAL EMISSION STAND	ARDS FOR HAZARDOUS AI	R
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA I		MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU	MICAL IS INCLUDED ON A LIST OF CH NTLY REQUIRED UNDER THE TOXIC S BSTANCE IS SUBJECT TO PRELIMINAR ANTITIES, USES, EXPOSURES, AND AD RS MUST SUBMIT A REPORT FOR THIS	UBSTANCES CONTROL AC LY ASSESSMENT INFORMA' OVERSE EFFECTS. MANUFA	T SECTION TION RULES ACTURERS
						Y ASSESSMENT INFORMATION RULES		
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991

RTECS Number: AL7700000 CAS Number: 75-05-8

Area Type Subject Spec. Description Level / Summary Information :

USA REG WASTE

STORE

INDST CLASS - RQR REMOV RQR IGNITABLE AND TOXICTHIS CHEMICAL, IF DISCARDED, MUST BE TREATED AS AN ACUTE HAZARDOUS WASTE. ACUTE HAZARDOUS WASTES REGULATIONS ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS AND REMAINING IN A CONTAINER, OR AN INNER LINER R EMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF DISCARDED UNLESS TRIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.33E).

Title: RCRA-RESOURCE AND CONSERVATION RECOVERY ACT: DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF.

Reference :

FEREAC,45,,78541,1980

EAC,45,,78541,1980

Effective Date: 1980

<u>Last Amendment</u>: CFRUS*,40,261,33,1990

Entry / Update : JAN1992

Common Name : Acetyl Bromide

RTECS Number: AO5955000 CAS Number: 506-96-7

Area	Type	Subject	Spec.	Description	Level / Summary Information :				
CAN	REG	USE STORE LABEL		RQR	HAZARDOUS MATER INFORMATION ON H. BY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND T (MSDS). THE PRESEN	SURE LIST CONCENTRATION 1% WE IALS INFORMATION SYSTEM (WHMI AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER A SE STANDARDS ON EMPLOYERS FOR JCTS AND ADDRESS LABELLING AN RAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF TER THAN SPECIFIED IN THE INGREI AFETY DATA SHEET.	S) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IMPLIED PRODUCTS REGULATION CORPORATE AFFAIRS). THE USE, STORAGE AND HAD IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC.	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION	
					Title :				
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC198	
					Last Amendment :		Entry / Update :	APR1991	
CAN	CAN REG TRNSP - CLA LABEL RQF PACK				PIN (PRODUCT IDENTIFICATION NO.): UN1716. CLASS (8): CORROSIVE; CLASS (9.2): HAZARD ENVIRONMENT. SPECIAL PROVISIONS: 109. PACKING GROUP II, (I=GREAT DANGER, III=MIN DANGER). MAXIMUM AMOUNT PER PACKAGE THAT MAYBE TRANSPORTED ON A PASSENGE AIRCRAFT OR VEHICLE: 1 L. MAXIMUM AMOUNT PER PACKAGE THAT MAY BE TRANSPORTE A CARGO AIRCRAFT: 30 L. PRESCRIBED BY THE TRANSPORTATION OF DANGEROUS GOODS REGULATIONS, UNDER THE TRANSPORTATION OF DANGEROUS GOODS ACT (ADMINISTERED THE DEPARTMENT OF TRANSPORT). THE ACT AND REGULATIONS ARE INTENDED TO PROME SAFETY IN THE TRANSPORTATION OF DANGEROUS GOODS IN CANADA, AS WELL AS PROVII ONE COMPREHENSIVE SET OF RULES APPLICABLE TO ALL MODES OF TRANSPORT ACCROSS CANADA. THESE ARE BASED ON UNITED NATIONS RECOMMENDATIONS. THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR DETAILS. RECORDS ARE ENTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATIONS; THIS MAY INCLUDE VERY GENERAL GROUPS OF CHEMICAL SUBSTANCES.				
					Title :	CACAAV 124 26 EE22 1000	Effective Date .	06DEC1990	
					Reference :	CAGAAK,124,26,5523,1990	Effective Date : Entry / Update :	OCT1991	
BR	REG	TRNSP		CLASS	VI SILVERINE	TANKERS: CORROSIVE SUBSTANCE			
		LABEL		RQR					
						SUBSTANCES (LABELLING OF ROAL			
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH197	
МО	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 8 = III=MINOR DANGER).	CORROSIVE. PACKING GROUP: II = . UN NO. 1716	Entry / Update : MEDIUM DANGER (I=GREAT		
					Title :				
					Reference :		Effective Date :		
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991	
N	REC	TRNSP LABEL PACK	į	CLASS	HAZARD CLASS: 8 = III=MINOR DANGER)	CORROSIVE. PACKING GROUP: II = . UN NO. 1716	MEDIUM DANGER (I=GREAT	DANGER -	
					Title :				
					Reference :		Effective Date :		
					Last Amendment:	UNTDG*,,,15,1989	Entry / Update :	AUG1990	
ISA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	5000 (2270) RELEASES OF THIS HAZARDOUS SUBSTANCE, IN QUANTITIES EQUAL TO OR GREATER THAN ITS REPORTABLE QUANTITY (RQ), REPORTED AS [LBS (KG)!, ARE SUBJECT TO REPORTING TO THE NATIONAL RESPONSE CENTER UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT. (#)- RQ IS SUBJECT TO CHANGE				
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES		
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990	
ISA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT	CFRUS*,40,302,4,1990 FOR PURPOSES OF SECTION 311 OF T NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH M.	NOT BE DISCHARGED INTO	OR UPON ERS OF THE	
						E QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	T, SECTION	
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986	
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991	

Common Name: Acetyl Bromide

RTECS Number: AO5955000 CAS Number: 506-96-7

Area Type Subject Spec. Description Level / Summary Information :

USA REG MONIT - RQR

THIS IS A CHEMICAL OR MIXTURE FOR WHICH REPORTING IS CURRENTLY REQUIRED UNDER THE TOXIC SUBSTANCE CONTROL ACT HEALTH AND SAFETY STUDIES SECTION 2607D. PERSONS WHO CURRENTLY MANUFACTURE OR PROCESS CHEMICAL SUBSTANCES OR MIXTURES FOR COMMERCIAL PURPOSES, THOSE WHO PROPOSE TO DO SO, AND THOSE WHO ARE NOT CURRENTLY INVOLVED WITH A LISTED CHEMICAL BUT WHO MANUFACTURED OR PROCESSED IT OR PROPOSED TO DO SO ANY TIME DURING THE TEN YEAR PERIOD PRIOR TO THE TIME IT BECAME LISTED MUST SUBMIT TO THE ADMINISTRATOR OF THE U.S. EPA STUDIES OR LISTS OF HEALTH AND SAFETY STUDIES CONDUCTED ON THIS SUBSTANCE FOR EVALUATION.

Title : HEALTH AND SAFETY DATA REPORTING RULES SECTION 8(D)

Reference ;

Last Amendment :

FEREAC,51,,32726,1986

CFRUS*,40,716,120,1990

Effective Date: 1986

Entry / Update: OCT1991

RTECS Number: AO9600000 CAS Number: 74-86-2

	1400	Subject	Spec.	Description	Level / Summary Informatio	<u>n :</u>			
CAN	AN REG TRNSP - CLASS LABEL PACK PAC						=PACKAGING REQUII GE THAT MAY BE TR JM AMOUNT PER PAC IBED BY THE TRANSH ATION OF DANGERO HE ACT AND REGULA DANGEROUS GOODS I LICABLE TO ALL MO NATIONS RECOMMEN ALLS. RECORDS ARE DOS; THIS MAY INCLU	REMENTS ARE ANSPORTED CKAGE THAT ORTATION US GOODS TIONS ARE N CANADA, DES OF IDATIONS. ENTERED JUDE VERY	
					Title :				
					Reference : CAGAA	K,124,26,5523,1990	Effective Date :	06DEC1990	
					Last Amendment :		Entry / Update :	OCT1991	
		TRNSP LABEL PACK		CLASS RQR	DANGEROUSGOODS REGULATED (ADMINISTERED BY THE DEPAIL INTENDED TO PROMOTE SAFET AS WELL AS PROVIDE ONE CONTRANSPORT ACCROSS CANADATHE ACT AND REGULATIONS SUNDER THE PROPER SHIPPINGS	NS: 47. PRESCRIBED BY THE TRA ONS, UNDER THE TRANSPORTATI RTMENT OF TRANSPORT). THE AC Y INTHE TRANSPORTATION OF DE PREHENSIVE SET OF RULES APP THESE ARE BASED ONUNITED IN HOULD BE CONSULTED FOR DET. IAME FOUND IN THE REGULATION LL SUBSTANCES. (APPLIES ALSO	ON OF DANGEROUS T AND REGULATION NANGEROUS GOODS I LICABLE TO ALL MOS NATIONS RECOMMEN AILS. RECORDS ARE I DOS; THIS MAY INCLU	S ARE N CANADA, DES OF DATIONS. ENTERED JUE VERY	
					Title :				
					Reference : CAGAA	(,124,26,5523,1990	Effective Date :	06DEC1990	
					Last Amendment:		Entry / Update :	OCT1991	
CAN	REG	REG AIR OCC TLV			APPENDIX E - SIMPLE ASPHYXIANT. PRESCRIBED BYTHE CANADA OCCUPATIONAL SAFETY AND HEALTH REGULATIONS, UNDER THE CANADA LABOUR CODE (ADMINISTERED BY THE DEPARTMENT OF LABOUR). THE REGULATIONS STATE THAT NO EMPLOYEE SHALL BE EXPOSED TO A CONCENTRATION OF AN AIRBORNE CHEMICAL AGENT IN EXCESS OF THE VALUE FOR THAT CHEMICAL AGENT ADOPTED BY ACGIH (AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS) IN ITS PUBLICATION ENTITLED: "THRESHOLD LIMIT VALUE AND BIOLOGICAL EXPOSURE INDICES FOR 1985-86". Title :				
					BOOK TO SELECT	100 0 1105 1000			
					Reference : CAGAAI	(,120,6,1105,1986	Effective Date :	13MCH1986	
					Last Amendment :		Entry / Update :		
DEU	REG	SAFTY	INDST	RQR	THE REGULATION APPLIES TO SECURITY MEASURES TO PREVIOUS TO HUMANS OR THE EXPLOSIONS. AN INVENTORY OF AUTHORITY HAS TO BE INFORM CERTAIN THRESHOLD AMOUNT THE PLANT IS REQUIRED AND TO	PECIFIED PLANTS IN WHICH THI AN INCIDENT. THE OPERATOR H ENT INCIDENTS IN WHICH THE SI NVIRONMENT DUE TO HIGHER E F STORED SUBSTANCES HAS TO IED IMMEDIATELY WHEN AN INC S OF THE SUBSTANCE ARE EXCE HE OPERATOR HAS TO INFORM TO LANT AND THE ADEQUATE BEH	AS TO TAKE THE NEC JBSTANCE CAUSES A MISSIONS, FIRES, OR BE KEPT. THE COMPE ZIDENCE HAPPENED. EDED A SAFETY ANA THE NEIGHBOURHOO	MCH1991 SENT OR CESSARY SERIOUS STENT WHEN LYSIS OF D AND THE	
DEU	REG	SAFTY	INDST	RQR	THE REGULATION APPLIES TO SECURITY MEASURES TO PREVIOUS TO HUMANS OR THE EXPLOSIONS. AN INVENTORY OF AUTHORITY HAS TO BE INFORMATED AMOUNT THE PLANT IS REQUIRED AND THE PLANT IS REQUIRED AND THE PLANT IS REQUIRED THE PLANT IS REQUIRED AND THE PLANT IS	AN INCIDENT. THE OPERATOR HENT INCIDENTS IN WHICH THE SUNVIRONMENT DUE TO HIGHER ESTORED SUBSTANCES HAS TO ED IMMEDIATELY WHEN AN INCES OF THE SUBSTANCE ARE EXCESTED INFORM TO THE OPERATOR HAS TO INFORM TO THE SUBSTANCE ARE EXCESTED INFORMATION TO THE SUBSTANCE ARE EXCESTED TO THE SUBSTANCE ARE EXCESTED INFORMATION TO THE SUBSTANCE ARE EXCESTED TO THE SUBSTANCE ARE EXCESTED INFORMATION TO THE SUBSTANCE ARE SUBSTANCE AR	E SUBSTANCE IS PRES AS TO TAKE THE NEC JUSTANCE CAUSES A MISSIONS, FIRES, OR BE KEPT. THE COMPE JUDENCE HAPPENED. EDED A SAFETY ANA THE NEIGHBOURHOO AVIOUR IN THE CASE	MCH1991 SENT OR CESSARY SERIOUS STENT WHEN LYSIS OF D AND THE	
DEU	REG	SAFTY	INDST	RQR	THE REGULATION APPLIES TO SECURITY MEASURES TO PREVIOUS TO HAZARD TO HUMANS OR THE EXPLOSIONS. AN INVENTORY OF AUTHORITY HAS TO BE INFORMATED TO HER PLANT IS REQUIRED AND THE	AN INCIDENT. THE OPERATOR HENT INCIDENTS IN WHICH THE SUNVIRONMENT DUE TO HIGHER EF STORED SUBSTANCES HAS TO EED IMMEDIATELY WHEN AN INCESTOF THE SUBSTANCE ARE EXCENTED OPERATOR HAS TO INFORM THAT AND THE ADEQUATE BEHALD	E SUBSTANCE IS PRES AS TO TAKE THE NEW UBSTANCE CAUSES A MISSIONS, FIRES, OR BE KEPT. THE COMPE EIDENCE HAPPENED. EDED A SAFETY ANA THE NEIGHBOURHOO AVIOUR IN THE CASE G)	MCH1991 SENT OR CESSARY SERIOUS STENT WHEN LYSIS OF D AND THE OF AN	
DEU	REG	SAFTY	INDST	RQR	THE REGULATION APPLIES TO SECURITY MEASURES TO PREVIOUS TO HAZARD TO HUMANS OR THE EXPLOSIONS. AN INVENTORY OF AUTHORITY HAS TO BE INFORMATED TO HER PLANT IS REQUIRED AND THE	AN INCIDENT. THE OPERATOR HENT INCIDENTS IN WHICH THE SINVIRONMENT DUE TO HIGHER F STORED SUBSTANCES HAS TO ITED IMMEDIATELY WHEN AN INCIDENT OF THE SUBSTANCE ARE EXCENTE OPERATOR HAS TO INFORM TANT AND THE ADEQUATE BEHAMORES (STOERFALL-VERORDNUNGENERS)	E SUBSTANCE IS PRES AS TO TAKE THE NEC JUSTANCE CAUSES A MISSIONS, FIRES, OR BE KEPT. THE COMPE JUDENCE HAPPENED. EDED A SAFETY ANA THE NEIGHBOURHOO AVIOUR IN THE CASE	MCH1991 SENT OR CESSARY SERIOUS STENT WHEN LYSIS OF D AND THE	
DEU	REG	SAFTY CLASS LABEL PACK		RQR CLASS RQR RQR	THE REGULATION APPLIES TO SECULD BE PRODUCED DURING SECURITY MEASURES TO PREVIOUS AND AND AND AND AND LABELLING COULD BE PRODUCED AND THE PLANT IS REQUIRED AND THE PLANT IS REGULATION AND LABELLING CLASSIFICATION AND LABELLING COULD BE PRODUCED AND AND AND LABELLING COULD BE PRODUCED AND AND AND LABELLING COULD BE PRODUCED AND AND AND AND AND AND AND AND AND AN	AN INCIDENT. THE OPERATOR HENT INCIDENTS IN WHICH THE SUNVIRONMENT DUE TO HIGHER ESTATORED SUBSTANCES HAS TO SEED IMMEDIATELY WHEN AN INCESS OF THE SUBSTANCE ARE EXCESTHE OPERATOR HAS TO INFORM TO LANT AND THE ADEQUATE BEHAVIOLES (STOERFALL-VERORDNUN 1,1,1891,1991) NG IN GERMANY IS GENERALLY TO SUIGHT MODIFICATIONS MAY BE	E SUBSTANCE IS PRES AS TO TAKE THE NEW AS TO TAKE THE NEW AS TO TAKE THE NEW AS TO TAKE THE COMPE BE KEPT. THE COMPE CIDENCE HAPPENED. EDED A SAFETY ANA THE NEIGHBOURHOO AVIOUR IN THE CASE G) Effective Date: Entry/Update: THE SAME AS FOR THE	MCH1991 EENT OR CESSARY SERIOUS TIENT WHEN LYSIS OF D AND THE OF AN 01SEP1991 NOV1991 EE EEC (SEE	
	REG	CLASS LABEL		CLASS RQR	THE REGULATION APPLIES TO SECURITY MEASURES TO PREVIHAZARD TO HUMANS OR THE EXPLOSIONS. AN INVENTORY OF AUTHORITY HAS TO BE INFORMATED TO BE INFORMATED AND THE PLANT IS REQUIRED AND THE PLANT IS REPORTED THE PLANT IS REPORTED THE PLANT IS REPORTED THE PLANT IN THE PLANT IS REPORTED THE PROPERTY OF THE	AN INCIDENT. THE OPERATOR HENT INCIDENTS IN WHICH THE SUNVIRONMENT DUE TO HIGHER ESTATORED SUBSTANCES HAS TO SEED IMMEDIATELY WHEN AN INCESS OF THE SUBSTANCE ARE EXCESTHE OPERATOR HAS TO INFORM TO LANT AND THE ADEQUATE BEHAVIOLES (STOERFALL-VERORDNUN 1,1,1891,1991) NG IN GERMANY IS GENERALLY TO SUIGHT MODIFICATIONS MAY BE	E SUBSTANCE IS PRES AS TO TAKE THE NEW JUSTANCE CAUSES A MISSIONS, FIRES, OR BE KEPT. THE COMPE JUDENCE HAPPENED. EDED A SAFETY ANA THE NEIGHBOURHOO AVIOUR IN THE CASE G) Effective Date: Entry / Update: THE SAME AS FOR THE INTRODUCED FOR SO	MCH1991 EENT OR CESSARY SERIOUS TIENT WHEN LYSIS OF D AND THE OF AN 01SEP1991 NOV1991 EE EEC (SEE	
	REG	CLASS LABEL		CLASS RQR	THE REGULATION APPLIES TO SCOULD BE PRODUCED DURING SECURITY MEASURES TO PREVIOUS AND THE PROPERTY OF AUTHORITY HAS TO BE INFORM CERTAIN THRESHOLD AMOUNT THE PLANT IS REQUIRED AND THE PLANT IS REPORTED THE PLANT IS SUBSTANCES IN THE GERMAN IS THE PLANT IS ORDINANCE ON HAZAIN THE PLANT IS OR	AN INCIDENT. THE OPERATOR HENT INCIDENTS IN WHICH THE SINVIRONMENT DUE TO HIGHER EF STORED SUBSTANCES HAS TO ITED IMMEDIATELY WHEN AN INCIDENCE OF THE SUBSTANCE ARE EXCENTED OPERATOR HAS TO INFORM TO LANT AND THE ADEQUATE BEHAVENCES (STOERFALL-VERORDNUN 1,1,1891,1991 ING IN GERMANY IS GENERALLY SLIGHT MODIFICATIONS MAY BE LEGISLATION.	E SUBSTANCE IS PRES AS TO TAKE THE NEW JUSTANCE CAUSES A MISSIONS, FIRES, OR BE KEPT. THE COMPE JUDENCE HAPPENED. EDED A SAFETY ANA THE NEIGHBOURHOO AVIOUR IN THE CASE G) Effective Date: Entry / Update: THE SAME AS FOR THE INTRODUCED FOR SO	MCH1991 EENT OR CESSARY SERIOUS TIENT WHEN LYSIS OF D AND THE OF AN 01SEP1991 NOV1991 EE EEC (SEE	

RTECS Number: AO9600000 CAS Number: 74-86-2

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:				
EEC	REG	MANUF			MAY INVOLVE THIS TAKE ALL MEASURE CONSEQUENCES FOR ABOVE. THEY SHOULD	ISTRIAL PLANTS WHOSE ACTIVITIES (II SUBSTANCE IN THE QUANTITIES SPECT S NECESSARY TO PREVENT MAJOR ACC MAN AND THE ENVIRONMENT. SPECT LD NOTIFY THE COMPETENT AUTHOR! UANTITIES OF THE SUBSTANCE EQUAL	FIED (SEE BELOW) ARE OF CIDENTS AND TO LIMIT TO FIED QUANTITIES: 5 TONN TIES ABOUT THE SECURIT	BLIGED TO HEIR NES AND		
					Title ; COUNCIL DI	RECTIVE OF 24 JUNE 1982 ON THE MAJ. ACTIVITIES. (82/501/EEC).		OF CERTAIN		
					Reference :	OJEC**,L230,,1,1982	Effective Date :	01JUN1990		
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	FEB1992		
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE THIS NOTIFY THE COMPE	ISTRIAL PLANTS WHOSE ACTIVITIES (II SUBSTANCE IN THE QUANTITIES SPECI TENT AUTHORITIES. THE INFORMATION SCRIBED. SPECIFIED QUANTITIES: 50 T	FIED (SEE BELOW) ARE RENT TO BE SUBMITTED IN TH	EQUIRED TO		
						RECTIVE OF 24 JUNE 1982 ON THE MAJ ACTIVITIES. (82/501/EEC).	OR-ACCIDENT HAZARDS	OF CERTAIN		
					Reference ;	OJEC**,L230,,1,1982	Effective Date :			
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	FEB1992		
EEC	REG FOOD PACK ADDIT PRMT			PRMT	THIS SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF PLASTICS MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS. THESE PLASTICS MATERIALS AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN QUANTITIES EXCEEDING 10 MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERALL MIGRATION LIMIT) OR 60 MG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING DEVICES. THE BASIC RULES FOR TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MATERIALS AND ARTICLES ARE LAID DOWN IN DIRECTIVE 82/711/EEC (OJEC L297,26,1982) AND THE LIST OF SIMULANTS TO BE USED IN THE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC L372, 14, 1985).					
						N DIRECTIVE OF 23 FEBRUARY 1990 REITENDED TO COME INTO CONTACT WI				
					Reference :	OJEC**,L75,,19,1990	Effective Date:	31DEC1990		
					Last Amendment :		Entry / Update:	1991		
EEC	REG	REG CLASS - CLASS LABEL RQR PACK RQR		RQR	WITH AIR (R 6). F - H FLAMMABLE; HEATT CONTACT WITH AIR VENTILATED PLACE	Y CAUSE AN EXPLOSION (R 5). EXPLOS IGHLY FLAMMABLE; EXTREMELY FLAI NG MAY CAUSE AN EXPLOSION (R 5); E (R 6); EXTREMELY FLAMMABLE (R 12); (S 9); KEEP AWAY FROM SOURCES OF I BASURES AGAINST STATIC DISCHARGE	MMABLE (R 12). LABEL: F EXPLOSIVE WITH OR WITH KEEP CONTAINER IN A W IGNITION - NO SMOKING (- HIGHLY OUT ELL-		
					REGULATIO	RECTIVE 67/548/EEC OF 27 JUNE 1967 O NS AND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUB	RELATING TO THE CLASS			
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992		
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992		
GBR	REG	IMPRT		RSTR	ACETYLENE MAY ONLY BE IMPORTED UNDER LICENCE AND WHEN REMAINING IN THE CYLINDER IN WHICH IT WAS IMPORTED.					
					Title : THE COMPR	ESSED ACETYLENE (IMPORTATION) RE	GULATIONS 1978			
					Reference :	GBRSI*,1723,,,1978	Effective Date :	6DEC1978		
					Last Amendment :		Entry / Update :	1983		
3BR	REG	ASPHYXIANT: MONITORING THE OXYGEN CONTENT ENSURING SAFETY, WHEN IN PRESENCE OF ASPHYX APPLICATION TO WORK IN MINES AND QUARRIES. M EXPLOSION RISK AT CONCENTRATIONS WELL, BELOV TO OCCUR. THEY ARE NOT SUBSTANCES HAZARDOU CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH					R IS OFTEN THE BEST MEA SPECIAL CONSIDERATION SPHYXIANTS PRESENT A SE AT WHICH ASPHYXIATI IEALTH FOR THE PURPOSI	N IN FIRE OR ON IS LIKELY		
					Name and Address of the Owner, when the Owner, which the O	PATIONAL EXPOSURE LIMITS FOR USE S TO HEALTH REGULATIONS	WITH THE CONTROL OF S	JBSTANCES		
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992		
					Last Amendment :	GNHSE*,EH40,,11,1992				

RTECS Number: AO9600000 CAS Number: 74-86-2

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
GBR	REG	SAFTY	INDST	RQR RQR	QUANTITIES EQUAL TO THE HEALTH ANI IDENTIFIED AND TH CONSEQUENCES OF ACCIDENT MUST BE QUANTITIES EQUAL INFORMED OF ALL R	LACTIVITY, AND FOR THE ISOLATED S' TO OR GREATER THAN 5 TONNES, MANU D SAFETY EXECUTIVE THAT ANY MAJOR AT ADEQUATE STEPS HAVE BEEN TAKEN A MAJOR ACCIDENT INVOLVING THIS DO REPORTED TO THE EXECUTIVE. FOR TH TO OR GREATER THAN 50 TONNES, THE ELEVANT INDUSTRIAL ACTIVITIES. (THI IC., AMENDING DIRECTIVE 82/501/EEC).	UFACTURERS MUST DEM R ACCIDENT HAZARDS H N TO PREVENT OR LIMIT ANGEROUS SUBSTANCE. E ISOLATED STORAGE O EXECUTIVE MUST ALSO	ONSTRATE AVE BEEN THE ANY SUCH F BE
					Title : THE CONTRO	OL OF INDUSTRIAL MAJOR ACCIDENT H	AZARDS REGULATIONS	984
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,1990	Entry / Update :	1992
GBR	REG	SAFTY	INDST	RQR RQR	OR LIABLE TO INVOL SUBSTANCES) IN A Q UNDERTAKEN UNLES HEALTH AND SAFET MAJOR ACCIDENTS S SUCH ACCIDENT MU PREPARE AND KEEP SUPPLY THE LOCAL	IND ON-SITE TRANSPORT OTHER LISTED DANGER E THAN 50 TONNES SHAE ED A WRITTEN REPORT TO MERGENCY PLAN DEAL ATE BY THE MANUFACT HE LOCAL AUTHORITY SP PLAN. THE MANUFACTU BY A MAJOR ACCIDENT N OF EC DIRECTIVE 88/616	L NOT BE O THE ING WITH URER, ANY CHALL RER SHALL	
						OL OF INDUSTRIAL MAJOR ACCIDENT HA	AZARDS REGULATIONS	984
					Reference :	GBRSI*,19021984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
GBR	REG	MANUF AIR	INDST EMI	RQR RSTR	SUBSTANCE INTO TH PROCESS. TO CARRY AFTER THE PRESCRIE SCOTLAND) AN AUTH PROVIDE A FRAMEW DIRECTIVES RELATIN	OF ACETYLENE IF THE PROCESS MAY RE AIR (OTHER THAN IN PROCESSES INVOIDED THE PRESCRIBED PROCESSES IN SCREED DATES (I APRIL 1991 IN ENGLAND A HORIZATION SUBJECT TO LOCAL CONTROPMENT OF A SING TO CONTROL OF POLLUTION SUCH AMINDUSTRIAL PLANTS.	DLVING RUBBER), IS A PI HEDULE I OF THE REGUL IND WALES, AND 1 APRI IOL IS REQUIRED. THE RI UBSTANTIAL NUMBER O	RESCRIBED ATIONS L 1992 IN EGULATIONS F EC
					Title : THE ENVIRO	NMENTAL PROTECTION (PRESCRIBED PINS 1991	ROCESSES AND SUBSTAN	(CES)
					Reference :	GBRSI*,472,,,1991	Effective Date :	01APR1991
					Last Amendment :		Entry / Update :	1992
OMI	REC	TRNSP LABEL PACK	MARIN	CLASS	MIXTURES, REFRIGER	GAS (COMPRESSED). (APPLIES TO ETHY) RATED LIQUID, CONTAINING ATLEAST 7 CENT ACETYLENE AND NOT MORE THA	1.5 PERCENT ETHYLENE	WITH NOT
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update:	JAN1991
MO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 2 =	GAS (COMPRESSED ETC.). (APPLIES TO I	DISSOLVED ACETYLENE)	. UN NO.1001.
					Title ;			
	-				Reference :		Effective Date :	

RTECS Number: A09600000 CAS Number: 74-86-2

Aicu	Type	Subject	Spec.	Description	Level / Summary Information :																							
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASSI MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WORI HANDLING EQUIPME COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN A: COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA. INFORMATION REGAL UNDER ITEMS (A) TO	SES, OCCURRENCE, FREQUEAL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KN AND ENVIRONMENTAL SAI L; (D) NOTIFICATION OF THE S; (E) NOTIFICATION OF SITING; (F) PREPARATION OF ALD BE COPED WITH; (G) PROWANS TO RESPOND QUICKLY ON OF INFORMATION TO PER ACCIDENT; (I) LABELLING IUFACTURERS, PHYSICAL, CETY DATA SHEET INCLUDIN IS SUBSTANCE AND SUBMISS FOR THE IMPORT OF A HAZEMPETENT AUTHORITIES WITH DESTORAGES, THE REPONSA	INVOLVED. THESE RESPONSABILITIES IS, OCCURRENCE, FREQUENCY); (B). IMPAIRMENT TO HUMAN HEALTH FRELEVANT FACTUAL KNOWLEDGE IND ENVIRONMENTAL SAFETY WHEN (D) NOTIFICATION OF THE (E) NOTIFICATION OF SITES TO THE (G) (F) PREPARATION OF AN ON-SITE OF SITE OF THE (G) PROVISION OF IS TO RESPOND QUICKLY AND IN OF INFORMATION TO PERSONS ACCIDENT; (I) LABELLING OF FACTURERS, PHYSICAL, CHEMICAL Y DATA SHEET INCLUDING ANY SUBSTANCE AND SUBMISSION OF IS THE IMPORT OF A HAZARDOUS PETENT AUTHORITIES WITH SPECIFIED STORAGES, THE REPONSABILITIES EXCEEDING OR EQUAL TO 5T.																					
							Effective Date :	27NOV1989																				
					Reference :	GAZIN*,787,,,1989	Entry / Update :	SEP1992																				
UN	REC TRNSP - LABEL PACK		CLASS	HAZARD CLASS: 2 = GAS (COMPRESSED ETC.). SUBSIDIARY RISK: 3 = INFLAMMABLE LIQUID.(APPLIES TO DISSOLVED ACETYLENE). UN NO. 1001																								
					Title :		Effective Date																					
					Reference :	UNTDG*,15,1989	Effective Date : Entry / Update :	AUG1990																				
UN	REC	TRNSP LABEL PACK													•					•				CLASS	TO ETHYLENE, ACET CONTAINING AT LEA	GAS (COMPRESSED). SUBSIDIARY RI YLENE AND PROPYLENE IN MIXTUR ST 71.5 PERCENT ETHYLENE WITH N T MORE THAN 6 PERCENT PROPYLEI	ES, REFRIGERATED LIQUID, OT MORE THAN 22.5 PERCE	
					Title :																							
					Reference ;		Effective Date :																					
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990																				
USA	REC AIR OCC	AIR OCC	осс	occ	TLV	INDUSTRIAL HYGIEN HEALTH HAZARDS.	THIS THRESHOLD LIMIT VALUE IS II E AS A GUIDELINE OR RECOMMEND																					
					Title : THRESHOLD	LIMIT VALUES																						
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989																				
					Reference : Last Amendment :	ACGIH*,,,11,1989 ACGIH*,,,11,1991	Effective Date : Entry / Update :	1989 DEC1991																				
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	FORBIDDEN IN PASSE POUNDS/PACKAGE IN VESSELS ON DECK. V MUST BE LABELED LISTS AND CLASSIFIE DESIGNATED AS HAZ LABELING, AND TRA	A STATE OF THE PARTY OF THE PAR	Entry / Update: ALLCAR. NOT TO EXCEED 3 PORTED IN CARGO AND PAS D FROM RADIANT HEAT. AL N IN TRANSPORT.THIS REGU EPARTMENT OF TRANSPORT PAPERS, PACKAGE MARKIN	DEC1991 00 ISENGER L SHIPMENTS JLATION TATION HAS G,																				
USA	REG	PACK		CNTRL	FORBIDDEN IN PASSE POUNDS/PACKAGE IN VESSELS ON DECK. V MUST BE LABELED LISTS AND CLASSIFIE DESIGNATED AS HAZ LABELING, AND TRATRANSPORT OF THOSE HAZARDOUS	ACGIH*,,,11,1991 ENGER AIRCRAFT AND PASSENGER RICARGO AIRCRAFT. MAY BE TRANSITESSEL SHIPMENTS MUST BE SHADEILA MMABLE GAS. LIQUID FORBIDDE IS THOSE MATERIALS WHICH THE DIARROUS MATERIALS FOR SHIPPING INSPORT VEHICLE PLACARDING APP	Entry / Update: AILCAR. NOT TO EXCEED 3 PORTED IN CARGO AND PAS D FROM RADIANT HEAT. AL N IN TRANSPORT. THIS REGE PARTMENT OF TRANSPORT PAPERS, PACKAGE MARKIN LICABLE TO THE SHIPMENT 72—HAZARDOUS MATERIAL	DEC1991 00 SENGER L SHIPMENTS JLATION ATION HAS G, AND																				
USA	REG	PACK		CNTRL	FORBIDDEN IN PASSE POUNDS/PACKAGE IN VESSELS ON DECK. V MUST BE LABELED LISTS AND CLASSIFIE DESIGNATED AS HAZ LABELING, AND TRATRANSPORT OF THOSE HAZARDOUS	ACGIH*,,,11,1991 ENGER AIRCRAFT AND PASSENGER RICARGO AIRCRAFT. MAY BE TRANS! ESSEL SHIPMENTS MUST BE SHADE! LA MMABLE GAS. LIQUID FORBIDDE SS THOSE MATERIALS WHICH THE DI ARDOUS MATERIALS FOR SHIPPING INSPORT VEHICLE PLACARDING APPLIE HAZARDOUS MATERIALS. MATERIALS REGULATIONS, PART 1	Entry / Update: AILCAR. NOT TO EXCEED 3 PORTED IN CARGO AND PAS D FROM RADIANT HEAT. AL N IN TRANSPORT. THIS REGE PARTMENT OF TRANSPORT PAPERS, PACKAGE MARKIN LICABLE TO THE SHIPMENT 72—HAZARDOUS MATERIAL	DEC1991 00 SENGER L SHIPMENTS JLATION ATION HAS G, AND																				

Common Name: Acetylene Tetrachloride

RTECS Number: KI8575000 CAS Number: 79-34-5

ARG	REG								
		AIR	occ	OCC MPC	8H-TWA: 7 MG/M3 (1 PPM). SKIN ABSORPTION.			
					Title: LIMIT VALUES FOR CHEMICAL SUBSTANCES IN THE WORKING ENVIRONMENT- RESOLUTION NO. 444/1991 OF THE MINISTRY OF WORK AND SOCIAL SECURITY (AMENDING REGULATION DECREE NO. 351/1979 UNDER LAW NO. 19587/1972: HYGIENE AND SAFETY AT WORK)				
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991	
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991	
CAN REG	REG	AIR	occ	TLV	AND HEALTH REGU DEPARTMENT OF L TO A CONCENTRAT CHEMICAL AGENT INDUSTRIAL HYGIR	M3; SKIN ABSORPTION. PRESCRIBED B JLATIONS, UNDER THE CANADA LABO ABOUR). THE REGULATIONS STATE TO TON OF AN AIRBORNE CHEMICAL AGE ADOPTED BY ACGIH (AMERICAN CON INISTS) IN ITS PUBLICATION ENTITLES URE INDICES FOR 1985-86".	OUR CODE (ADMINISTERED I HAT NO EMPLOYEE SHALL E ENT IN EXCESS OF THE VALI FERENCE OF GOVERNMENT.	BY THE BE EXPOSED UE FOR THAT AL	
					Title :				
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986	
					Last Amendment :		Entry / Update :	MCH1991	
CAN				CLASS	PIN (PRODUCT IDENTIFICATION NO.): UN1702. CLASS (6.1): POISONOUS; CLASS (9.2): HAZARDTO ENVIRONMENT. SPECIAL PROVISIONS: 109. PACKING GROUP II, (I=GREAT DANGER, III=MINOR DANGER). MAXIMUM AMOUNT PER PACKAGE THAT MAYBE TRANSPORTED ON A PASSENGER AIRCRAFT OR VEHICLE: 5 L. MAXIMUM AMOUNT PER PACKAGE THAT MAY BE TRANSPORTED ON A CARGO AIRCRAFT: 60 L. PRESCRIBED BY THE TRANSPORTATION OF DANGEROUS GOODS REGULATIONS, UNDER THE TRANSPORTATION OF DANGEROUS GOODS ACT (ADMINISTERED BY THE DEPARTMENT OF TRANSPORT). THE ACT AND REGULATIONS ARE INTENDED TO PROMOTE SAFETY IN THE TRANSPORTATION OF DANGEROUS GOODS IN CANADA, AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULES APPLICABLE TO ALL MODES OF TRANSPORT ACCROSS CANADA. THESE ARE BASED ON UNITED NATIONS RECOMMENDATIONS. THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR DETAILS. RECORDS ARE ENTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATIONS; THIS MAY INCLUDE VERY GENERAL GROUPS OF CHEMICAL SUBSTANCES.				
					Title :				
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990	
					Last Amendment :		Entry / Update :	OCT1991	
CAN	AN REG USE OCC STORE LABEL		occ	RQR	HAZARDOUS MATE INFORMATION ON I BY THE HAZARDOU (ADMINISTERED BY REGULATIONS IMPOCONTROLLED PRODINSTRUCTION AND (MSDS). THE PRESE EQUAL TO OR GREAT	OSURE LIST CONCENTRATION 1% WEI RIALS INFORMATION SYSTEM (WHMIS HAZARDOUS MATERIALS USED IN THE S PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AN OSE STANDARDS ON EMPLOYERS FOR UCTS AND ADDRESS LABELLING ANI TRAINING, AS WELL AS THE UPKEEP NICE IN A CONTROLLED PRODUCT OF THER THAN SPECIFIED IN THE INGRED SAFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ND CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC.	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION	
					Title :				
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987	
					Last Amendment :	3. (4. 2. 3.) (2.2.) (3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Entry / Update :	APR1991	
CAN		SALE IMPRT GOODS LABEL	CONSM	PRO RQR	IT IS PROHIBITED TO OR CONTAIN 1,1,2,2 CONSUMER PRODUCTS ACT (HP AFFAIRS. IT AUTHO	O ADVERTISE, SELL OR IMPORTINTO C TETRACHLOROETHANE WHERE SUCH CTS. THIS PROHIBITION IS PRESCRIBEI A), ADMINISTERED BY THE DEPARTM RIZES THE PROHIBITION OF PRODUCT ID SAFETY OF THE PUBLIC.	CANADA PRODUCTS THAT C I PRODUCTS ARE PACKAGES D BY SCHEDULE I OF THE HA ENT OF CONSUMER AND CO	ONSIST OF D AS AZARDOUS DRPORATE	
					Title :		W.		
					Reference :	CAGAAK,122,24,4625,1988	Effective Date:	01NOV1988	
					Last Amendment :		Entry / Update :	MAY1991	
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS AND VAPOURS)	CLASSIFIED IN THE FOURTH GROUP C	F AIR POLLUTANTS (ORGAN	NIC GASES	
					Title : PROVISION	OF FEDERAL COMMITTEE FOR ENVIR R PROTECTION AGAINST AIR POLLUTA		ROM 9 JULY	
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991	
					Last Amendment :	200 00 00 00 00 00 00 00 00 00 00 00 00	Entry / Update ;	JAN1992	

Common Name: Acetylene Tetrachloride

RTECS Number: KI8575000 CAS Number: 79-34-5

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :			
csk	REG	CLASS		CLASS	THIS SUBSTANCE IS CLASSIFIED AS POISON.				
					$\underline{\textit{Titte}}$: Government provision no. 192 on Poisons and another substances Harmful to Human Health				
					Reference ;	SZCSR*,,42,1217,1988	Effective Date :	MAY1990	
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991	
EU	EU REC AIR (occ	MAK	SUSPECTED OF HAVII TENTATIVELY RETAIL Title: MAXIMUM C VALUES FOR	M); 7 MG/M3 (20C, 101.3 KPA). DANG NG CARCINOGENIC POTENTIAL (GRONED. VAPOUR PRESSURE: 0.7 KPA A ONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE E ARBEITSSTOFFTOLERANZWERTE)	OUP IIIB), MAK VALUE THER IT 20C. ACE AND BIOLOGICAL TOLER	EFORE	
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :		
					Last Amendment :		Entry / Update :	JAN1992	
DEU	EU REG SAFTY INDST			RQR	THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH THE SUBSTANCE IS PRESENT OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NECESSARY SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH THE SUBSTANCE CAUSES A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TO BE KEPT. THE COMPETENT AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPENED. WHEN CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE ARE EXCEEDED A SAFETY ANALYSIS OF THE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORM THE NEIGHBOURHOOD AND THE GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT.				
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VERO	RDNUNG)		
					Reference ;	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991	
					Last Amendment :		Entry / Update :	NOV1991	
	EU REG AIR EMI				CONCENTRATIONS: C AT A MASS FLOW OF COMPOUNDS FROM D EXCEED 150 MG/M3 A Title: TECHNICAL	I OF ALL COMPOUNDS IN ONE CLAS LASS I - 20 MG/M3 AT A MASS FLOW >= 2 KG/H; CLASS III - 150 MG/M3 A IFFERENT CLASSES ARE PRESENT, T A TOTAL MASS FLOW OF >= 3 KG GUIDELINES FOR AIR POLLUTION CO NG DER LUFT)	V OF $>= 0.1$ KG/H; CLASS II - AT A MASS FLOW OF $>= 3$ K THE MASS CONCENTRATION G/H.	G/H. IF MUST NOT	
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH198	
					Last Amendment :		Entry / Update :	JAN1992	
EU	REG	EG USE - PRO		PRO	THAN 1 % OF 1,1,2,2- FOR TECHNICAL REAS HAZARDOUS SUBSTA	DETHANE OR HAZARDOUS SUBSTAN FETRACHLOROETHANE MAY NOT B SONS THESE HAZARDOUS SUBSTAN NCES, FORMULATIONS OR PRODUC ON HAZARDOUS SUBSTANCES (GEF	E USED. THIS DOES NOT APPICES CAN NOT BE REPLACED TS.	LY WHEN	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991	
					Last Amendment :		Entry / Update:	1992	
EU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENE OWEVER, SLIGHT MODIFICATIONS I GERMAN LEGISLATION.			
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)		
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991	
					Last Amendment :		Entry / Update :	APR1992	
EU	REG	SALE	CONSM	PRO PRO	SOLVENT OR CONTAIN	MARKET THE SUBSTANCE OR PROD NING MORE THAN 0.01 % OF THE SU /ATE USE AND USE IN NON-COMME	JBSTANCE (APPLIES ALSO TO		
20					Title : FIRST ORDIN	ANCE ON CHLORINATED ALIPHATIC	CS (1.CHLORALIPHATENVERO	ORDNUNG)	
20					Title : FIRST ORDIN. Reference :	ANCE ON CHLORINATED ALIPHATIC BGZBAD,,I,1059,1991	CS (1.CHLORALIPHATENVERO Effective Date:	ORDNUNG) 09MAY199	

Common Name : Acetylene Tetrachloride

RTECS Number: KI8575000 CAS Number: 79-34-5

Area	Type	Subject	Spec.	Description	Level / Summary	Information :		
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	LABEL: T+ - VERY T KEEP OUT OF REAC SUITABLE RESPIRAT SEEK MEDICAL ADV CLASSIFICATION OF ABOVE 7%: T+ - VE 26/27). FROM 1% TO	TOXIC; VERY TOXIC BY INHALATION A TOXIC; VERY TOXIC BY INHALATION A H OF CHILDREN (S 2); IN CASE OF INSTORY EQUIPMENT (S 38); IN CASE OF A VICE IMMEDIATELY (SHOW THE LABEIT PREPARATIONS CONTAINING THE SURY TOXIC; VERY TOXIC BY INHALATION AND TOXIC; TOXIC BY INHALATION OF TOXIC BY INHA	AND IN CONTACT WITH SKI UFFICIENT VENTILATION, V ACCIDENT OR IF YOU FEEL L LWHERE POSSIBLE) (S 45). JESTANCE IN CONCENTRAT ON AND IN CONTACT WITH S AND IN CONTACT WITH S	N (R 26/27); VEAR UNWELL, ION RANGE: SKIN (R KIN (R 23/24)
					REGULATIO	DIRECTIVE 67/548/EEC OF 27 JUNE 1967 DNS AND ADMINISTRATIVE PROVISION G AND LABELLING OF DANGEROUS SU	NS RELATING TO THE CLASS	See all the Court of the See all the Court of the Court o
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REC	USE	AGRIC PESTI	PRO	REASONS FOR THE	ORTICULTURAL AND HOME GARDEN UCONTROL ACTION: BECAUSE THEY AREAZARD TO HUMANS.	27 TO THE CORP. THE CO. TO SUID PROPERTY AND SUID TO SUID STATE OF	
					Title : CHEMICAL	COMPOUNDS USED AS PESTICIDES. R	ECOMMENDATIONS FOR SA	FE USE.
					Reference :	GBCPR*,1462,,1980	Effective Date :	1969/1970
					Last Amendment:		Entry / Update :	NOV1985
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR		ANCE: DISCHARGE INTO THE SEA IS F SIDUAL MIXTURES IS SUBJECT TO RES		TANK
						HANT SHIPPING (CONTROL OF POLLUT EGULATIONS 1987, SCHEDULE 1	TION BY NOXIOUS LIQUID S	UBSTANCES
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
GBR	REG	TRNSP		CLASS RQR	LABELLING OF ROA	D TANKERS : TOXIC SUBSTANCE. EME	REGENCY ACTION CODE : 23	Œ
					Title : HAZARDOU	S SUBSTANCES (LABELLING OF ROAD	TANKERS) REGULATIONS	978
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment :		Entry / Update :	JAN1983
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING III=MINOR DANGER). UN NO. 1702	GROUP: II = MEDIUM DAN	GER
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
PN	REC	AIR	occ	MAC	TWA: 6.9 MG/M3 (1 I	PPM). SKIN ABSORPTION MUST ALSO E	E CONSIDERED.	
						ALLOWABLE CONCENTRATIONS RECO DN OF INDUSTRIAL HEALTH.	MMENDED BY THE JAPANE	SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
	-	-			Last Amendment :		Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL MG/M3 (10 PPM) FOR	E WHERE THIS SUBSTANCE IS PRODUC , OF 35 MG/M3 (5 PPM) MUST BE OBSER 15 MINUTES FOUR TIMES A DAY WIT	RVED FOR A PERIOD OF 8 HO H INTERVALS OF AT LEAST	OURS OR 70 1 HOUR.
					WORKPLAC	ON NO.10 RELATED TO SECURITY AND ES. (INSTRUCTIVO NO. 10, RELATIVO E LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
us	REG	AIR	AMBI	MAC	0.06 MG/M3 1X/D.			
22.5					Title :			
					Reference :		Effective Date :	AUG1984

Common Name: Acetylene Tetrachloride

RTECS Number: KI8575000 CAS Number: 79-34-5

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REC	SAFTY USE	occ	MXL MXL	150 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,218,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,218,1990	Entry / Update :	OCT1991
USA	REC	AIR	осс	TLV	FOR USE IN THE PRAC	G (TWA) 1 PPM, 6.9 MG/M3, SKINTHI CTICE OF INDUSTRIAL HYGIENE AS TENTIAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS S REGULATIONS ARE MORE RESTRIC ELED AS ACUTELY HAZARDOUS AN VED FROM A CONTAINER, IS CONSII TRIPLE RINSING OR OTHER CLEANI	CTIVE FOR EXCLUSION, ANY ID REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN E IF
						JRCE AND CONSERVATION RECOVE PRODUCTS, OFF-SPECIFICATION SPE HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
		TRNSP	REMOV	RQR RQR	THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS 261.33E). Title: RCRA-RESOU	S REGULATIONS ARE MORE RESTRICE ELED AS ACUTELY HAZARDOUS AN YED FROM A CONTAINER, IS CONSIITED TRIPLE RINSING OR OTHER CLEANI URCE AND CONSERVATION RECOVE PRODUCTS, OFF-SPECIFICATION SPECIFICATION	ID REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI NG MEASURES ARE TAKEN (4 RY ACT: DISCARDED COMME	NER, OR AN E IF 10 CFR ERCIAL
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE INDUSTRIAL CLASSIF Title: SUPERFUND	CEEDED A MANUFACTURING, IMPO E USE OF 10,000 LBS FOR THIS CHEM HEMICAL (OR CATEGORY CHEMICAL CTIO N, OR OFF SITE TRANSFER. TO FICATION (SIC) CODES 20-39 ONLY). AMENDMENTS AND REAUTHORIZA IC SUBSTANCES	MICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO HIS REGULATION COVERS STA	ANY TW, ANDARD
						CFRUS*,40,372,65,1988	Effective Date :	1987
					Reference :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	AQ	DRINK	CLASS	AN EPA KNOWN OR A	ANTICIPATED CONTAMINANT WHIC WATER ACT OF 1988 SECTION 1412(H MAY REQUIRE REGULATIO	
					Title : SDWA PRIOR	TTY LIST OF DRINKING WATER CON	ITAMINANTS	
					Reference :	FEREAC,53,,1892,1988	Effective Date :	1988
					Last Amendment :	FEREAC,56,,1473,1991	Entry / Update :	OCT1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS I LISTED CONSTITUEN COMPLIANCE WITH 4	ED ONLY FOR GROUND-WATER MOD DISPOSAL UNITS. THIS FINAL RULE NTS OF THIS LIST BE PERFORMED OF G TH OSE UNITS. THIS ANALYSIS TO FIRST DETECTED, AND THEN AGAIN T IS FOUND TO BE PRESENT A BACK FOR THE TO THE SOUTH OF THE THE TO THE THE TO THE	E WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK AKES PLACE WHEN GROUND N ONCE PER YEAR 40 CFR 264 (GROUND VALUE MUST BE S WISE STATED.	ALYSIS OF EN FROM -WATER . WHEN A ET IN
					Title : LIST (PHASE	1) OF HAZARDOUS CONSTITUENTS: INCLUDING MAXIMUM CONCENT	FOR GROUND-WATER MONIT	TORING
						TER PROTECTION.	RATION OF CONSTITUENT: PO	OK .
							Effective Date :	1987

Common Name: Acetylene Tetrachloride

RTECS Number: KI8575000 CAS Number: 79-34-5

Area	Type	Subject	Spec.	Description	<u>Level / Summary Information :</u>	
USA	REG	AQ		RQR	; SUMMARY - THIS SUBSTANCE IS INCLUDED ON A SECTION 304 OF CONVENTIONAL POLLUTANTS REQLIMITATIONS.	그런 사이를 가지가 적으면 하는데 하는데 이번 이번 이번 하면 하는데 이번 하는데 되었다.
					Title : CLEAN WATER ACT (WATER QUALITY ACT	OF 1987 INFORMATION AND GUIDELINES)
					Reference : XCODE*,33,,1314,1990	Effective Date: 1981
					Last Amendment: XCODE*,33,,1314,1990	Entry / Update: NOV1991
USA	REG	AIR AQ	INDST EMI EMI	RQR RQR RQR	100 (45.4); SUMMARY - RELEASES OF THIS HAZARDO OR GREATER THAN ITS REPORTABLE QUANTITY (RO REPORTING TO THE NATIONAL RESPONSE CENTER ENVIRONMENTAL RESPONSE, COMPENSATION, ANI CHANGE Title: CERCLA: LIST OF HAZARDOUS SUBSTANCE	D), REPORTED AS ¢LBS (KG) , ARE SUBJECT TO UNDER THE COMPREHENSIVE D LIABILITY ACT. (#)- RQ IS SUBJECT TO
					Reference : CFRUS*.40,302,4.1990	Effective Date: 1990
					Last Amendment: CFRUS*,40,302,4,1990	Entry / Update : SEP1991
USA	REG	AIR	EMI	RQR	; SUMMARY - FROM A LIST OF POLLUTANTS JUDGE STANDARDS WILL BE DEVELOPED	D TO BE HAZARDOUS FOR WHICH EMISSION
					<u>Title</u> : CLEAN AIR ACT, 112-NATIONAL EMISSION POLLUTANTS	STANDARDS FOR HAZARDOUS AIR
					Reference : FEREAC,50,,46290,1985	Effective Date: 1985

Common Name: Acridine

RTECS Number: AR7175000 CAS Number: 260-94-6

Area	Type	Subject	Spec.	Description	Level / Summary Informa	tion:		
CAN	REG	TRNSP LABEL PACK	-	CLASS	(I=GREAT DANGER, III=MIN TRANSPORTED ONA PASSEN PACKAGE THAT MAY BE TR TRANSPORTATION OF DANG DANGEROUS GOODS ACT (A REGULATIONS ARE INTENDI GOODS IN CANADA, AS WEL ALL MODES OF TRANSPORT RECOMMENDATIONS. THE A RECORDS ARE ENTERED UN	TON NO.): UN2713. CLASS (6.1): POIS FOR DANGER). MAXIMUM AMOUNT FOR GER AIRCRAFT OR VEHICLE: 100 KG ANSPORTED ON A CARGO AIRCRAFT FOR EROUSGOODS REGULATIONS, UNDER DININISTERED BY THE DEPARTMENT ED TO PROMOTE SAFETY INTHE TRA LAS PROVIDE ONE COMPREHENSIV ACCROSS CANADA. THESE ARE BAS ACT AND REGULATIONS SHOULD BE DER THE PROPER SHIPPINGNAME FOR	PER PACKAGE THAT . MAXIMUM AMOUNT 200 KG. PRESCRIBEI RETHE TRANSPORTA TO FERANSPORTA INSPORATION OF DAI E SET OF RULES APP LED ONUNITED NATIC CONSULTED FOR DE DUND IN THE REGUL	MAY BE I PER D BY THE TION OF HE ACT AND NGEROUS LICABLE TO DNS TAILS.
					Title :			
					Reference : CAG	AAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment:		Entry / Update :	OCT1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 = POISO (I=GREAT DANGER - III=MII	DNOUS SUBSTANCE. PACKING GROU NOR DANGER). UN NO. 2713	P: III = MINOR DANG	SER
					Title :			
					Reference :		Effective Date :	
					Last Amendment : IMCC	DC*,,,10004,1990	Entry / Update :	JAN1991
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 = POISC (I=GREAT DANGER - III=MII	DNOUS SUBSTANCE. PACKING GROU NOR DANGER). UN NO. 2713	P: III = MINOR DANC	GER
					Title :			
					Reference :		Effective Date :	
					Last Amendment: UNT	DG*,,,15,1989	Entry / Update :	AUG1990

Area	Type	Subject	Spec.	Description	Level / St	Level / Summary Information :							
ARG	REG	AIR	occ	MPC	WITH INTE	RVALS OF A MIT VALUE ESOLUTION MENDING	(0.1 PPM), 15 MIN - STEL: 0.8 MO AT LEAST 60 MINUTES). ES FOR CHEMICAL SUBSTANCES NO. 444/1991 OF THE MINISTRY REGULATION DECREE NO. 351/15	IN THE WORKING ENVIRONMENT OF WORK AND SOCIAL SECURI	NT- TY				
						ND SAFEIY	AT WORK)	2001020					
					Reference Last Amend	dment:	ARGOB*,24170,I,1,1979 ARGOB*,27145,I,4,1991	Effective Date :	29MAY1991 OCT1991				
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOU INFORMAT BY THE HA (ADMINIST REGULATIO CONTROLL INSTRUCTI (MSDS). TH EQUAL TO	JS MATERIA JON ON HA ZARDOUS ERED BY TO DONS IMPOSI ED PRODUCON AND TR EE PRESENCE OR GREATI	URE LIST CONCENTRATION 1% ALS INFORMATION SYSTEM (WHAT ZARDOUS MATERIALS USED IN PRODUCTS ACT AND THE CONTINE DEPARTMENT OF CONSUMER ESTANDARDS ON EMPLOYERS FOR AND ADDRESS LABELLING AND ADDRESS AND A	MIS) IS A NATIONAL SYSTEM T THE WORKPLACE. WHMIS IS IM ROLLED PRODUCTS REGULATION. AND CORPORATE AFFAIRS). TO ORTHE USE, STORAGE AND HA AND IDENTIFICATION, EMPLOY EP OF A MATERIALS SAFETY DO OF AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION				
					Title :								
					Reference	- 1	CAGAAK,122,2,,1988	Effective Date :	31DEC1987				
					Last Amend	iment:	200 Carpon 4 (200 M 1200)	Entry / Update :	APR1991				
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	FORMULATIONS CONTAINING THIS ACTIVE INGREDIENT ARE APPROVED FOR RE ASA HERBICIDE, SLIMICIDE. (FORMULATION: PRESSURIZED PRODUCT). CODE ACCONTROL PRODUCTS ACT AND REGULATIONS ARE ADMINISTERED BY THE DEPARGICULTURE. THEY ESTABLISH A REGISTRATION, CLASSIFICATION, PACKAGIN LABELLING SYSTEM FOR PEST CONTROL PRODUCTS. ONLY PEST CONTROL PRODUCTS. ONLY PEST CONTROL PRODUCTS. PRODUCTS OF THE PROPULATION OF AGRICULTURE AND PRODUCTS OF THE PROPULATION OF THE PROPULATION OF THE PROPULATION OF THE PROPULATION OF THE PROPULATION.								
					Title :								
					Reference	- 1	CAGAAK,122,18,,1988	Effective Date :	11AUG1988				
					Last Amend	iment:		Entry / Update :	JUN1991				
CAN	REG	AIR	occ	TLV	OCCUPATION (ADMINIST) EMPLOYEE EXCESS OF CONFERENCE OF CON	ONAL SAFE ERED BYTH SHALL BE THE VALU CE OF GOV	G/M3; STEL: 0.3 PPM, 0.8 MG/M3. TY AND HEALTH REGULATIONS, IE DEPARTMENT OF LABOUR). TI EXPOSED TO A CONCENTRATION E FOR THAT CHEMICAL AGENT ERNMENTAL INDUSTRIAL HYGI ALUEAND BIOLOGICAL EXPOSUI	UNDER THE CANADA LABOUR HE REGULATIONS STATE THAT NOF AN AIRBORNE CHEMICAL ADOPTED BY ACGIH (AMERICA ENISTS) IN ITSPUBLICATION EN	NO AGENT IN N				
					Title :								
					Reference		CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986				
					Last Amend	lment:		Entry / Update :	MCH1991				
CAN	REG	TRNSP LABEL PACK		CLASS	POISONOUS 118. PACKLI PACKAGE T MAXIMUM PRESCRIBEI TRANSPORT TRANSPORT TRANSPORT COMPREHE THESE ARE SHOULD BE	CLASS (9. NG GROUP) HAT MAY I HAT MAY I D BY THE T FATION OF TATION OF TATION OF TATION OF BASED ON CONSULTI AME FOUN	FICATION NO.): UN1092. CLASS (2): HAZARD TO ENVIRONMENT. I, (I=GREAT DANGER, III=MINO) BE TRANSPORTED ON A PASSEN ER PACKAGE THAT MAY BE TRA TRANSPORTATION OF DANGEROU DANGEROUS GOODS ACT (ADMI TAND REGULATIONS ARE INTEN DANGEROUS GOODS IN CANAD OF RULES APPLICABLE TO ALL I UNITED NATIONS RECOMMENDA ED FOR DETAILS. RECORDS ARE D IN THE REGULATIONS; THIS M ES.	SPECIAL PROVISIONS: 46, 56, 8 R DANGER). MAXIMUM AMOUN EER AIRCRAFT OR VEHICLE: PE NSPORTED ON A CARGO AIRCE ISGOODS REGULATIONS, UNDE NISTERED BY THE DEPARTMEN IDED TO PROMOTE SAFETY INT A, AS WELL AS PROVIDE ONE WODES OF TRANSPORT ACCROS ATIONS. THE ACT AND REGULA ENTERED UNDER THE PROPER	4, 99, 109, IT PER OHIBITED. AAFT: 30 L. IR THE IT OF HE SS CANADA. THONS				
					Title :								
					Reference		CAGAAK,124,26,,1990	Effective Date :	06DEC1990				
					Last Amend	lment:		Entry / Update :	OCT1991				
	REG	AIR	осс	MAC	TWA: 0.5 M	G/M3; CLV:	1.0 MG/M3						
SK	-		200	200				THE ON OCCUPATION AND THE	STEWNS CO.				
CSK					Title : Di	RECTIVE NO	D. 46/1978 ON HYGIENIC REQUIR	EMENTS ON OCCUPATIONAL E	VVIRONMEN'				
CSK					Reference	RECTIVE NO	D. 46/1978 ON HYGIENIC REQUIR HPMZC*,39,,,1978	Effective Date :	MCH1985				

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
DEU	REC	AIR	occ	MAK	8H-TWA: 0.1 ML/M3 (PPM); 0.25 MG/M3 (20C, 101.3 KPA). LC (PPM); 0.5 MG/M3; CEILING VALUE; 8X/SHIFT. PREGNANCY SUFFICIENT FOR A FINAL EVALUATION WITH REGARD TO EFFECTS.	Y GROUP D: AVAILABLE DA	TA ARE NOT
					Title : MAXIMUM CONCENTRATIONS AT THE WORKPLAG VALUES FOR WORKING MATERIALS (MAXIMALE A BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)	CE AND BIOLOGICAL TOLER ARBEITSPLATZKONZENTRA	TANCE TIONEN UND
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :	Entry / Update :	JAN1992
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS HAZARDOUS TO WATT (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDO SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT HAZA THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR HAZARDOUS SUBSTANCES ARE HANDLED.	US; WGK 2 = HAZARDOUS; ARDOUS.) THE CLASSIFICAT	WGK 1 = ION FORMS
					<u>Title</u> : ADMINISTRATIVE RULES CONCERNING WATER-H (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRD)		
					Reference : GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment:	Entry / Update:	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENER OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS M SUBSTANCES IN THE GERMAN LEGISLATION.		
					Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEF.	AHRSTOFFVERORDNUNG)	
					Reference : BGZBAD,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	Entry / Update :	APR1992
DEU	REG	AIR	EMI	MPC	THIS SUBSTANCE BELONGS TO CLASS I. THE AIR EMISSION EXCEED (AS THE SUM OF ALL COMPOUNDS IN ONE CLASS CONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW AT A MASS FLOW OF >= 2 KG/H; CLASS III - 150 MG/M3 A COMPOUNDS FROM DIFFERENT CLASSES ARE PRESENT, TEXCEED 150 MG/M3 AT A TOTAL MASS FLOW OF >= 3 KG Title : TECHNICAL GUIDELINES FOR AIR POLLUTION COREINHALTUNG DER LUFT)	s) THE FOLLOWING MASS OF >= 0.1 KG/H; CLASS II T A MASS FLOW OF >= 3 K HE MASS CONCENTRATION //H.	100 MG/M3 G/H. IF MUST NOT
					Reference : GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :	Entry / Update :	JAN1992
DEU	REG	SAFTY	INDST	RQR	THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICCOULD BE PRODUCED DURING AN INCIDENT. THE OPERA SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HICEXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN ACERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE ARE THE PLANT IS REQUIRED AND THE OPERATOR HAS TO INIGENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUAT INCIDENT.	TOR HAS TO TAKE THE NEC THE SUBSTANCE CAUSES A SHER EMISSIONS, FIRES, OR AS TO BE KEPT. THE COMPE AN INCIDENCE HAPPENED. EXCEEDED A SAFETY ANA FORM THE NEIGHBOURHOO E BEHAVIOUR IN THE CASE	SERIOUS ETENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE ON INCIDENCES (STOERFALL-VEROR	RDNUNG)	
					Reference : BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :	Entry / Update :	NOV1991
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	PESTICIDE PREPARATIONS WHICH CONTAIN 2-PROPENAL WHEN SOLID: AS TOXIC AT CONCS >5% AND ASHARMFU GASEOUS: AS TOXIC AT CONCS >4% AND AS HARMFUL > ENSURE THAT PESTICIDES CANNOT BE PLACED ON THE N FASTENINGS AND LABELS COMPLY WITH THE REQUIREMENT.	L AT >0.25-5%; WHEN LIQU >0.2-4%.MEMBER STATES SH MARKET UNLESS THEIR PAC	ID OR
					Title : COUNCIL DIRECTIVE OF 26 JUNE 1978 ON THE AP MEMBER STATES RELATING TO THE CLASSIFICAT DANGEROUS PREPARATIONS (PESTICIDES). (78/63)	TION, PACKAGING AND LAB	
					Reference : OJEC**,L206,,13,1978	Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:				
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	INHALATION (R 26). 34). LABEL: F - HIGH SWALLOWED (R 25); WELL-VENTILATED (S MANUFACTURER) (S PLENTY OF WATER A GLOVES AND EYE/FA SUITABLE RESPIRATO SEEK MEDICAL ADVI	FLAMMABLE; HIGHLY FLAMMABLE T - TOXIC; TOXIC IF SWALLOWED (LY FLAMMABLE; T+ - VERY TOXIC VERY TOXIC BY INHALATION (R 26 PLACE AWAY FROM(INCOMPATIE 3/9/14); IN CASE OF CONTACT WIT AND SEEK MEDICAL ADVICE (S 26); ACE PROTECTION (S 36/37/39); IN CASE OF ORY EQUIPMENT (S 38); IN CASE OF ICE IMMEDIATELY (SHOW THE LAB RECTIVE 67/548/EEC OF 27 JUNE 19	R 25). C - CORROSIVE; CAUSE 2; HIGHLY FLAMMABLE (R 11); 3); CAUSES BURNS (R 34); KEE; BLE MATERIALS TO BE INDICA H EYES, RINSE IMMEDIATELY WEAR SUITABLE PROTECTIVI ASE OF INSUFFICIENT VENTIL F ACCIDENT OR IF YOU FEEL 1 BEL WHERE POSSIBLE) (S 45).	S BURNS (R TOXIC IF P IN A COOL, TED BY THE WITH E CLOTHING, ATION, WEAR UNWELL,		
						NS AND ADMINISTRATIVE PROVISI AND LABELLING OF DANGEROUS		SIFICATION,		
					Reference :	OJEC**,196,,1,1967	Effective Date:	1JUL1992		
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992		
EEC	REG		INDST	RQR RQR	OPERATORS OF INDUSTRIAL PLANTS WHOSE ACTIVITIES (INCLUDING STORAGE): MAY INVOLVE THIS SUBSTANCE IN THE QUANTITIES SPECIFIED (SEE BELOW) ARI TAKE ALL MEASURES NECESSARY TO PREVENT MAJOR ACCIDENTS AND TO LIMI CONSEQUENCES FOR MAN AND THE ENVIRONMENT. SPECIFIED QUANTITIES: 20 ABOVE. THEY SHOULD NOTIFY THE COMPETENT AUTHORITIES ABOUT THE SECU TAKEN WHEN THE QUANTITIES OF THE SUBSTANCE EQUAL OR EXCEED 200 TONE Title: COUNCIL DIRECTIVE OF 24 JUNE 1982 ON THE MAJOR-ACCIDENT HAZAR.					
					INDUSTRIAL	ACTIVITIES. (82/501/EEC).				
					Reference :	OJEC**,L230,,1,1982	Effective Date :	01JUN1990		
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	FEB1992		
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE THIS: NOTIFY THE COMPET NOTIFICATION IS DE	STRIAL PLANTS WHOSE ACTIVITIE SUBSTANCE IN THE QUANTITIES SI FENT AUTHORITIES. THE INFORMA SCRIBED. SPECIFIED QUANTITIES:	PECIFIED (SEE BELOW) ARE RETION TO BE SUBMITTED IN THE 200 TONNES AND ABOVE.	EQUIRED TO IE		
						RECTIVE OF 24 JUNE 1982 ON THE I ACTIVITIES. (82/501/EEC).	MAJOR-ACCIDENT HAZARDS (OF CERTAIN		
					Reference :	OJEC**,L230,,1,1982	Effective Date ;			
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	FEB1992		
GBR	REG	SAFTY	INDST	RQR RQR	QUANTITIES EQUAL TO THE HEALTH ANI IDENTIFIED AND THA CONSEQUENCES OF ACCIDENT MUST BE QUANTITIES EQUAL INFORMED OF ALL R	L ACTIVITY, AND FOR THE ISOLAT TO OR GREATER THAN 20 TONNES, D SAFETY EXECUTIVE THAT ANY M AT ADEQUATE STEPS HAVE BEEN T A MAJOR ACCIDENT INVOLVING TH REPORTED TO THE EXECUTIVE. FO TO OR GREATER THAN 200 TONNES ELEVANT INDUSTRIAL ACTIVITIES C, AMENDING DIRECTIVE 82/501/EI	MANUFACTURERS MUST DEN IAJOR ACCIDENT HAZARDS H TAKEN TO PREVENT OR LIMIT HIS DANGEROUS SUBSTANCE. IR THE ISOLATED STORAGE OI S, THE EXECUTIVE MUST ALSO (THIS IS AN IMPLEMENTATIO	MONSTRATE AVE BEEN THE ANY SUCH F D BE		
					Title : THE CONTRO	OL OF INDUSTRIAL MAJOR ACCIDE	NT HAZARDS REGULATIONS 1	984		
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990		
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	1992		
onn	DEC	AUD.	000	050	OU TWA. D 25 MC/M2	O I DDM STEL (10 MINI TAVA), O S	MC/M2 (0.2 PDM)			
GBR	REG	AIR	occ	OES	Title : EH40 OCCUP	(0.1 PPM). STEL (10 MIN-TWA): 0.8 ATIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS		JBSTANCES		
							Effective Date .	01JAN1992		
					Reference :	GBRSI*,1657,,10,1988	Effective Date :			
GBR REG		SAFTY	INDST	RQR RQR	OR LIABLE TO INVOL SUBSTANCES) IN A Q UNDERTAKEN UNLES HEALTH AND SAFET MAJOR ACCIDENTS S SUCH ACCIDENT MU PREPARE AND KEEP SUPPLY THE LOCAL	GNHSE*,EH40,,11,1992 TIVITY INCLUDING ON-SITE STORA VE THIS SUBSTANCE (ALONE OR W UANTITY WHICH IS EQUAL TO OR IS SS THE MANUFACTURER HAS SUBM Y EXECUTIVE. AN ADEQUATE ON-S HALL BE PREPARED AND KEPT UP ST BE REPORTED TO THE EXECUTI UP TO DATE AN OFF-SITE EMERGE POPULATION LIKELY TO BE AFFEC MATION. (THIS IS AN IMPLEMENTA /E 82/501/EEC).	TTH OTHER LISTED DANGEROMORE THAN 200 TONNES SHA ITTED A WRITTEN REPORT TO ITE EMERGENCY PLAN DEALL TO DATE BY THE MANUFACT VE. THE LOCAL AUTHORITY S NCY PLAN. THE MANUFACTU TED BY A MAJOR ACCIDENT WE	LL NOT BE O THE ING WITH URER. ANY HALL RER SHALL		
					Title : THE CONTRO	OL OF INDUSTRIAL MAJOR ACCIDE	NT HAZARDS REGULATIONS 1	984		
					Reference :	GBRSI*,1902,1984	Effective Date :	31DEC1990		

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS; 6.1 = POISONOUS SUBSTANCE.SUBSIDIARY RISI PACKING GROUP: 1 = VERY DANGEROUS SUBSTANCE. (APPLIES NO.1092.		
					<u>Title</u> :		
					Reference :	Effective Date :	
					Last Amendment: IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES, OF MEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTUAL IMPAND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF RELAND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH AND E HANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL; (D) I COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS; (E) IN COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCING; (FEMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD BE COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO EFFICIENTLY TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF OUTSIDE THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENTALINERS AS TO CLEARLY IDENTIFY CONTENTS, MANUFACT AND TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DASIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSISAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR THE CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMPETENT INFORMATION REGARDING THE SHIPMENT. FOR ISOLATED STOUNDER ITEMS (A) TO (E) APPLY TO SUBSTANCE QUANTITY EXCE	DLVED. THESE RESPONDED. THESE RESPONDED. FREQUE AIRMENT TO HUMAN EVANT FACTUAL KNINVIRONMENTAL SAINOTIFICATION OF THE INTERPOLUTION OF AN EXPONDED WITH; (G) PROPED WITH; (G) PROPED WITH; (G) PROPED WITH; (I) LABELLING THE SAINOTION TO PROPENT; (I) LABELLING THE SAINOTION OF A HAZINT AUTHORITIES WITH AGES, THE REPONSAINDED.	NSABILITIES ENCY); (B) HEALTH OWLEDGE FETTY WHEN HE FES TO THE HN ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ABILITIES D 20 T.
					Title : THE MANUFACTURE, STORAGE AND IMPORT OF HAZAR	DOUS CHEMICALS R	ULES. 1989
					Reference : GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :	Entry / Update :	SEP1992
JPN	REC	AIR	occ	MAC	TWA: 0.23 MG/M3 (0.1 PPM)		
				4	Title : MAXIMUM ALLOWABLE CONCENTRATIONS RECOMMEN ASSOCIATION OF INDUSTRIAL HEALTH.	DED BY THE JAPANE	SE
					Reference : SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, ST PERMISSIBLE LEVEL OF 0.25 MG/M3 (0.1 PPM) MUST BE OBSERVE 0.8 MG/M3 (0.3 PPM) FOR 15 MINUTES FOUR TIMES A DAY WITH 1 TITLE: INSTRUCTION NO.10 RELATED TO SECURITY AND HYGIN WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A LASS HIGIENE DE LOS CENTROS DE TRABAJO).	D FOR A PERIOD OF A INTERVALS OF AT LE	8 HOURS OR EAST 1 HOUR. F
						Effective Date :	28MAY1984
					Reference : DOMEX*,,,,1984 Last Amendment : DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.2 MG/M3 (VAPOUR) HAZARD CLASS: II	and / openio	
				02.00	Title :		
					Reference :	Effective Date :	01JAN1989
					<u>Last Amendment</u> : GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
Dile	PEC	AID	AMDI	MAC	0.03 MG/M3, 1X/D; 0.03 MG/M3, AV/D		
RUS	REG	AIR	AMBI	WAG	Title :		
					Reference :	Effective Date :	AUG1984
					Last Amendment : PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
							OLI 1300
	Date of	2.14		7.70.0			
SWE	REG	AIR	occ	HLV	1D-TWA: 0.2 MG/M3 (0.1 PPM); 15 MIN - STEL: 0.7 MG/M3 (0.3 PPM	0	
SWE	REG	AIR	occ	HLV	<u>Title</u> : HYGIENIC LIMIT VALUES.		
SWE	REG	AIR	occ	HLV		Effective Date : Entry / Update :	01JUL1991 1992

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
UN	REC	TRNSP LABEL PACK		CLASS		POISONOUS SUBSTANCE. (SUBSIDI VERY DANGEROUS SUBSTANCE. (A		
					Title : Reference : Last Amendment :	UNTDG*,,,15,1989	Effective Date : Entry / Update :	SEP1982
USA	REC	USE	occ	MXL	5 PPM			
					Title ; POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,32,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,32,1990	Entry / Update :	OCT1991
USA	REC	AIR	occ	TLV	0.69 MG/M3THIS THR	G (TWA) 0.1 PPM, 0.23 MG/M3; SHORT ESHOLD LIMIT VALUE IS INTENDED E AS A GUIDELINE OR RECOMMEND.	FOR USE IN THE PRACTICE	OF
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date:	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LI ESPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF T LUTANTS REQUIRING MAXIMUM DAI		
					Title : CLEAN WAT	ER ACT (WATER QUALITY ACT OF 19	87 INFORMATION AND GUIL	DELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
USA	REG	AIR	EMI	RQR	FROM A LIST OF POLI WILL BE DEVELOPED	LUTANTS JUDGED TO BE HAZARDOU	S FOR WHICH EMISSION ST	ANDARDS
					Title : CLEAN AIR A POLLUTANTS	ACT, 112-NATIONAL EMISSION STAN S	DARDS FOR HAZARDOUS A	IR.
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ	EMI INDST	RQR RQR	THE IMPORTANCE OF ON SUCH ORGANISMS RESULTING FRO M TH ACHIEVABLE FOR TH	TANCE, DEGRADABILITY, POTENTIA AFFECTED ORGANISMS, AND THE N S THIS TOXIC POLLUTANT SHALL BE HE APPLICATION OF THE BEST AVAIL E APPLICABLE CATEGORY OR CLASS SECTION 301(B) (2) (A) AND 304(B) (2)	ATURE AND EXTENT OF TH SUBJECT TO EFFLUENT LIN ABLE TECHNOLOGY ECONO OF POINT SOURCES ESTAB	IE EFFECT IITATIONS OMICALLY LISHED IN
					Title : 65 TOXIC PO	LLUTANTS; CLEAN WATER ACT, SEC	TION 307A-TOXIC POLLUTA	NTS
					Reference :	FEREAC,44,,44502,1979	Effective Date :	1979
					Last Amendment :	CFRUS*,40,401,15,1990	Entry / Update :	OCT1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT	R PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL! TERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH MA JNITED STATES.	NOT BE DISCHARGED INTO IOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	QUANTITIES OF HAZARDOUS SUBST	rances; clean water ac	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991

Area	Type	Subject	Spec.	Description	Level / Summary Information :						
USA	REG	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	CONTAINED IN A PRO REGISTRATION STAN ACCELERATED RERE ACTIVE INGREDIENT PRIORITIES FOR INCL FEED USE, GROUNDY ACTIVE INGREDIENT	INTHIS SUBSTANCE IS INCLUDED OF COMMENT OF THE STANDARD HAS NOT BEEN ISSUED. PUBLICISTRATION AND DATA C ALL-IN FOR STATUTORY CRITERIA THAT JUSION ON LIST B ARE THOSE ACTIVATER CONTAMINANTS, POTENTIAL S WITH SIGNIFICANT DATA GAPS AF OF AGRICULTURAL, GREENHOUSE,	NOVEMBER 1, 1984, FOR WHI- LICATION OF THIS LIST INITI. DR PRODUCTS CONTAINING EPA MUST INCLUDE IN SET E INGREDIENTS RELATING T L RESID UES IN SHELLFISH, A ND THOSE OF CONCERN FOR	CH A ATES AN THE LISTED TING TO FOOD AND AND THOSE			
						SECTICIDE, FUNGICIDE, AND RODE TERED; LIST B	NTICIDE ACT: PESTICIDES RI	EQUIRED TO			
					Reference :	FEREAC,54,100,22706,1989	Effective Date :	1988			
					Last Amendment :	FEREAC,54,100,22706,1989	Entry / Update :	JAN1992			
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	TRANSPORTED IN CA ON CARGO VESSELS (SHIPMENTS MUST BE FLAMMABLE LIQUID POISON.THIS REGULA OF TRANSPORTATION PACKAGE MARKING, SHIPMENT AND TRAN	EN IN PASSENGER AIRCRAFT AND P RGO AIRCRAFT NOT TO EXCEED 1 CO ON OR BELOW DECK. FORBIDDEN OF KEPT COOL, STORED AWAY FROM AND POISON. ALL SHIPMENTS MUS ATION LISTS AND CLASSIFIES THOSI I HAS DESIGNATED AS HAZARDOUS LABELING, AND TRANSPORT VEHIC ISPORT OF THOSE HAZARDOUS MAT	QUART/PACKAGE. MAY BE THE NEW PASSENGER VESSELS. VES LIVING QUARTERS, AND LAST BE LABELED FLAMMABLE MATERIALS WHICH THE DISTANTIALS FOR SHIPPING CLE PLACARDING APPLICABIFERIALS.	RANSPORTED SEL BELED LIQUID AND EPARTMENT PAPERS, LE TO THE			
						MATERIALS REGULATIONS, PART I DOUS MATERIALS COMMUNICATION		S TABLES			
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991			
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991			
USA	REG	FOOD MANUF LABEL	ADDIT ADDIT	RSTR RSTR	APPROVED TO BE SAI CONTACTS FOOD. TH AMOUNT NECESSARY USAGE, THE LABEL O	IIS SUBSTANCE IS INCLUDED ON A LIST OF SUBSTANCES WHICH ARE CONDITIONALLY PROVED TO BE SAFELY USED IN THE MANUFACTURE OF PAPER AND PAPERBOARD THAT DISTANCES FOOD. THE QUANTITY ADDED TO PAPER PRODUCTION SHALL NOT EXCEED THE MOUNT NECESSARY TO ACCOMPLISH THE INTENDED TECHNICAL EFFECT. TO INSURE SAFE FAGE, THE LABEL OR LABELING OF SLIMICIDES SHALL BEAR ADEQUATE DIRECTIONS FOR USE. THE : INDIRECT FOOD ADDITIVES: PAPER AND PAPERBOARD COMPONENTS-SLIMICIDES					
					Reference :	FEREAC,42,,14554,1977	Effective Date :	1977			
					Last Amendment :	CFRUS*,21,176,300,1988	Entry / Update :	NOV1991			
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	FACILITIES THAT EXC OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE INDUSTRIAL CLASSIF Title: SUPERFUND	CEEDED A MANUFACTURING, IMPORTUSE USE OF 10,000 LBS FOR THIS CHEMICAL (OR CATEGORY CHEMICAL CTIO N, OR OFF SITE TRANSFER. THE TRANSFER THE TRAN	RTATION, OR PROCESSING TO IICAL MUST REPORT TO EPA D) TO AIR, LAND, WATER, PO IIS REGULATION COVERS STA	HRESHOLD ANY TW, ANDARD			
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987			
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991			
USA	REG	SAFTY STORE	INDST	RQR RQR	TPQ=500 RQ=1 THE PARTHERSHOLD PLANNING ACTIVITIES TWO TPQ'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. O'S UBJECT TO REGULA'TO OR GREATER THAT REPORTING TO THE N	PRESENCE OF EXTREMELY HAZARD NG QUANTITY (TPQ), IN POUNDS, RI IS TO BE CONDUCTED. FOR CHEMIC I THESE CASES, T HE LOWER QUANT IS ESIZE LESS THAN 100 MICRONS, OR THERWISE, THE HIGHER QUANTITY TION UNDER SARA 304. RELEASES O IN THEIR REPORTABLE QUANTITY (R IATIONAL RESPONSE CENTER UNDE SPONSE, COMPENSATION, AND LIAI	OUS SUBSTANCES IN EXCESS EQUIRES CERTAIN EMERGEN ALS THAT ARE SOLIDS, THE RITY APPLIES FOR SOLIDS IN SC APPLIES. THESE CHEMICALS OF SUBSTANCES, IN QUANTITIES, IN POUNDS, ARE SUBJECT THE COMPREHENSIVE	S OF THE CY RE MAY BE POWDER DLUTION OR S ARE ALSO TIES EQUAL			
						ON 302(A) EMERGENCY PLANNING A REMELY HAZARDOUS SUBSTANCES					
					Reference :	FEREAC,52,,13395,1987	Effective Date:	1987			
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update ;	OCT1991			

Area	Type	Subject	Spec.	Description	Level /	Summary	Inf	ormation :		
USA	REG		INDST - REMOV	CLASS RQR RQR	FOR EXC REMAIN CONSID	HAZARDOU CLUSION. A ING IN A CO ERED A HA	NY ON' ZAI	ASTES (H). THIS CHEMICAL, IF DISCARSTE. ACUTE HAZARDOUS WASTES RESIDUE OF THIS CHEMICAL LABELI FAINER, OR AN INNER LINER REMOVEDOUS WASTE IF DISCARDED UNLESSARE TAKEN (40 CFR 261.33E).	REGULATIONS ARE MORE ED AS ACUTELY HAZARD ED FROM A CONTAINER,	RESTRICTIVE OUS AND IS
					Title :		PR	CE AND CONSERVATION RECOVERY ODUCTS, OFF-SPECIFICATION SPECIE EREOF.		
					Referen	ce :		FEREAC,45,,78541,1980	Effective Date :	1980
					Last Am	endment:		CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	FOR EXC REMAIN CONSID	HAZARDOU CLUSION, A ING IN A CO ERED A HAZ NG MEASUR RCRA-RESO	S W NY ON' ZAF RES OUF	ASTES (H). THIS CHEMICAL, IF DISCA ASTE. ACUTE HAZARDOUS WASTES I RESIDUE OF THIS CHEMICAL LABELI FAINER, OR AN INNER LINER REMOV ROOUS WASTE IF DISCARDED UNLESS ARE TAKEN (40 CFR 261.33E). ICE AND CONSERVATION RECOVERY ODUCTS, OFF-SPECIFICATION SPECIE	REGULATIONS ARE MORE ED AS ACUTELY HAZARD TED FROM A CONTAINER, S TRIPLE RINSING OR OTH ACT: DISCARDED COMMI	RESTRICTIVI DUS AND IS ER ERCIAL
					-	RESIDUES '	THI		22.00	
					Reference			FEREAC,45,,78541,1980	Effective Date :	1980
					Last Am	endment:		CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	USE SAFTY	PESTI PESTI	RSTR CNTRL	USES. NO PESTICE CLASSIF	O MIXTURE DE PRODUC TED FOR RE	S W	ACROLEIN AS THE SOLE ACTIVE ING ITH ACROLEIN ARE REGISTERED WIT CONTAINING THE ACTIVE INGREDIES RICTED USE AND ARE LIMITED TO USE RTIFIED APPLICATOR.	TH THE EPA.THE GIVEN U NT(S) SPECIFIED HAVE BE	SES OF EN
					Title :	PESTICIDES	S C	LASSIFIED FOR RESTRICTED USE		
					Reference	e :		FEREAC,43,,5790,1978	Effective Date :	1978
					Last Am	endment:		CFRUS*,40,152,175,1990	Entry / Update :	JAN1992
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARI ALL THE WELLS S CONTAIN LISTED	OOUS WAST CONSTITUE SURROUNDI MINATION IS CONSTITUE	E D IEN ING S FI	OONLY FOR GROUND-WATER MONITO ISPOSAL UNITS. THIS FINAL RULE WI IS OF THIS LIST BE PERFORMED ON T TH OSE UNITS. THIS ANALYSIS TAKE RST DETECTED, AND THEN AGAIN OF IS FOUND TO BE PRESENT A BACKGR CFR 264.98(H) (2) UNLE SS OTHERWIS	ILL REQUIRE THAT AN AN THE GROUND WATER TAK ES PLACE WHEN GROUND NCE PER YEAR 40 CFR 264 COUND VALUE MUST BE S	IALYSIS OF EN FROM -WATER WHEN A
					Title :	FINAL RUL	E: 1	OF HAZARDOUS CONSTITUENTS FO INCLUDING MAXIMUM CONCENTRAT ER PROTECTION.		
					Reference	e :		FEREAC,52,,25947,1987	Effective Date :	1987
					Last Am	endment:		CFRUS*,40,264,,1990	Entry / Update :	SEP1991

Entry / Update: JAN1992

Common Name: Acrylamide

RTECS Number: AS3325000 CAS Number: 79-06-1

Area	Type	Subject	Spec.	Description	Level /	Su	mmar	ry In	formation:			
ARG	REG	AIR	осс	MPC	8H-TWA	: 0.	.03 MC	3/M3.	SKIN ABSORPTION, CAL	RCINOGENIC.		
	0.007		575		<u>Title</u> :	RE:	SOLUT MEND	TION ING I	S FOR CHEMICAL SUBS' NO. 444/1991 OF THE M REGULATION DECREE N AT WORK)	INISTRY OF WORK A	ND SOCIAL SECURIT	ΓY
					Referen	ce		1	ARGOB*,24170,I,1,1979)	Effective Date :	29MAY1991
					Last Am	nend	ment		ARGOB*,27145,I,4,1991		Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARI INFORM BY THE (ADMIN REGULA CONTRO INSTRU- (MSDS). EQUAL	HATI HATI ATIO OLL CTIO TO	IS MA' ION ON ZARDO ERED IONS IM ED PRO ON AN E PRE OR GR	TERL N HA OUS BY T IPOS ODU VD TI SENC	URE LIST CONCENTRATALS INFORMATION SYST ZARDOUS MATERIALS I PRODUCTS ACT AND THE HE DEPARTMENT OF CO E STANDARDS ON EMPL CTS AND ADDRESS LAB LAINING, AS WELL AS TO E IN A CONTROLLED PI ER THAN SPECIFIED IN THE FETY DATA SHEET.	TEM (WHMIS) IS A N. JSED IN THE WORKE THE CONTROLLED PROPOSE TO STATE AND CORE OYERS FORTHE USE TELLING AND IDENT THE UPKEEP OF A MAR RODUCT OF AN INGI	ATIONAL SYSTEM TO PLACE. WHMIS IS IM DDUCTS REGULATIO FORATE AFFAIRS). TO I, STORAGE AND HA FICATION, EMPLOY ITERIALS SAFETY D. REDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :							
					Referen	се		2	CAGAAK,122,2,551,198	88	Effective Date :	31DEC1987
					Last Am	nena	ment	:			Entry / Update :	APR1991
CAN	REG	AIR	occ	TLV	THE CAL LABOUR THAT N AGENT CONFER	NAI R CC IO E IN E REN	DA OC DDE (A MPLO EXCES CE OF	CUPA DMI YEE S OF	- TWA: 0.3 MG/M3; STE ATIONAL SAFETY AND I NISTERED BY THE DEPA SHALL BE EXPOSED TO THE VALUE FOR THAT ERNMENTAL INDUSTRI ALUE AND BIOLOGICAL	HEALTH REGULATION ARTMENT OF LABOU A CONCENTRATION CHEMICAL AGENT AL HYGIENISTS) IN	NS, UNDER THE CA R). THE REGULATIO OF AN AIRBORNE C ADOPTED BY ACGIH ITS PUBLICATION EI	NADA NS STATE HEMICAL (AMERICAN
					Referen	ce			CAGAAK,120,6,1105,19	986	Effective Date :	13MCH1986
					Last Am				37.141.7477.44141.1447.4	17	Entry / Update :	MCH1991
CAN	REG	TRNSP LABEL PACK		CLASS	(I=GRE, TRANSP PACKAG TRANSP DANGE REGULA GOODS ALL MO RECOMI RECORI MAY IN	PORTEROU IN CODES MEN	DANGI TED OF THAT IN TATION IS GOODNS AN CANAL S OF T NDATION LRE EN	ER, II NA P MAY N OF ODS / RE IN DA, A RAN ONS.	FICATION NO.): UN2074 I=MINOR DANGER). MASSENGER AIRCRAFT O BE TRANSPORTED ON A DANGEROUSGOODS RE ACT (ADMINISTERED BY TENDED TO PROMOTE: AS WELL AS PROVIDE OF SPORT ACCROSS CANAL THE ACT AND REGULA ED UNDER THE PROPER GENERAL GROUPS OF C	AXIMUM AMOUNT P R VEHICLE: 100 KG. CARGO AIRCRAFT: GULATIONS, UNDEI THE DEPARTMENT SAFETY INTHE TRAN NE COMPREHENSIVE DA. THESE ARE BASI TIONS SHOULD BE O SHIPPINGNAME FO	ER PACKAGE THAT MAXIMUM AMOUN' 200 KG. PRESCRIBE! R THE TRANSPORTA OF TRANSPORT, THE ISPORTATION OF DA IS SET OF RULES APP ID ONUNITED NATIC CONSULTED FOR DE UND IN THE REGUL	MAY BE I PER D BY THE TION OF HE ACT AND ANGEROUS LICABLE TO DNS TAILS.
					Title :							
					Referen			4	CAGAAK,124,26,5523,1	1990	Effective Date :	06DEC1990
DEU	REC	AIR	осс	MAK		R OI	F CUT	ANE	OUS ABSORPTION, CARO			
					2: DEMO	MA VA	TRATI AXIMU LUES	ED TO	D BE GERM CELL MUTA DICENTRATIONS AT TH WORKING MATERIALS E ARBEITSSTOFFTOLERA	GEN IN EXPERIMENT IE WORKPLACE AND (MAXIMALE ARBEIT)	FAL MAMMALS. BIOLOGICAL TOLE	RANCE
					Referen					111111111111111111111111111111111111111	Effective Date :	
							lmont	7	MPGFDF,XXVII,,17,199	,	CT CH CLAND CT	10011002
DEU	REC	AIR	осс	TRK	CASES. TECHNICONCE THE MI	A: 0.0 AMI THE ICAL NTR	06 MG DE. 8H E LOW L EXPO ATION	H-TW ER T OSUR N OF	CALCULATED AS TOTA A: 0.03 MG/M3, CALCUL RK VALUE IS BASED ON E LIMIT (TRK) OF A HAZ GAS, VAPOUR OR AIRBO BLE WITH CURRENT TEC E THE RISK OF A HEALT	ATED AS TOTAL DU THE LOWEST LEVE ZARDOUS MATERIAI DRNE PARTICULATE CHNOLOGY, ADHERI	ST. APPLIES TO ALL L PRODUCING AN E L DEFINES THAT S AT THE WORKPLA ENCE TO TRK VALUI	OTHER FFECT. (THE CE WHICH IS
						GE	POSU	RE LI	GUIDANCE NOTE FOR H MITS (TRK) FOR HAZAR FE (TRGS) 102: "TECHNI HE STOFFE")	DOUS CHEMICALS*	(TECHNISCHE REGE	LN FUER
					Referen	ce		:	BNDSD6,,2,120,1990		Effective Date :	
					115.483							

Last Amendment:

BNDSD6,,11,52,1991

Common Name: Acrylamide

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUC SECURITY MEASUR HAZARD TO HUMA EXPLOSIONS. AN II AUTHORITY HAS TO CERTAIN THRESHO THE PLANT IS REQ GENERAL PUBLIC A INCIDENT.	APPLIES TO SPECIFIED PLANTS IN WHO CED DURING AN INCIDENT. THE OPER RES TO PREVENT INCIDENTS IN WHICE IN SOR THE ENVIRONMENT DUE TO HIS OF THE ENVIRONMENT DUE TO HIS OF THE SUBSTANCES FOR THE SUBSTANCE ARE UIRED AND THE OPERATOR HAS TO IN ABOUT THE PLANT AND THE ADEQUA	ATOR HAS TO TAKE THE NE H THE SUBSTANCE CAUSES A IGHER EMISSIONS, FIRES, OF HAS TO BE KEPT. THE COMP I AN INCIDENCE HAPPENED. RE EXCEEDED A SAFETY ANA NFORM THE NEIGHBOURHOO TE BEHAVIOUR IN THE CASI	CESSARY A SERIOUS ETENT WHEN ALYSIS OF DO AND THE
						CE ON INCIDENCES (STOERFALL-VERO	Table 19 And 19	20122012
					Reference :	BGZBAD,,I,1891,1991	Effective Date : Entry / Update :	01SEP1991 NOV1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION A OJEC** L180, 1991).	ND LABELLING IN GERMANY IS GENE HOWEVER, SLIGHT MODIFICATIONS I IE GERMAN LEGISLATION.	RALLY THE SAME AS FOR TH	HE EEC (SEE
					Title : ORDINANO	CE ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	23/24/25). DANGER CONTACT WITH SK TAKE OFF IMMEDIA	TOXIC BY INHALATION, IN CONTACT OF CUMULATIVE EFFECTS (R 33). LAB IN AND IF SWALLOWED (R 23/24/25); I ATELY ALL CONTAMINATED CLOTHIN (SHOW THE LABEL WHERE POSSIBLE)	EL: T - TOXIC; TOXIC BY INF DANGER OF CUMULATIVE EF IG (\$ 27); IF YOU FEEL UNWE	HALATION, IN FECTS (R 33);
					Title : COUNCIL!	DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ONS AND ADMINISTRATIVE PROVISION IG AND LABELLING OF DANGEROUS SI	ON THE APROXIMATION OF THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	AIR	occ	MEL	8H-TWA: 0.3 MG/M3	- SKIN ABSORPTION -		
						UPATIONAL EXPOSURE LIMITS FOR US US TO HEALTH REGULATIONS	E WITH THE CONTROL OF S	JBSTANCES
					Reference ;	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment:	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROA	D TANKERS: HARMFUL SUBSTANCE.	EMERGENCY ACTION CODE	: 2PE
					Title · HAZARDO	US SUBSTANCES (LABELLING OF ROAL	TANKERS) REGULATIONS 1	978
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment :		Entry / Update :	JAN1983
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR		TANCE: DISCHARGE INTO THE SEA IS ECT TO RESTRICTIONS. (APPLIES TO AC		
					IN BULK) R	HANT SHIPPING (CONTROL OF POLLU EGULATIONS 1987, SCHEDULE 1		
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		GBRSI*,2604,,2,1990 I = POISONOUS SUBSTANCE, PACKING PPLIES TO ACRYLAMIDE, SOLID O R SO		1992 PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991

Common Name : Acrylamide

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
JPN	REC	AIR	осс	MAC	Title : MAXIMUM A	ABSORPTION MUST ALSO BE CONSIDE LLOWABLE CONCENTRATIONS RECOM N OF INDUSTRIAL HEALTH.		SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :	5/1056,657,427,7257,1557	Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL (FOR 15 MINUTES FOU	WHERE THIS SUBSTANCE IS PRODUCE OF 0.3 MG/M3 MUST BE OBSERVED FOR TR TIMES A DAY WITH INTERVALS OF	R A PERIOD OF 8 HOURS OF AT LEAST 1 HOUR.	R 0.6 MG/M3
					WORKPLACE	N NO.10 RELATED TO SECURITY AND I S. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	0.01 MG/L HAZARD C	LASS: II		
					Title :			
					Reference :		Effective Date:	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update:	JUL1990
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.2 MG/M3 (VAP	OUR) HAZARD CLASS: II		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
SWE	REG	AIR	occ	HLV	1D-TWA: 0.3 MG/M3,	15 MIN - STEL: 0.9 MG/M3 (SKIN ABSOL	RPTION).	
	9 000				Title : HYGIENIC L	IMIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :	71 0 11000.10,10 0 111000	Entry / Update :	1992
JN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 MINOR DANGER, UN	= POISONOUS SUBSTANCE. PACKING ONO.2074.	GROUP: III = SUBSTANCE	PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982
USA	REC	AIR	occ	TLV	CARCINOGEN.THIS T	G (TWA) 0.03 MG/M3, SKIN A2, SKIN. A: HRESHOLD LIMIT VALUE IS INTENDEI IE AS A GUIDELINE OR RECOMMENDA	FOR USE IN THE PRACTIC	CE OF POTENTIAL
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment:	ACGIH*11,1991	Entry / Update :	DEC1991
USA	REG	MONIT		RQR	TOXIC SUBSTANCE C CURRENTLY MANUF COMMERCIAL PURP CURRENTLY INVOLV OR PROPOSED TO DO BECAME LISTED MUS HEALTH AND SAFET	OR MIXTURE FOR WHICH REPORTING ONTROL ACT HEALTH AND SAFETY S' ACTURE OR PROCESS CHEMICAL SUBSISES, THOSE WHO PROPOSE TO DO SO, ED WITH A LISTED CHEMICAL BUT WI SO ANY TIME DURING THE TEN YEAR ST SUBMIT TO THE ADMINISTRATOR OF Y STUDIES CONDUCTED ON THIS SUBSIDER OF THE	TUDIES SECTION 2607D. PI TANCES OR MIXTURES FO, AND THOSE WHO ARE NO HO MANUFACTURED OR P R PERIOD PRIOR TO THE TI OF THE U.S. EPA STUDIES OF STANCE FOR EVALUATION	ERSONS WHO IR OT ROCESSED IT ME IT OR LISTS OF
					IIUe : HEALTH AN	D SAFETY DATA REPORTING RULES SI		122
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986
USA	REG	40	DRINK	CLASS	FROM COMPOUNDS.	CFRUS*,40,716,120,1990 WHICH MAY CAUSE HUMAN HEALTH	Entry / Update : HAZARDS, LISTED FOR RE	OCT1991 EGULATION
330	1,00			7-1-1-1	UNDER THE SAFE DE	RINKING WATER ACT.		
					Title : SAFE DRINK	ING WATER ACT (SDWA) 1401-CONTAIN	MINANTS TO BE REGULATI	
					Reference :	FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amendment :	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991

Common Name : Acrylamide

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR TH RELEASES OF THE CI UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPO E USE OF 10,000 LBS FOR THIS CHE HEMICAL (OR CATEGORY CHEMICA ICTIO N, OR OFF SITE TRANSFER. T FICATION (SIC) CODES 20-39 ONLY)	MICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO HIS REGULATION COVERS STA	ANY TW,
						AMENDMENTS AND REAUTHORIZ.	ATION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	SAFTY STORE	INDST	RQR	OF THE THRESHOLD PLANNING ACTIVITIES TWO TPQ'S GIVEN. IT FORM WITH PARTIC IN MOLTEN FORM. O SUBJECT TO REGULA TO OR GREATER THAT REPORTING TO THE IT ENVIRONMENTAL RE	=5,000 THE PRESENCE OF EXTREM PLANNING QUANTITY (TPQ), IN POES TO BE CONDUCTED. FOR CHEMINATHESE CASES, THE LOWER QUANTED ESIZE LESS THAN 100 MICRONS, OTHERWISE, THE HIGHER QUANTITY TON UNDER SARA 304. RELEASES IN THEIR REPORTABLE QUANTITY (NATIONAL RESPONSE CENTER UND SPONSE, COMPENSATION, AND LIAM	OUNDS, REQUIRES CERTAIN EDUCALS THAT ARE SOLIDS, THE COLLDS, THE STATE APPLIES FOR SOLIDS IN SOME IF THE SUBSTANCE IS IN SOME APPLIES. THESE CHEMICALS OF SUBSTANCES, IN QUANTITICAL, IN POUNDS, ARE SUBJECT OF THE COMPREHENSIVE ABILITY ACT OF 1980.	MERGENCY RE MAY BE POWDER DLUTION OR S ARE ALSO TIES EQUAL T TO
						ON 302(A) EMERGENCY PLANNING REMELY HAZARDOUS SUBSTANCE		
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update:	OCT1991
USA	REG	PACK		RQR RQR	ACRYLAMIDE IS COP METHACRYLIC ACID AND BUTANOL. THIS COATINGS WHICH M. IS APPLIED AS A CON CFR 177.1520 1988 AN AS SAFE FOR USE IN DESCRIBED HERE.	LISTED AS A RESIN OR POLYMER. TO OLYMERIZED WITH ETHYL ACRYL, AND THE COPOLYMER SUBSEQUE SUBSTANCE IS INCLUDED IN A LISTAY BE USED AS THE FOOD CONTACTITIOUOUS FILM PRODUCED FROM DO FOR MULATED FROM OPTIONAL OR ON FOOD AND FROM SUBSTANCE.	ATE AND/OR STYRENE AND/O INTLY REACTED WITH FORMA T OF RESINOUS AND POLYME TT SURFACE OF ARTICLES IF TO ANY BASIC OLEFIN POLYMER SUBSTANCES WHICH ARE RECES SUBJECT TO LIMITATIONS	R LIDEHYDE RIC THE COATING LISTED IN 21 COGNIZED G AS
					Title : INDIRECT FO	OOD ADDITIVES: ADHESIVES AND O	COMPONENTS OF COATINGS F	OR
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amendment:	CFRUS*,21,175,320,1988	Entry / Update :	NOV1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LAB INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS S REGULATIONS ARE MORE RESTRIC ELED AS ACUTELY HAZARDOUS AN /ED FROM A CONTAINER, IS CONSI TRIPLE RINSING OR OTHER CLEAN	CTIVE FOR EXCLUSION. ANY ND REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN IF
					1144	IRCE AND CONSERVATION RECOVE PRODUCTS, OFF-SPECIFICATION SPE HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
		AQ	DRINK	MPC	LEVELS ARE BASED	SING THE TECHNIQUE LISTED IN 4 ON HEALTH FACTORS BUT ARE ALS	O REQUIRED BY LAW TO REF	LECT THE
USA	REG				WATER SUPPLY.	D ECONOMIC PEASIBILITY OF REM	OVING THE CONTAMINATION	FROM THE
USA	REG				WATER SUPPLY. Title: SAFE DRINK	ING WATER ACT: NATIONAL PRIMA NS-MAXIMUM CONTAMINANT LEVE	ARY AND SECONDARY DRINKI	NG WATER
USA	REG				WATER SUPPLY. Title: SAFE DRINK REGULATION	ING WATER ACT: NATIONAL PRIMA NS-MAXIMUM CONTAMINANT LEVE	ARY AND SECONDARY DRINKI	NG WATER

Common Name: Acrylamide

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	USE FOOD STORE MANUF PACK	ADDIT RSTR RSTR RSTR RSTR RSTR	RSTR RSTR RSTR	WHICH ARE CONDITION COATED FOOD CONTA THE PROPERTIES OF A SUBSTANCES ARE NO ACCOMPLISH THEIR I	D COPOLYMERS.THIS SUBSTANCE IS DNALLY APPROVED TO BE USED AS CACT SURFACE OF PAPER AND PAPERE A DRY SOLID WITH NO FREE FAT O R TO BE USED IN QUANTITIES WHICH NTENDED PHYSICAL OR TECHNICAL ECT IN FOOD OTHER THAN THAT OR	COMPONENTS OF THE UNC SOARD FOR USE WITH FOO OIL ON THE SURFACE, THI I EXCEED THAT REQUIRED EFFECT AND ARE SO USED	DATED OR DS HAVING ESE TO D AS TO
						OD ADDITIVES: PAPER AND PAPERBO PAPERBOARD IN CONTACT WITH DRY		ONENTS OF
					Reference :	FEREAC,42,,14554,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,176,180,1988	Entry / Update :	NOV1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LB ESPONSE CENTER UNDER THE COMPR ATION, AND LIABILITY ACT. (#)- RQ I	S (KG)!, ARE SUBJECT TO R EHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*.40,302,4,1990	Entry / Update :	SEP1991
JSA	REG	AIR	EMI	RQR	P. F. P. D. Land	LUTANTS JUDGED TO BE HAZARDOUS	FOR WHICH EMISSION ST.	ANDARDS
						CT, 112-NATIONAL EMISSION STAND	DARDS FOR HAZARDOUS A	R
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU	EMICAL IS INCLUDED ON A LIST OF C INTLY REQUIRED UNDER THE TOXIC S IBSTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND AL IRS MUST SUBMIT A REPORT FOR THIS	SUBSTANCES CONTROL AC RY ASSESSMENT INFORMA DVERSE EFFECTS. MANUFA	T SECTION TION RULES ACTURERS
						Y ASSESSMENT INFORMATION RULES		
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	; SUMMARY - THIS CH WASTE. ACUTE HAZA ANY RESIDUE OF THI CONTAINER, OR AN II	HEMICAL, IF DISCARDED, MUST BE THE ARDOUS WASTES REGULATIONS ARE IN SCHEMICAL LABELED AS ACUTELY IN NNER LINER REMOVED FROM A CON IF DISCARDED UNLESS TRIPLE RINSIN	REATED AS AN ACUTE HAZ MORE RESTRICTIVE FOR EX HAZARDOUS AND REMAIN TAINER, IS CONSIDERED A	CLUSION. ING IN A
						RCE AND CONSERVATION RECOVERY RODUCTS, OFF-SPECIFICATION SPECI HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
WHO	REC	AQ	DRINK	GL	SIGNIFICANCE IN DRI	0 EXCESS CANCER RISK. THE SUBSTA INKING WATER. LINES FOR DRINKING-WATER QUALIT		BALTH
					Reference :	WHODW*,,,,1983	Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary Information	on:	
ARG	REG	AIR	осс	MPC	8H-TWA: 30 MG/M3 (10 PPM). (SUBMITTED FOR MODIFICATION).	
					RESOLUTION NO. 444	HEMICAL SUBSTANCES IN THE WORKING ENVIRONMENT- 1991 OF THE MINISTRY OF WORK AND SOCIAL SECURITY FION DECREE NO. 351/1979 UNDER LAW NO. 19587/1972: HY K)	YGIENE
					Reference : ARGO	B*,24170,I,1,1979	9MAY1991
					Last Amendment : ARGO	B*,27145,I,4,1991 <u>Entry / Update :</u> O	CT1991
CAN	REG	USE STORE LABEL	осс	RQR	HAZARDOUS MATERIALS INFO INFORMATION ON HAZARDOU BY THE HAZARDOUS PRODUC (ADMINISTERED BY THE DEPA REGULATIONS IMPOSE STAND CONTROLLED PRODUCTS AND INSTRUCTION AND TRAINING, (MSDS). THE PRESENCE IN A C	T CONCENTRATION 1% WEIGHT/WEIGHT. THE WORKPLACE DRMATION SYSTEM (WHMIS) IS A NATIONAL SYSTEM TO PISS MATERIALS USED IN THE WORKPLACE. WHMIS IS IMPLETS ACT AND THE CONTROLLED PRODUCTS REGULATIONS RIMENT OF CONSUMER AND CORPORATE AFFAIRS). THE ARDS ON EMPLOYERS FORTHE USE, STORAGE AND HANDI ADDRESS LABELLING AND IDENTIFICATION, EMPLOYEE AS WELL AS THE UPKEEP OF A MATERIALS SAFETY DATA CONTROLLED PRODUCT OF AN INOREDIENT IN A CONCENT SPECIFIED IN THE INGREDIENT DISCLOSURE LIST MUST BATA SHEET.	EMENTED LING OF A SHEET
					Title :		
					Reference ; CAGA	K,122,2,551,1988 Effective Date : 3	1DEC1987
					Last Amendment :	Entry / Update: A	PR1991
CAN	N REG AIR OCC TLV			TLV	SAFETY AND HEALTH REGULATHE DEPARTMENT OF LABOUT EXPOSED TO A CONCENTRATION THAT CHEMICAL AGENT.	ABSORPTION. PRESCRIBED BY THE CANADA OCCUPATION ATIONS, UNDER THE CANADA LABOUR CODE (ADMINISTER). THE REGULATIONS STATE THAT NO EMPLOYEE SHALL ON OF AN AIRBORNE CHEMICAL AGENT IN EXCESS OF THIS ADOPTED BY ACGIH (AMERICAN CONFERENCE OF GOVERN TS PUBLICATION ENTITLED: "THRESHOLD LIMIT VALUE AS FOR 1985-86".	RED BY BE E VALUE NMENTAL
					Title :		
					Reference : CAGAA	K,120,6,1105,1986 <u>Effective Date</u> : 13	3MCH1986
					Last Amendment :	Entry / Update: M	CH1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	PACKING GROUP II, (I=GREAT THAT MAY BE TRANSPORTED PER PACKAGE THAT MAY BE TRANSPORTATION OF DANGEI DANGEROUS GOODS ACT (ADM REGULATIONS ARE INTENDED GOODS IN CANADA, AS WELL ALL MODES OF TRANSPORT AS RECOMMENDATIONS. THE ACRECORDS ARE ENTERED UNDER TRANSPORT AS RECORDS ARE ENTERED UNDER THE ACRECORDS ARE ENTERED UNDER THAT THE ACRECORDS ARE ENTERED UNDER THE ACRECORDS ARE ENTERED UNDER THE ACRECORDS ARE ENTERED UNDER TRANSPORT AS RECORDS ARE ENTERED UNDER THE ACRECORDS ARE ENTERED UNDER TRANSPORT AS RECORDS ARE ENTERED UNDER THE ACRECORDS ARE ENTERED UNDER TRANSPORTED UNDER THE ACRECORDS ARE ENTERED UNDER THE ACRECORDS AC	N NO.): UN2218. CLASS (8): CORROSIVE. SPECIAL PROVISIC DANGER, III—MINOR DANGER). MAXIMUM AMOUNT PER JON A PASSENGER AIRCRAFT OR VEHICLE: 1 L. MAXIMUM ARANSPORTED ONA CARGO AIRCRAFT: 30 L. PRESCRIBED BY COUS GOODS REGULATIONS, UNDER THE TRANSPORTATIOM INISTERED BY THE DEPARTMENT OF TRANSPORT, THE ATO PROMOTE SAFETY INTHE TRANSPORTATION OF DANG AS PROVIDE ONE COMPREHENSIVE SET OF RULES APPLICACCROSS CANADA. THESE ARE BASED ONUNITED NATIONS OF AND REGULATIONS SHOULD BE CONSULTED FOR DETAIL OF THE PROPER SHIPPINGNAME FOUND IN THE REGULATION. CROUPS OF CHEMICAL SUBSTANCES. (APPLIES ALSO TO LEGOUPS OF CHEMICAL SUBSTANCES. (APPLIES ALSO TO LEGOUPS.)	PACKAGE AMOUNT BY THE IN OF ACT AND EROUS ABLE TO LS. DNS; THIS
					Title :		
					Reference : CAGAA	K,124,26,5523,1990 <u>Effective Date</u> : 06	SDEC1990
					Last Amendment :	Entry / Update: O	CT1991
CSK	REG	AIR	AMBI	CLASS	AND VAPOURS) <u>Title</u> : PROVISION OF FEDER.	D IN THE FOURTH GROUP OF AIR POLLUTANTS (ORGANIC AL COMMITTEE FOR ENVIRONMENT TO ACT NO. 309 FROM	
						ION AGAINST AIR POLLUTANTS	
					Reference : SZCSR		OCT1991
					Last Amendment :	Entry / Update : JA	AN1992
CSK	REG	CLASS		CLASS	THIS SUBSTANCE IS CLASSIFIE		
					Title : GOVERNMENT PROVIS TO HUMAN HEALTH	SION NO. 192 ON POISONS AND ANOTHER SUBSTANCES HA	RMFUL
					Reference : SZCSR	*,,42,1217,1988	AY1990
					Last Amendment : SZCSR	*,,33,762,1990 <u>Entry/Update:</u> Di	EC1991
DEU	REC	AIR	occ	MAK	INFORMATION FOR ESTABLISH Title: MAXIMUM CONCENTI	N ANIMAL EXPERIMENTATION HAS NOT PROVIDED SUFFICE MENT OF A MAK VALUE. RATIONS AT THE WORKPLACE AND BIOLOGICAL TOLERAN G MATERIALS (MAXIMALE ARBEITS PLATZKONZENTRATION)	CE
						SSTOFFTOLERANZWERTE)	
					Reference : MPGFD	PF,XXVII,,17,1991 Effective Date :	
					Last Amendment :	Entry / Update: JA	AN1992

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS SLIGHTLY HAZARDO WGK 1). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY 1 WGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL FORMS THE BASIS FOR WATER-PROTECTION REQUIREME WATER-HAZARDOUS SUBSTANCES ARE HANDLED. Title: ADMINISTRATIVE RULES CONCERNING WATER-	HAZARDOUS; WGK 2 = HAZA NOT HAZARDOUS.) THE CLA NTS FOR INDUSTRIAL PLANT HAZARDOUS SUBSTANCES	ARDOUS; ASSIFICATION
					(VERWALTUNGSVORSCHRIFT WASSERGEFAEHR)	Effective Date :	
					Reference : GMSMA6,,8,114,1990 Last Amendment :	Entry / Update :	DEC1991
DEU	U REG AIR EMI MPC			MPC	THIS SUBSTANCE BELONGS TO CLASS I. THE AIR EMISSIC EXCEED (AS THE SUM OF ALL COMPOUNDS IN ONE CLASS CONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW AT A MASS FLOW OF >= 2 KG/H; CLASS III - 150 MG/M3 COMPOUNDS FROM DIFFERENT CLASSES ARE PRESENT, EXCEED 150 MG/M3 AT A TOTAL MASS FLOW OF >= 3 K	SS) THE FOLLOWING MASS V OF $>=0.1$ KG/H; CLASS II AT A MASS FLOW OF $>=3$ K THE MASS CONCENTRATION	- 100 MG/M3 G/H. IF
					Title : TECHNICAL GUIDELINES FOR AIR POLLUTION C	CONTROL (TECHNISCHE ANLE	TUNG ZUR
					Reference : GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment:	Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENE OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS SUBSTANCES IN THE GERMAN LEGISLATION.		
					Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
					Reference : BGZBAD,,I,1931,1991	Effective Date:	15JUN1991
					Last Amendment :	Entry / Update :	APR1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENE OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS SUBSTANCES IN THE GERMAN LEGISLATION.		
					Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GE		ap musa-
					<u>Title</u> : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEReference: BGZBAD,,I,1931,1991 Last Amendment:	EFAHRSTOFFVERORDNUNG) Effective Date: Entry / Update:	15JUN1991 APR1992

Common Name: A

Acrylic acid

RTECS Number:

AS4375000

CAS Number: 79-10-7

Area Type Subject Spec. Description Level / Summary Information: REG FOOD THIS SUBSTANCE MAY UNTIL 1 JANUARY 1993 BE USED FOR THE MANUFACTURE OF PLASTICS EEC ADDIT PRMT MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS. THESE PACK PLASTICS MATERIALS AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN QUANTITIES EXCEEDING 10 MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERALL MIGRATION LIMIT) OR 60 MG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING DEVICES. THE BASIC RULES FOR TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MATERIALS AND ARTICLES ARE LAID DOWN IN DIRECTIVE 82/711/EEC (OJEC L297,26,1982) AND THE LIST OF SIMULANTS TO BE USED IN THE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC L372, 14, 1985). (APPLIES TO ACRYLIC ACID, ESTERS WITH GLYCOLETHERS OBTAINED FROM MONO- AND/OR DIGLYCOLS WITH ALCOHOLS, ALIPHATIC, MONOHYDRIC (C1-C18)) COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATING TO PLASTICS MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS (90/128/EEC). Reference OJEC**,L75,,19,1990 31DEC1990 Effective Date: Last Amendment: AUG1991 Entry / Update : FFC. REG FOOD THIS SUBSTANCE MAY UNTIL 1 JANUARY 1993 BE USED FOR THE MANUFACTURE OF PLASTICS PACK ADDIT PRMT MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS. THESE PLASTICS MATERIALS AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN QUANTITIES EXCEEDING 10 MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERALL MIGRATION LIMIT) OR 60 MG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING DEVICES. THE BASIC RULES FOR TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MATERIALS AND ARTICLES ARE LAID DOWN IN DIRECTIVE 82/711/EEC (OJEC L297, 26, 1982) AND THE LIST OF SIMULANTS TO BE USED IN THE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC L372, 14, 1985). (APPLIES TO ACRYLIC ACID, ESTERS WITH ALCOHOLS, ALIPHATIC, POLYHYDRIC (C2-C21)). COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATING TO PLASTICS MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS (90/128/EEC). OJEC**,L75,,19,1990 Reference Effective Date: 31DEC1990 Last Amendment: Entry / Update: AUG1991 EEC REG FOOD THIS SUBSTANCE MAY UNTIL 1 JANUARY 1993 BE USED FOR THE MANUFACTURE OF PLASTICS PACK ADDIT PRMT MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS. THESE PLASTICS MATERIALS AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN QUANTITIES EXCEEDING 10 MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERALL MIGRATION LIMIT) OR 60 MG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING DEVICES. THE BASIC RULES FOR TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MATERIALS AND ARTICLES ARE LAID DOWN IN DIRECTIVE 82/711/EEC (OJEC L297,26,1982) AND THE LIST OF SIMULANTS TO BE USED IN THE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC L372, 14, 1985). (APPLIES TO ACRYLIC ACID, ESTERS WITH ETHER ALCOHOLS). COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATING TO PLASTICS MATERIALS AND Title : ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS (90/128/EEC). Reference OJEC**,L75,,19,1990 Effective Date : 31DEC1990 AUG1991 Last Amendment: Entry / Update: EEC REG CLASS CLASS CLASS: XI - IRRITANT; IRRITATING TO EYES, RESPIRATORY SYSTEM AND SKIN (R 36/37/38). LABEL: XI - IRRITANT; IRRITATING TO EYES, RESPIRATORY SYSTEM AND SKIN (R 36/37/38); IN CASE OF LABEL RQR CONTACT WITH EYES, RINSE IMMEDIATELY WITH PLENTY OF WATER AND SEEK MEDICAL PACK ROR ADVICE (\$ 26); AFTER CONTACT WITH SKIN, WASH IMMEDIATELY WITH PLENTY OF ... (TO BE SPECIFIED BY THE MANUFACTURER) (\$ 28). CLASSIFICATION OF PREPARATIONS CONTAINING THE SUBSTANCE IN CONCENTRATION RANGE: ABOVE 10%: XI - IRRITANT; IRRITATING TO EYES, RESPIRATORY SYSTEM AND SKIN (R 36/37/38). APPLIES TO ACRYLATES WITH THE EXCEPTION OF THOSE SPECIFIED ELSEWHERE IN THE LIST. COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE APROXIMATION OF THE LAWS, REGULATIONS AND ADMINISTRATIVE PROVISIONS RELATING TO THE CLASSIFICATION.

PACKAGING AND LABELLING OF DANGEROUS SUBSTANCES

Effective Date:

Entry / Update :

1JUL1992

APR1992

OJEC** 196. 1 1967

OJEC**,L 180,,79,1991

Reference

Last Amendment :

RTECS Number: AS4375000 CAS Number: 79-10-7

Area Type Subject Spec. Description Level / Summary Information :

EEC REG FOOD - - PACK ADDIT PRMT

THIS SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF PLASTICS MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS. THESE PLASTICS MATERIALS AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN QUANTITIES EXCEEDING 10 MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERALL MIGRATION LIMIT) OR 60 MG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING DEVICES. THE BASIC RULES FOR TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MATERIALS AND ARTICLES ARE LAID DOWN IN DIRECTIVE 82/711/EEC (OJEC L297,26,1982) AND THE LIST OF SIMULANTS TO BE USED IN THE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC L372, 14, 1985).

Title: COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATING TO PLASTICS MATERIALS AND ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS (90/128/EEC).

Reference : OJEC**,L75,,19,1990

Effective Date: 31DEC1990

Last Amendment:

Entry / Update: 1991

Effective Date:

EEC REG LABEL CONSM RQR

THE IMMEDIATE PACKAGING OF GLUES BASED ON CYANOACRYLATE MUST BEAR THE FOLLOWING INSCRIPTIONS: 'CYANOACRYLATE. DANGER. BONDS SKIN AND EYES IN SECONDS. KEEP OUT OF THE REACH OF CHILDREN.' APPROPRIATE ADVICE ON SAFETY MUST ACCOMPANY THE PACKAGE.

Title: COUNCIL DIRECTIVE OF 7 JUNE 1988 ON THE APPROXIMATION OF THE LAWS, REGULATIONS AND ADMINISTRATIVE PROVISIONS OF THE MEMBER STATES RELATING TO CLASSIFICATION, PACKAGING AND LABELLING OF DANGEROUS PREPARATIONS (88/379/EEC).

Reference : OJEC**,L187,,14,1988

Last Amendment: OJEC**,L64,,18,1989 Entry / Update: APR1992

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
EEC	REG	FOOD PACK	ADDIT	PRMT	MATERIALS AND AR PLASTICS MATERIAL QUANTITIES EXCEED MIGRATION LIMIT) OF DEVICES. THE BASIC MATERIALS AND AR THE LIST OF SIMULA 85/572/EEC (OJEC L37 ALIPHATIC, MONOHITITIE: COMMISSION	AY UNTIL 1 JANUARY 1993 BE USED TICLES INTENDED TO COME INTO C.S. AND ARTICLES SHALL NOT TRANSING 10 MG/DM2 OF SURFACE AREADR 60 MG/KG OF FOODSTUFF, FOR C. RULES FOR TESTING MIGRATION OF TICLES ARE LAID DOWN IN DIRECT INTS TO BE USED IN THE MIGRATIO (2, 14, 1985). (APPLIES TO ACRYLIC LYDRIC, SATURATED (C1-C21)). IN DIRECTIVE OF 23 FEBRUARY 1990 INTENDED TO COME INTO CONTACT	CONTACT WITH FOODSTUFFS ISFER THEIR CONSTITUENTS IS A OF MATERIAL OR ARTICLE (CERTAIN CONTAINERS OR SEA OF THE CONSTITUENTS OF PL TVE 82/711/EEC (OJEC L297,26 IN TESTS IS GIVEN IN DIRECT ACID, ESTERS WITH ALCOHO RELATING TO PLASTICS MAT	THESE IN OVERALL LING ASTICS ,1982) AND IVE LS, FERIALS AND
					Reference :	OJEC**,L75,,19,1990	Effective Date ;	31DEC1990
					Last Amendment :		Entry / Update :	AUG1991
EEC	REG	CLASS LABEL PACK	,	CLASS RQR RQR	FLAMMABLE (R 10); IMMEDIATELY WITH PROTECTIVE CLOTHI IN CONCENTRATION 25%: XI - IRRITANT;	(R 10). C - CORROSIVE; CAUSES BU CAUSES BURNS (R 34); IN CASE OF C PLENTY OF WATER AND SEEK MEI ING (S 36). CLASSIFICATION OF PRE RANGE: ABOVE 25%: C - CORROSIV IRRITATING TO EYES AND SKIN (R 3 UST BE STATED ON THE LABEL BY 17 THE SUBSTANCE.	CONTACT WITH EYES, RINSE DICAL ADVICE (\$ 26); WEAR S PARATIONS CONTAINING THI /E; CAUSES BURNS (R 34). FRO 36/38). WHEN THE SUBSTANCI	UITABLE E SUBSTANCE OM 2% TO E IS NOT
					REGULATIO	RECTIVE 67/548/EEC OF 27 JUNE 196 NS AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	ONS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	PACK	ADDIT	PRMT	MATERIALS AND AR' PLASTICS MATERIAL QUANTITIES EXCEED MIGRATION LIMIT) O DEVICES. THE BASIC MATERIALS AND AR' THE LIST OF SIMULA 85/572/EEC (OJEC L37 ALIPHATIC, MONOHY	AY UNTIL 1 JANUARY 1993 BE USED ITCLES INTENDED TO COME INTO C S AND ARTICLES SHALL NOT TRAN 1910 10 MG/DM2 OF SURFACE AREA R 60 MG/KG OF FOODSTUFF, FOR C RULES FOR TESTING MIGRATION OF TICLES ARE LAID DOWN IN DIRECT NTS TO BE USED IN THE MIGRATIO 2, 14, 1985). (APPLIES TO ACRYLIC AYDRIC, UNSATURATED (C4-C18)).	CONTACT WITH FOODSTUFFS, ISFER THEIR CONSTITUENTS IS OF MATERIAL OR ARTICLE (FORTAIN CONTAINERS OR SEA OF THE CONSTITUENTS OF PLOT BY 11/10 FT (JURE 12/11/EEC (OJEC L297,26, IN TESTS IS GIVEN IN DIRECTIVENTS OF PLOT BY 11/10 FT (JURE 12/11/EEC) OJEC L297,26, IN TESTS IS GIVEN IN DIRECTIVENTS OF THE COLOR OF THE PROPERTY OF THE PROPE	THESE NOVERALL LING ASTICS 1982) AND LYE
						N DIRECTIVE OF 23 FEBRUARY 1990 ITENDED TO COME INTO CONTACT		
					Reference :	OJEC**,L75,,19,1990	Effective Date :	31DEC1990
					Last Amendment :		Entry / Update :	AUG1991
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR	CATEGORY D SUBSTA MIXTURES IS SUBJECT	ANCE: DISCHARGE INTO THE SEA IS T TO RESTRICTIONS.	S PROHIBITED; DISCHARGE OF	FRESIDUAL
						ANT SHIPPING (CONTROL OF POLLU GULATIONS 1987, SCHEDULE 1	UTION BY NOXIOUS LIQUID S	UBSTANCES
					Reference :	GBRSI*,551,,15,1987	Effective Date:	06APR1987
					Last Amendment:	GBRSI*,2604,,2,1990	Entry / Update :	1992
GBR	REG	AIR	occ	OES	8H-TWA: 30 MG/M3 (1	0 PPM). STEL (10 MIN-TWA): 60 MG/	/M3 (20 PPM).	
					the state of the s	ATIONAL EXPOSURE LIMITS FOR U	SE WITH THE CONTROL OF SU	JBSTANCES
						TO HEALTH REGULATIONS	20.00	2111111111
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
GBR	REG	AIR	ЕМІ	RSTR	PREMISES (SCHEDUL MEANS FOR PREVEN' INOFFENSIVE. THIS I 87/217/EEC AND 84/36		POSED TO USE THE BEST PRAGES SUBSTANCE HARMLESS OR PROXIMATION OF THE EC DIR	CTICABLE ECTIVES
						I AND SAFETY (EMISSIONS INTO TH		
					Reference ;	GBRSI*,943,,14,1983	Effective Date :	05AUG1983
					Last Amendment :	GBRSI*,319,,2,1989	Entry / Update :	1992

	Type	Subject	Spec.	Description	Level / Summary In	normation :		
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD (APPLIES TO INHIBITI	TANKERS: CORROSIVE SUBSTANCE. EM ED ACRYLIC ACID)	MERGENCY ACTION CODI	E: 2P
					Title : HAZARDOUS	SUBSTANCES (LABELLING OF ROAD TA	ANKERS) REGULATIONS I	978
					Reference :	GBRSI*,17021978	Effective Date :	28MCH1979
					Last Amendment :		Entry / Update :	JAN1983
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		CORROSIVE. PACKING GROUP: II = MEI SUBSIDIARY RISK LABEL: FLAMMABLE		DANGER -
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update:	JAN1991
RUS	REG	AQ	SURF	MAC CLASS	0.5 MG/L HAZARD CL	ASS: II		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment:	SPNPV*,4630-88,,,1988	Entry / Update:	JUL1990
RUS	REG	AIR	AMBI	PSL	0.04 MG/M3 1X/D			
					Title :			
					Reference :		Effective Date :	DEC1983
					Last Amendment :	OBUAV*,2947-83,,,1983	Entry / Update :	SEP1985
RUS	REG	AIR	осс	MAC CLASS	CLV: 5.0 MG/M3 (VAP	OUR) HAZARD CLASS: III		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update:	MAY1990
RUS	REG	AIR	AMBI	MAC	0.1 MG/M3 1X/D 0.04	MG/M3 AV/D		
					Title :			
					Reference :		Effective Date :	NOV1989
					Last Amendment :	PDKAV*,5158-89,,,1989	Entry / Update :	JUL1990
SWE	REG	AIR	occ	HLV	1D-TWA: 30 MG/M3 (1	0 PPM), 15 MIN - STEL: 45 MG/M3 (15 PP	M).	
1116	1,200	1000			Title : HYGIENIC L			
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
NL	REC	TRNSP LABEL PACK		CLASS		CORROSIVE. PACKING GROUP: II = MEI . (APPLIES TO INHIBITED ACRYLIC ACID		DANGER -
		PACK			Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*15,1989	Entry / Update :	AUG1990
USA	REC	AIR	occ	TLV	INTENDED FOR USE I	G (TWA) 2.0 PPM, 5.9 MG/M3, SKINTHIS T IN THE PRACTICE OF INDUSTRIAL HYGI IN THE CONTROL OF POTENTIAL HEALT	ENE AS A GUIDELINE OR	
					Title : THRESHOLD		a de la constante de la consta	
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	USE FOOD STORE MANUF PACK	- ADDIT	RSTR RSTR RSTR RSTR RSTR	WHICH ARE CONDITI COATED FOOD CONT THE PROPERTIES OF SUBSTANCES ARE NO ACCOMPLISH THEIR	ID COPOLYMERS.THIS SUBSTANCE ON ALLY APPROVED TO BE USED AS ACT SURFACE OF PAPER AND PAPE A DRY SOLID WITH NO FREE FAT OUT TO BE USED IN QUANTITIES WHICH THE PAPER AND PHYSICAL OR TECHNICATED IN FOOD OTHER THAN THAT OF	S COMPONENTS OF THE UNC TROARD FOR USE WITH FOO R OIL ON THE SURFACE. THI CH EXCEED THAT REQUIRED AL EFFECT AND ARE SO USEI	OATED OR DS HAVING ESE TO O AS TO
					Title : INDIRECT FO	OOD ADDITIVES: PAPER AND PAPER PAPERBOARD IN CONTACT WITH DI		ONENTS OF
					Reference :	FEREAC,42,,14554,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,176,180,1988	Entry / Update :	NOV1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPO E USE OF 10,000 LBS FOR THIS CHEM IEMICAL (OR CATEGORY CHEMICAI CTIO N, OR OFF SITE TRANSFER. TH TCATION (SIC) CODES 20-39 ONLY).	IICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO IIS REGULATION COVERS STA	ANY TW,
						AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	ATION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	WASTE. ACUTE HAZA ANY RESIDUE OF THI CONTAINER, OR AN I	MICAL, IF DISCARDED, MUST BE TRARDOUS WASTES REGULATIONS ARIS CHEMICAL LABELED AS ACUTEL'S NNER LINER R EMOVED FROM A COIF DISCARDED UNLESS TRIPLE RINS 61.33E).	E MORE RESTRICTIVE FOR EX Y HAZARDOUS AND REMAIN ONTAINER, IS CONSIDERED A	ICLUSION. ING IN A
					Title : RCRA-RESOU	RCE AND CONSERVATION RECOVE PRODUCTS, OFF-SPECIFICATION SPE		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG		INDST - REMOV	CLASS RQR RQR	WASTE. ACUTE HAZA ANY RESIDUE OF THI CONTAINER, OR AN I	MICAL, IF DISCARDED, MUST BE TR REDOUS WASTES REGULATIONS ARI S CHEMICAL LABELED AS ACUTELY NNER LINER R EMOVED FROM A CO IF DISCARDED UNLESS TRIPLE RINS	E MORE RESTRICTIVE FOR EX Y HAZARDOUS AND REMAIN ONTAINER, IS CONSIDERED A	CLUSION. ING IN A
					Title : RCRA-RESOU	RCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPE		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	TRNSP PACK LABEL	*	PRMT CNTRL RQR	QUART/PACKAGE. MAPINTS/PACKAGE. MASHIPMENTS MUST BE MATERIALS WHICH TMATERIALS FOR SHIP	ED IN PASSENGER AIRCRAFT AND PAY BE TRANSPORTED IN CARGO AIR Y BE TRANSPORTED ON CARGO ANI LABEL ED CORROSIVETHIS REGULHE DEPARTMENT OF TRANSPORTAPING PAPERS, PACKAGE MARKING, ABLE TO THE SHIPMENT AND TRANSPORTAPING TO THE SHIPMENT AND TRANSPORTAPING ABLE TO THE SHIPMENT AND TRANSPORTAPING AREAS AND TRANSPORTAPING AND TRAN	CRAFT NOT TO EXCEED 5 D PASSENGER VESSELS ON D ATION LISTS AND CLASSIFIES TION HAS DESIGNATED AS H LABELING, AND TRANSPOR	ECK. VESSEL THOSE AZARDOUS TVEHICLE
						MATERIALS REGULATIONS, PART DOUS MATERIALS COMMUNICATION		TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
	REG	AIR	EMI	RQR	FROM A LIST OF POLI	LUTANTS JUDGED TO BE HAZARDO	US FOR WHICH EMISSION STA	ANDARDS
JSA	,,,,							
JSA	1120				Title : CLEAN AIR A	ACT, 112NATIONAL EMISSION STAT S	NDARDS FOR HAZARDOUS AI	R
JSA	1,20						NDARDS FOR HAZARDOUS AI	1985

Area	Type	Subject	Spec.	Description	Level / Summary In	evel / Summary Information :		
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R RESPONSE, COMPENS		Q IS SUBJECT TO CHANGE	
					Reference :	CFRUS*,40,302,4,1990 CFRUS*,40,302,4,1990	Effective Date: 1990 Entry / Update: SEP199	

Common Name: Adipic acid

RTECS Number: AU8400000 CAS Number: 124-04-9

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
CAN	REG	TRNSP LABEL PACK	-	CLASS RQR	SPECIAL PROVISION PRESCRIBED BY THE TRANSPORTATION OF TRANSPORT. THE ATRANSPORTATION OF COMPREHENSIVE SETHESE ARE BASED OF SHOULD BE CONSULTED.	TIFICATION NO.): NA9077, CLASS (9. S: 49. PACKING GROUP III, (I=GREA'S TRANSPORTATION OF DANGEROUS OF DANGEROUS GOODS ACT (ADMIN) CT AND REGULATIONS ARE INTENDED TO THE PROPERTY OF RULES APPLICABLE TO ALL MONUNITED NATIONS RECOMMENDATION OF ROBER OF THE PROPERTY OF RECORDS ARE END IN THE REGULATIONS; THIS MAICES.	T DANGER, III = MINOR DANG GOODS REGULATIONS, UNDI ISTERED BY THE DEPARTME! DED TO PROMOTE SAFETY INT AS WELL AS PROVIDE ONE ODES OF TRANSPORT ACCRO TIONS, THE ACT AND REGULA NTERED UNDER THE PROPER	ER). ER THE NT OF THE SS CANADA. ATIONS
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date : Entry / Update :	06DEC1990
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATER INFORMATION ON H BY THE HAZARDOUS (ADMINISTERED BY REGULATIONS IMPO CONTROLLED PRODI INSTRUCTION AND T (MSDS). THE PRESEN EQUAL TO OR GREAT	SURE LIST CONCENTRATION 1% WE IALS INFORMATION SYSTEM (WHMI AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROUTHE DEPARTMENT OF CONSUMER ASE STANDARDS ON EMPLOYERS FOR JUTS AND ADDRESS LABELLING AN TRAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF TER THAN SPECIFIED IN THE INGREMATETY DATA SHEET.	EIGHT/WEIGHT. THE WORKPL S) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LLED PRODUCTS REGULATIO. ND CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA D IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO FAN INGREDIENT IN A CONC.	ACE D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment:		Entry / Update:	APR1991
CSK	K REG FOOD - GOODS	-	PRMT MXL	COMPONENT OF PLA FOR THE PLASTIC M.	STIC PRODUCTS PERMITTED FOR CO ATERIALS: 5 MG/G.	ONTACT WITH FOOD, MAXIM	UM LIMIT	
						NO.49 ON HYGIENIC REQUIREMENTS CONTACT WITH FOODSTUFFS	ON PLASTICS AND PLASTIC	GOODS
					Reference :	HPMZC*,42,,,1978	Effective Date:	1JUL1978
					Last Amendment :		Entry / Update :	DEC1991
DEU	REC	AQ USE	INDST	CLASS	CLASS: WGK 0). (THE HAZARDOUS; WGK 1 CLASSIFICATION FOR PLANTS IN WHICH W Title : ADMINISTRA	CLASSIFIED AS IN GENERAL NOT HA DIFFERENT CLASSES ARE: WGK 3 = = SLIGHTLY HAZARDOUS; WGK 0 = RMS THE BASIS FOR WATER-PROTEC ATER-HAZARDOUS SUBSTANCES AR ATIVE RULES CONCERNING WATER- NGSVORSCHRIFT WASSERGEFAEHR	E VERY HAZARDOUS; WGK 2 IN GENERAL NOT HAZARDO TION REQUIREMENTS FOR IN RE HANDLED. HAZARDOUS SUBSTANCES	= OUS.) THE
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU		CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENE OWEVER, SLIGHT MODIFICATIONS I GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
					Reference ;	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
EEC		CLASS LABEL PACK		CLASS RQR RQR	CLASS: XI - IRRITANT 36).	; IRRITATING TO EYES (R 36). LABE	L: XI - IRRITANT; IRRITATING	TO EYES (R
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 196' NS AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	NS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	

Common Name: Adipic acid

RTECS Number: AU8400000 CAS Number: 124-04-9

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	FOOD PACK	ADDIT	PRMT	ARTICLES INTENDED AND ARTICLES SHALL MG/DM2 OF SURFACE MG/KG OF FOODSTUP TESTING MIGRATION DOWN IN DIRECTIVE THE MIGRATION TESTITUTE: COMMISSION	Y BE USED FOR THE MANUFACTURI TO COME INTO CONTACT WITH FOO L NOT TRANSFER THEIR CONSTITUE AREA OF MATERIAL OR ARTICLE (E.F., FOR CERTAIN CONTAINERS OR S. OF THE CONSTITUENTS OF PLASTIC 82/711/EEC (OJEC L297,26,1982) AND IS IS GIVEN IN DIRECTIVE 85/572/EE IDIRECTIVE OF 23 FEBRUARY 1990 I	DOSTUFFS. THESE PLASTICS INTS IN QUANTITIES EXCEED OVERALL MIGRATION LIMIT EALING DEVICES. THE BASIC IS MATERIALS AND ARTICLE THE LIST OF SIMULANTS TO C (OJEC L372, 14, 1985). RELATING TO PLASTICS MATERIALS MATERIALS TO PLASTICS MATERIALS MATERI	MATERIALS DING 10) OR 60 C RULES FOR ES ARE LAID D BE USED IN
					Control of	TENDED TO COME INTO CONTACT V		31DEC1990
					Reference :	OJEC**,L75,,19,1990	Effective Date : Entry / Update :	1991
					Last Amendment .		Entry / Opdate .	1331
KEN	REG	FOOD	ADDIT	PRMT		MITTED AS STARCH MODIFYING AG ED AND MAXIMUM LEVELS OF USE		R UPON
						RUGS AND CHEMICAL SUBSTANCES REGULATIONS, 1978	S (FOOD LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,404,1978	Effective Date :	
					Last Amendment :		Entry / Update :	SEP1982
KEN	REG	FOOD	ADDIT	PRMT	WATER CORRECTING MAXIMUM LEVELS OF Title: THE FOOD, D	RUGS AND CHEMICAL SUBSTANCE	PON WHICH IT IS PERMITTED	DAND
					STANDARDS)	REGULATIONS, 1978		
					Reference :	GSKEN*,40,,374,1978	Effective Date :	
					Last Amendment :		Entry / Update :	SEP1982
RUS	REG	AQ	SURF	MAC CLASS	2.0 MG/L HAZARD CL	ASS: III		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	осс	MAC CLASS	CLV: 4.0 MG/M3 (AER	ROSOL) HAZARD CLASS: III		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABL TO THE NATIONAL RE	OF THIS HAZARDOUS SUBSTANCE, LE QUANTITY (RQ), REPORTED AS [L SSPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- R	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	D REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTAL THE NAVIGABLE WAT	OR PURPOSES OF SECTION 311 OF T NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH M/ UNITED STATES.	NOT BE DISCHARGED INTO JOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE	QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	T, SECTION
					311			
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986

Common Name: Aflatoxin B1

RTECS Number: GY1925000 CAS Number: 1162-65-8

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:					
CSK	REG	FOOD		MPC	CHILDREN'S FOOD).	LIMIT OF CONTAMINANT IN FOOD PRODUCTS: 0.005 MG/KG (GENERAL); 0.0001-0.001 MG/KG (INCHILDREN'S FOOD). Title: DIRECTIVE NO. 50/1978 ON FOREIGN SUBSTANCES IN FOODSTUFFS					
					Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986			
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update :	DEC1991			
DEU	REG	FOOD		MPC	THE SUM OF AFLATO	ME PREPARATIONS USED FOR FOOD DXINS B1, B2, G1, G2. OTHER FOOD PR S B1, B2, G1, G2. OTHER FOOD PRODU	RODUCTS: 4 UG/KG. APPLIE	S TO THE			
					Title : ORDINANCE	ON AFLATOXINS (AFLATOXIN-VERO	RDNUNG)				
					Reference :	BGZBAD,,I,3313,1976	Effective Date :	17MAY1991			
					Last Amendment :	BGZBAD,,I,2443,1990	Entry / Update :	JAN1992			
EEC	REG	FEED	- MPC	MPC	MG/KG OF RAW MAT	ED CONTENT OF THE SUBSTANCE INT ERIAL WITH A MOISTURE CONTENT OF THEIR CONTENT OF THE SUBSTANCE	OF 12%. THE RAW MATERIA	LS MAY BE			
					administration of the control of the	RECTIVE OF 17 DECEMBER 1973 ON T UNDESIRABLE SUBSTANCES AND PR					
					Reference :	OJEC**,L38,,31,1974	Effective Date :	03DEC1988			
					Last Amendment :	OJEC**,L60,,16,1991	Entry / Update:	SEP1987			
EEC	REG FEED METHD RQR	RQR	LAID DOWN, AFLATO DIMENSIONAL OR TV	IS FOR THE DETERMINATION OF THE DXIN BI IS DETERMINED AFTER EXTR VO-DIMENSIONAL TLC; ITS QUANTITY E CHROMATOGRAM, EITHER VISUALL	ACTION OF THE SAMPLE BY Y IS DETERMINED UNDER U	Y ONE-					
					Title ; SEVENTH CO	OMMISSION DIRECTIVE OF 1 MARCH 1 F ANALYSIS FOR THE OFFICIAL CONT	1976 ESTABLISHING COMMU	INITY			
					Reference :	OJEC**,L102,,8,1976	Effective Date :	01DEC1981			
					Last Amendment :	OJEC**,L246,,32,1981	Entry / Update :	OCT1987			
EEC	REG	FEED	-	MPC	CONTENT OF 12%: 0.	ED LEVELS OF AFLATOXIN B1 IN STRA 05 MG/KG (EXCEPT IN SPECIFIED PRO 1-0,05 MG/KG; IN COMPLEMENTARY F	DUCTS: 0,02 MG/KG); IN CO	MPLETE			
						RECTIVE OF 17 DECEMBER 1973 ON T UNDESIRABLE SUBSTANCES AND PR					
					Reference :	OJEC**,L38,,31,1974	Effective Date :	30NOV1991			
					Last Amendment :	OJEC**,L60,,16,1991	Entry / Update:	SEP1987			
GBR	REG	FEED SALE USE		MRL RSTR RSTR	0.05 MG/KG REFERRE	OF SPECIFIED FEEDING STUFFS CONT D TO A MOISTURE CONTENT OF 12% F AN APPROXIMATION OF EC DIRECT	IS PROHIBITED. THIS IS AN	70.70			
					Title : THE FEEDIN	G STUFFS REGULATIONS 1991					
					Reference :	GBRSI*,2840,,,1991	Effective Date :	22JAN1992			
					Last Amendment:		Entry / Update :	1992			
GBR	REG	FEED SALE USE		MRL RSTR RSTR	AMOUNTS IN EXCESS EXCEPT FOR MEDICIN	OF SEED PRODUCTS AS AN INGREDIE: OF 0.2MG/KG REFERRED TO A MOIST NAL OR VETERINARY USE OR UNDER ION OF AN APPROXIMATION OF EC D	TURE CONTENT OF 12% IS P CERTAIN SPECIFIED COND	ROHIBITED ITIONS. THIS			
						G STUFFS REGULATIONS 1991					
					Reference :	GBRSI*,2840,,,1991	Effective Date :	22JAN1992			
					Last Amendment :	OSTO IES TOTAL	Entry / Update :	1992			
CSK	REG	FOOD		MPC	LIMIT OF CONTAMIN	ANT IN FOOD PRODUCTS: 0.01 MG/KC APPLIES TO THE SUM OF AFLATOXIN	G (GENERAL); 0.0002-0.002 M	IG/KG (IN			
					The second second	IO. 50/1978 ON FOREIGN SUBSTANCES	IN FOODSTUFFS				
					Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986			
					Last Amendment :						
					Endt Pinterfullient;	HPMZC*,61,,,1986	Entry / Update :	DEC1991			

Common Name: Aflatoxin B2

RTECS Number: GY1722000 CAS Number: 7220-81-7

Area Type Subject Spec. Description Level / Summary Information:

DEU REG FOOD - MPC ENZYMES AND ENZYME PREPARATIONS USED FOR FOOD PRODUCTION: 0.05 UG/KG. OTHER FOOD PRODUCTS: 4 UG/KG. APPLIES TO THE SUM OF AFLATOXINS B1, B2, G1, G2.

Title: ORDINANCE ON AFLATOXINS (AFLATOXIN-VERORDNUNG)

Reference: BGZBAD,,I,313,1976 Effective Date: 17MAY1991

Last Amendment: BGZBAD,,I,2443,1990 Entry/Update: JAN1992

Common Name: Aflatoxin G1

RTECS Number: LV1720000 CAS Number: 1165-39-5

Area	Type	Subject	Spec.	Description	Level / Summary Int	formation :		
CSK	REG	FOOD	7	MPC		NT IN FOOD PRODUCTS: 0.01 MG/R APPLIES TO THE SUM OF AFLATOX		
					Title : DIRECTIVE N	O. 50/1978 ON FOREIGN SUBSTANC	ES IN FOODSTUFFS	
					Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986
					Last Amendment:	HPMZC*,61,,,1986	Entry / Update :	DEC1991
DEU	REG	FOOD		MPC	The state of the s	ME PREPARATIONS USED FOR FOOI APPLIES TO THE SUM OF AFLATOX		OTHER FOOD
					Title : ORDINANCE	ON AFLATOXINS (AFLATOXIN-VER	ORDNUNG)	-
					Reference :	BGZBAD,,I,3313,1976	Effective Date :	17MAY1991
					Last Amendment:	BGZBAD,,I,2443,1990	Entry / Update :	JAN1992
CSK	REG	FOOD	•	MPC		NT IN FOOD PRODUCTS: 0.01 MG/R APPLIES TO THE SUM OF AFLATOX	현실하다 하다 하고 있는데 사람이 하면 내가 되었다. 그 사람이 아니라는 그래요? 아니라 다	
					Title : DIRECTIVE NO	D. 50/1978 ON FOREIGN SUBSTANCE	ES IN FOODSTUFFS	
					Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update :	DEC1991
DEU	REG	FOOD		MPC		ME PREPARATIONS USED FOR FOOI APPLIES TO THE SUM OF AFLATOX		OTHER FOOD
					Title : ORDINANCE	ON AFLATOXINS (AFLATOXIN-VER	ORDNUNG)	
					Reference :	BGZBAD,,I,3313,1976	Effective Date :	17MAY1991
					Last Amendment :	BGZBAD,,1,2443,1990	Entry / Update :	JAN1992

Common Name: Aflatoxin M1

RTECS Number: GY1880000 CAS Number: 6795-23-9

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :		
CSK	CSK REG FOOD - MPC	MPC	CHILDREN'S FOOD).	ANT IN FOOD PRODUCTS: 0.005 MG/		MG/KG (IN		
					Reference :	HPMZC*,43,,,1978 HPMZC*.61,.,1986	Effective Date :	1JUL1986 DEC1991
DEU	REG	FOOD		MPC	MILK: 0.05 UG/KG.	ON AFLATOXINS (AFLATOXIN-VERG	January Co.	
					Reference :	BGZBAD,,I,3313,1976 BGZBAD,,I,2443,1990	Effective Date :	17MAY1991 JAN1992

Common Name: Aflatoxins

RTECS Number: AW5950000 CAS Number: 1402-68-2

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
CSK	CSK REG USE LAE PAG		осс	CLASS RQR RSTR	REPORTED BY THE E	OGENIC SUBSTANCE. USE AND HAND MPLOYER TO AUTHORITIES. REQUIR IG, PACKING, STORING AND TRANSP	EMENTS AND RESTRICTIONS	
					Title : DIRECTIVE 1 CARCINOGE	NO. 4/1985 ON HYGIENIC PRINCIPLES NS	FOR WORK WITH CHEMICA	L
					Reference :	VMZSR*,,3,,1985	Effective Date :	1APR1985
					Last Amendment :	VMZSR*,,10,98,1990	Entry / Update :	DEC1991
DEU	REG	FOOD	2	MPC	THE SUM OF AFLATO	ME PREPARATIONS USED FOR FOOD DXINS B1, B2, G1, G2. OTHER FOOD PR S B1, B2, G1, G2. OTHER FOOD PRODU G. APPLIES TO AFLATOXIN M1.	RODUCTS: 4 UG/KG. APPLIES	TO THE
					Title : ORDINANCE	ON AFLATOXINS (AFLATOXIN-VERO	RDNUNG)	
					Reference :	BGZBAD,,I,3313,1976	Effective Date :	17MAY1991
					Last Amendment :	BGZBAD,,I,2443,1990	Entry / Update:	JAN1992
F/W	REC	FOOD		ADI	PRESENCE OF THE SU LEVEL	UBSTANCES IN FOOD SHOULD BE REI	DUCED TO THE LOWEST PRA	CTICABLE
					Title :			
					Reference :		Effective Date:	1987
					Last Amendment :	WHFAAC,22,,179,1987	Entry / Update :	APR1991

Common Name : Alachlor

RTECS Number: AE1225000 CAS Number: 15972-60-8

	Type	Subject	Spec.	Description	Level / Summary	Information :		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY CLASS: I	PRODUCTS: 0.05-0.2 MG/KG; SECURITY II,IV (DEPENDINGON FORMULATION) AUTHORIZED; USE IN DOMESTIC SAN	(I=MOST TOXIC, IV=LEAST T	OXIC);USE
						CIAS COM ACAO TOXICA SOBRE ANIMALS AND/OR PLANTS)	AIS E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*1,1984	Effective Date :	
					Last Amendment:		Entry / Update:	AUG1985
CAN	N REC AQ DRINK GL MAC			LEVELS SET ACCORDING TO GUIDELINES FOR CANADIAN DRINKING WATER QUALITY - 1985 TABLE 2: UNDER REVIEW FOR POSSIBLE ADDITION TO THE GUIDELINES. THE GUIDELINES A PREPARED BY THE FEDERAL-PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF THE FEDERAL-PROVINCIAL ADVISORY COMMITTEE ON ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND PUBLISHED BY AUTHORITY OF THE MINISTER OF NATIONAL HEALTH AND WELFARE; THEY SPECIFY RECOMMENDATIONS AND LIMITS FOR SUBSTANCES AND CONDITIONAL HEALTH OF DRINKING WATER.				
					Title :			
					Reference :	GWQUEQ,,,,1989	Effective Date:	1989
					Last Amendment:		Entry / Update:	NOV1991
CSK	REG	USE	AGRIC	PRMT	PRECAUTIONS ARE		The state of the s	
						RMITTED CHEMICALS FOR PLANT PRO		(ANIMAN)
					Reference :	SPPOR*,,,290,1990	Effective Date : Entry / Update :	JAN1991 DEC1991
DEU	REG	CLASS	-	CLASS	OJEC** L180, 1991).	ND LABELLING IN GERMANY IS GENE HOWEVER, SLIGHT MODIFICATIONS I		
		PACK		RQR		IE GERMAN LEGISLATION.		
		PACK		RQR		IE GERMAN LEGISLATION. CE ON HAZARDOUS SUBSTANCES. (GE		
		PACK		RQR				15JUN199
		PACK		RQR	<u>Title</u> : ORDINANO	CE ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
DEU	REG	FOOD	PESTI	RQR	Title : ORDINANO Reference : Last Amendment : RAPE, BIRD RAPE: Title : ORDINANO	CE ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update: 0.02 MG/KG. ROTECTING AGENTS	15JUN199
)EU	REG		PESTI		Title : ORDINANO Reference : Last Amendment : RAPE, BIRD RAPE: Title : ORDINANO	CE ON HAZARDOUS SUBSTANCES. (GE BGZBAD,,I,1931,1991 D.1 MG/KG. OTHER PLANT PRODUCTS: CE ON MAXIMUM LIMITS OF PLANT PR	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update: 0.02 MG/KG. ROTECTING AGENTS	15JUN199 ⁻ APR1992
DEU	REG		PESTI		Title: ORDINANO Reference: Last Amendment: RAPE, BIRD RAPE: Title: ORDINANO (PFLANZE)	CE ON HAZARDOUS SUBSTANCES. (GE BGZBAD,,I,1931,1991 D.1 MG/KG. OTHER PLANT PRODUCTS: CE ON MAXIMUM LIMITS OF PLANT PR NSCHUTZMITTEL-HOECHSTMENGENV	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update: 0.02 MG/KG. ROTECTING AGENTS ERORDNUNG)	15JUN1991
DEU			PESTI		Title: ORDINANO Reference: Last Amendment: RAPE, BIRD RAPE: Title: ORDINANO (PFLANZE) Reference: Last Amendment: PESTICIDE PREPAR 1.E.WHEN SOLID: A HARMFUL AT CON-	DE ON HAZARDOUS SUBSTANCES. (GE BGZBAD,,I,1931,1991 D.1 MG/KG. OTHER PLANT PRODUCTS: DE ON MAXIMUM LIMITS OF PLANT PR NSCHUTZMITTEL-HOECHSTMENGENV BGZBAD,,I,1861,1989 BGZBAD,,I,481,1990 ATIONS WHICH CONTAIN THIS SUBST. S HARMFUL AT CONCS. >50-100% AN CS. >25-100%. MEMBER STATES SHAL ARKET UNLESS THEIR PACKAGING, F.	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update: 0.02 MG/KG. ROTECTING AGENTS ERORDNUNG) Effective Date: Entry / Update: ANCE ARE CLASSIFIED INTO DWHEN LIQUID OR GASEOUS LENSURE THAT PESTICIDES	15JUN1991 APR1992 22MCH1990 DEC1991 CLASS IID, S AS CANNOT BE
		FOOD CLASS PACK LABEL		MRL CLASS RQR RQR	Title: ORDINANO Reference: Last Amendment: RAPE, BIRD RAPE: Title: ORDINANO (PFLANZE Reference: Last Amendment: PESTICIDE PREPAR I.E. WHEN SOLID: A HARMFUL AT CON PLACED ON THE M THE REQUIREMENT Title: COUNCIL MEMBER S	DE ON HAZARDOUS SUBSTANCES. (GE BGZBAD,,I,1931,1991 D.1 MG/KG. OTHER PLANT PRODUCTS: DE ON MAXIMUM LIMITS OF PLANT PR NSCHUTZMITTEL-HOECHSTMENGENV BGZBAD,,I,1861,1989 BGZBAD,,I,481,1990 ATIONS WHICH CONTAIN THIS SUBST. S HARMFUL AT CONCS. >50-100% AN CS. >25-100%. MEMBER STATES SHAL ARKET UNLESS THEIR PACKAGING, F.	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update: 0.02 MG/KG. ROTECTING AGENTS ERORDNUNG) Effective Date: Entry / Update: ANCE ARE CLASSIFIED INTO DWHEN LIQUID OR GASEOUS L ENSURE THAT PESTICIDES ASTENINGS AND LABELS COM- PPROXIMATION OF THE LAW ATION, PACKAGING AND LAB	15JUN1991 APR1992 22MCH199 DEC1991 CLASS IID, S AS CANNOT BE MPLY WITH
		FOOD CLASS PACK LABEL		MRL CLASS RQR RQR	Title: ORDINANO Reference: Last Amendment: RAPE, BIRD RAPE: Title: ORDINANO (PFLANZE Reference: Last Amendment: PESTICIDE PREPAR I.E. WHEN SOLID: A HARMFUL AT CON PLACED ON THE M THE REQUIREMENT Title: COUNCIL MEMBER S	CE ON HAZARDOUS SUBSTANCES. (GE BGZBAD,,I,1931,1991 D.1 MG/KG. OTHER PLANT PRODUCTS: CE ON MAXIMUM LIMITS OF PLANT PR NSCHUTZMITTEL-HOECHSTMENGENV BGZBAD,,I,1861,1989 BGZBAD,,I,481,1990 ATIONS WHICH CONTAIN THIS SUBST. S HARMFUL AT CONCS. > 50-100% AN CS. > 25-100%. MEMBER STATES SHAL ARKET UNLESS THEIR PACKAGING, F, TS LAID DOWN. DIRECTIVE OF 26 JUNE 1978 ON THE A TATES RELATING TO THE CLASSIFICA	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update: 0.02 MG/KG. ROTECTING AGENTS ERORDNUNG) Effective Date: Entry / Update: ANCE ARE CLASSIFIED INTO DWHEN LIQUID OR GASEOUS L ENSURE THAT PESTICIDES ASTENINGS AND LABELS COM- PPROXIMATION OF THE LAW ATION, PACKAGING AND LAB	15JUN1991 APR1992 22MCH1990 DEC1991 CLASS IID, S AS CANNOT BE MPLY WITH
		FOOD CLASS PACK LABEL		MRL CLASS RQR RQR	Title: ORDINANO Reference: Last Amendment: RAPE, BIRD RAPE: Title: ORDINANO (PFLANZE) Reference: Last Amendment: PESTICIDE PREPAR I.E. WHEN SOLID: A HARMFUL AT CON PLACED ON THE M THE REQUIREMENT Title: COUNCIL MEMBER S DANGEROU	CE ON HAZARDOUS SUBSTANCES. (GE BGZBAD,,I,1931,1991 D.1 MG/KG. OTHER PLANT PRODUCTS: CE ON MAXIMUM LIMITS OF PLANT PR NSCHUTZMITTEL-HOECHSTMENGENV BGZBAD,,I,1861,1989 BGZBAD,,I,481,1990 ATIONS WHICH CONTAIN THIS SUBST. S HARMFUL AT CONCS. >50-100% AN CS. >25-100%. MEMBER STATES SHAL ARKET UNLESS THEIR PACKAGING, F, TS LAID DOWN. DIRECTIVE OF 26 JUNE 1978 ON THE A TATES RELATING TO THE CLASSIFICA JS PREPARATIONS (PESTICIDES). (78/6)	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update: 0.02 MG/KG. ROTECTING AGENTS ERORDNUNG) Effective Date: Entry / Update: ANCE ARE CLASSIFIED INTO TOWHEN LIQUID OR GASEOUS LENSURE THAT PESTICIDES ASTENINGS AND LABELS COM- PPROXIMATION OF THE LAW KITION, PACKAGING AND LAB 31/EEC).	15JUN1991 APR1992 22MCH199 DEC1991 CLASS IID, S AS CANNOT BE MPLY WITH
		FOOD CLASS PACK LABEL SALE		MRL CLASS RQR RQR	Title: ORDINANO Reference: Last Amendment: RAPE, BIRD RAPE: Title: ORDINANO (PFLANZE) Reference: Last Amendment: PESTICIDE PREPAR I.E. WHEN SOLID: A HARMFUL AT CON- PLACED ON THE M THE REQUIREMENT Title: COUNCIL: MEMBER S DANGEROU Reference: Last Amendment: CLASS: CARC.CAT. IF SWALLOWED (R LABEL: XN - HARM EFFECTS (R 40); MAR	DE ON HAZARDOUS SUBSTANCES. (GE BGZBAD,,I,1931,1991 D.1 MG/KG. OTHER PLANT PRODUCTS: DE ON MAXIMUM LIMITS OF PLANT PR NSCHUTZMITTEL-HOECHSTMENGENV BGZBAD,,I,1861,1989 BGZBAD,,I,481,1990 ATIONS WHICH CONTAIN THIS SUBST. S HARMFUL AT CONCS. >50-100% AN CS. >25-100%. MEMBER STATES SHAL ARKET UNLESS THEIR PACKAGING, F, TS LAID DOWN. DIRECTIVE OF 26 JUNE 1978 ON THE A TATES RELATING TO THE CLASSIFICA JS PREPARATIONS (PESTICIDES). (78/6) OJEC**,L206,,13,1978	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update: 0.02 MG/KG. ROTECTING AGENTS ERORDNUNG) Effective Date: Entry / Update: ANCE ARE CLASSIFIED INTO DWHEN LIQUID OR GASEOUS L ENSURE THAT PESTICIDES ASTENINGS AND LABELS CON PPROXIMATION OF THE LAW KTION, PACKAGING AND LAB 31/EEC). Effective Date: Entry / Update: Entry / Update: TECTS (R 40); XN - HARMFUL TIZATION BY SKIN CONTACT (C); POSSIBLE RISKS OF IRREVE NTACT (R 43); WEAR SUITAB	15JUN1991 APR1992 22MCH199 DEC1991 CLASS IID, S AS CANNOT BE MPLY WITH S OF THE ELLING OF APR1986 ; HARMFUL ((R 43). RSIBLE
EEC	REG	FOOD CLASS PACK LABEL SALE CLASS LABEL	PESTI	MRL CLASS RQR RQR RSTR CLASS RQR	Title: ORDINANO Reference: Last Amendment: RAPE, BIRD RAPE: Title: ORDINANO (PFLANZE) Reference: Last Amendment: PESTICIDE PREPAR I.E. WHEN SOLID: A HARMFUL AT CON- PLACED ON THE M THE REQUIREMENT Title: COUNCIL MEMBER S DANGEROU Reference: Last Amendment: CLASS: CARC.CAT. IF SWALLOWED (R LABEL: XN - HARM PROTECTIVE CLOTT Title: COUNCIL REGULATI	DE ON HAZARDOUS SUBSTANCES. (GE BGZBAD,,I,1931,1991 D.1 MG/KG. OTHER PLANT PRODUCTS: DE ON MAXIMUM LIMITS OF PLANT PR NSCHUTZMITTEL-HOECHSTMENGENV BGZBAD,,I,1861,1989 BGZBAD,,I,4861,1989 BGZBAD,,I,481,1990 ATIONS WHICH CONTAIN THIS SUBST. S HARMFUL AT CONCS. >50-100% AN CS. >25-100%. MEMBER STATES SHAL ARKET UNLESS THEIR PACKAGING, F. TS LAID DOWN. DIRECTIVE OF 26 JUNE 1978 ON THE A TATES RELATING TO THE CLASSIFICA JS PREPARATIONS (PESTICIDES). (78/6. OJEC**,L206,,13,1978 OJEC**,L144,,1,1984 3; POSSIBLE RISKS OF IRREVESIBLE EF 22). XI - IRRITANT; MAY CAUSE SENSI FUL; HARMFUL IF SWALLOWED (R 22) AY CAUSE SENSITIZATION BY SKIN CO	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update: 0.02 MG/KG. ROTECTING AGENTS ERORDNUNG) Effective Date: Entry / Update: ANCE ARE CLASSIFIED INTO TOWHEN LIQUID OR GASEOUS L ENSURE THAT PESTICIDES ASTENINGS AND LABELS CON PPROXIMATION OF THE LAW THON, PACKAGING AND LAB 31/EEC). Effective Date: Entry / Update: Entry / Update: FFECTS (R 40); XN - HARMFULL TIZATION BY SKIN CONTACT SPOSSIBLE RISKS OF IRREVE NTACT (R 43); WEAR SUITAB CTION (S 36/37/39). 7 ON THE APROXIMATION OF NS RELATING TO THE CLASS	15JUN1991 APR1992 22MCH1990 DEC1991 CLASS IID, S AS CANNOT BE MPLY WITH (S OF THE ELLING OF APR1986 .; HARMFUL (T (R 43). RSIBLE LE F THE LAWS,
EEC	REG	FOOD CLASS PACK LABEL SALE CLASS LABEL	PESTI	MRL CLASS RQR RQR RSTR CLASS RQR	Title: ORDINANO Reference: Last Amendment: RAPE, BIRD RAPE: Title: ORDINANO (PFLANZE) Reference: Last Amendment: PESTICIDE PREPAR I.E. WHEN SOLID: A HARMFUL AT CON- PLACED ON THE M THE REQUIREMENT Title: COUNCIL MEMBER S DANGEROU Reference: Last Amendment: CLASS: CARC.CAT. IF SWALLOWED (R LABEL: XN - HARM PROTECTIVE CLOTT Title: COUNCIL REGULATI	DIRECTIVE OF 26 JUNE 1978 ON THE A TATES RELATING TO THE CLASSIFICA JS PREPARATIONS (PESTICIDES). (78/6. OJEC**,L144,,1,1984 3; POSSIBLE RISKS OF IRREVESIBLE EF EVERY OF 25 LINE 1978 ON THE A TATES RELATING TO THE CLASSIFICA SPREPARATIONS (PESTICIDES). (78/6. OJEC**,L206,,13,1978 OJEC**,L144,,1,1984 3; POSSIBLE RISKS OF IRREVESIBLE EF EVERY OF 26 LINE 1978 ON THE A TATES RELATING TO THE CLASSIFICA SPREPARATIONS (PESTICIDES). (78/6. OJEC**,L206,,13,1978 OJEC**,L144,,1,1984 3; POSSIBLE RISKS OF IRREVESIBLE EF EVERY OF THE CLASSIFICA SPREPARATIONS (PESTICIDES). (78/6. OJEC**,L206,,13,1978 OJEC**,L144,,1,1984 3; POSSIBLE RISKS OF IRREVESIBLE EF EVERY OF THE CLASSIFICA SPREPARATIONS (PESTICIDES). (78/6. OJEC**,L144,,1,1984 3; POSSIBLE RISKS OF IRREVESIBLE EF EVERY OF THE CLASSIFICA OJEC**,L144,,1,1984 3; POSSIBLE RISKS OF IRREVESIBLE EF EVERY OF THE CLASSIFICA OJEC**,L144,,1,1984 3; POSSIBLE RISKS OF IRREVESIBLE EF EVERY OF THE CLASSIFICA OJEC**,L144,,1,1984 3; POSSIBLE RISKS OF IRREVESIBLE EF EVERY OF THE CLASSIFICA OJEC**,L144,,1,1984 3; POSSIBLE RISKS OF IRREVESIBLE EF EVERY OF THE CLASSIFICA OJEC**,L144,,1,1984 3; POSSIBLE RISKS OF IRREVESIBLE EF EVERY OF THE CLASSIFICA DIRECTIVE OF THE CLASS	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update: 0.02 MG/KG. ROTECTING AGENTS ERORDNUNG) Effective Date: Entry / Update: ANCE ARE CLASSIFIED INTO TOWHEN LIQUID OR GASEOUS L ENSURE THAT PESTICIDES ASTENINGS AND LABELS CON PPROXIMATION OF THE LAW THON, PACKAGING AND LAB 31/EEC). Effective Date: Entry / Update: Entry / Update: FFECTS (R 40); XN - HARMFULL TIZATION BY SKIN CONTACT SPOSSIBLE RISKS OF IRREVE NTACT (R 43); WEAR SUITAB CTION (S 36/37/39). 7 ON THE APROXIMATION OF NS RELATING TO THE CLASS	15JUN1991 APR1992 22MCH199 DEC1991 CLASS IID, S AS CANNOT BE MPLY WITH (S OF THE ELLING OF APR1986 .; HARMFUL (T (R 43). RSIBLE LE THE LAWS,

Common Name : Alachlor

RTECS Number: AE1225000 CAS Number: 15972-60-8

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
RUS	REG	FOOD	*	PRO ADI	PESTICIDE IS PROHIB VALUE)	ITED IN SPECIFIC FOOD PRODUCTS; AI	DI = 0.002 MG/KG (CALCU	LATED
					Title : Reference : Last Amendment :	MDUPP*,4540-87,,,1987	Effective Date :	JAN1988 JUL1990
RUS	REG	USE	AGRIC	PRMT	AND TREATMENT FR	OVED AS HERBICIDE FOR AGRICULTUR. EQUENCY IS SPECIFIED.	AL USE. APPLICATION DO	SE, MODE
					Title : Reference : Last Amendment :	SCHSB*,1986-90,,,1987	Effective Date : Entry / Update :	1JAN1986 NOV1987
RUS	REG	AIR	occ	PSL	0.5 MG/M3 (AEROSOL) <u>Title</u> :)		
					Reference :		Effective Date :	00APR1988
					Last Amendment :	OBUVR*,4613-88,,,1988	Entry / Update :	MAY1990
USA	REG	AQ	DRINK	CLASS	FROM COMPOUNDS, UNDER THE SAFE DR	WHICH MAY CAUSE HUMAN HEALTH FINKING WATER ACT.	HAZARDS, LISTED FOR RE	GULATION
					Title : SAFE DRINK	ING WATER ACT (SDWA) 1401-CONTAM	INANTS TO BE REGULATE	D:
					Reference :	FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amendment :	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA	REG	AQ	DRINK	MPC	AND NON-TRANSIENT CONTAMINANT LEVE REFLECT THE TECHN CONTAMINATION FRO	KIMUM CONTAMINANT LEVEL APPLIES IT, NON-COMMUNITY WATER SYSTEMS. ILS ARE BASED ON HEALTH FACTORS E OLOGICAL AND ECONOMIC FEASIBILIT DM THE WATER SUPPLY. ING WATER ACT: NATIONAL PRIMARY	40 CFR 141.61MAXIMUM BUT ARE ALSO REQUIRED TY OF REMOVING THE	BY LAW TO
					REGULATION CHEMICALS.	NS-MAXIMUM CONTAMINANT LEVELS	FOR ORGANIC AND INORG	GANIC
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment:	CFRUS*,40,141,,1991	Entry / Update :	OCT1991
USA	REG	CLASS	~	RQR PRMT	ACTIVE INGREDIENTS DECEMBER 24, 1988. A SCIENTIFIC CONCLUS INGREDIENTS IN PESS ON THOSE SUBSTANC INTO A DATABASE W FFECTS AND DETERM	DARD, ALACHLOR, 1984. THIS SUBSTAN S FOR WHICH REGISTRATION STANDAR A REGISTRATION STANDARD IS A DOCT SIONS AND REGULATORY FINDINGS AB TICIDE PRODUCTS. REGISTRANTS OF TI CES FOR WHICH THEY ARE RESPONSIBL HICH WILL ALLOW EPA TO EVALUATE HINE APPROPRIATE REREGISTRATION S' DARD TITLE AND THE YEAR OF THE IS	DS HAVE BEEN ISSUED A JMENT DESCRIBING THE OUT CHEMI CALS THAT A HESE PESTICIDES MUST S.E. INFORMATION WILL B HEALTH AND ENVIRONM TANDARDS. THIS LIST ST	S OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE
						SECTICIDE, FUNGICIDE, AND RODENTI ON STANDARDS HAVE BEEN ISSUED. LI		R WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992
WHO	REC	AQ AQ	DRINK PESTI	GL GL	20 UG/L (FOR 1/100 00 SIGNIFICANCE IN DRI	0 EXCESS CANCER RISK). THE SUBSTAI INKING WATER.	NCE IS A CHEMICAL OF H	EALTH
					Title : WHO GUIDEI	LINES FOR DRINKING-WATER QUALITY		
					Reference :	WHODW*,,,,1983	Effective Date :	
					Last Amendment :	WHODW*,,,,1992	Entry / Update :	OCT1992
					Lust Amendment :	VVI IODVV 1111 1992	wildy / Opuale .	0011002

Common Name: Aldicarb

RTECS Number: UE2275000 CAS Number: 116-06-3

Area	Type	Subject	Spec.	Description	Level / Summary Information :						
BRA	REG	FOOD USE USE	- AGRIC CONSM	AL PRMT PRO	SPECIFIED PLANT PRODUCTS: 0.02-1 MG/KG; SECURITY INTERVAL: 21-90 DAYS, DIFFERENT FOR CERTAIN USES; THE RESIDUE INCLUDES THE SUM OFALDICARB, ITS SULFOXIDE AND ITS SULFONE, DETERMINED AS AND EXPRESSED AS ALDICARB. USE IN AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITITATION: NOT AUTHORIZED.						
					Title: SUBSTANCIAS COM ACAO TOXICA SOBRE ANIMAIS E/OU PLANTA TO ANIMALS AND/OR PLANTS)	S (SUBSTAN	CES TOXIC				
					Reference : SBTAP*,,,1,1984 Effect	tive Date :					
					Last Amendment : Entry	/ Update :	AUG1985				
CAN	REC AQ DRINK GL MAC			7.7	MAC: 0.009 MG/L. THESE LEVELS ARE SET ACCORDING TO GUIDELINES F DRINKINGWATER QUALITY - 1989. THE GUIDELINES ARE PREPARED BY T PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF THE FEDERAL-PR COMMITTEE ON ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND PL AUTHORITY OF THE MINISTER OF NATIONAL HEALTH AND WELFARE; TH RECOMMENDATIONS AND LIMITS FOR SUBSTANCES AND CONDITIONS WE QUALITY OF DRINKING WATER.	HE FEDERAL OVINCIAL A JBLISHED BY JEY SPECIFY	DVISORY				
					Title :						
					Reference : GWQUEQ,,,,1989 Effect	tive Date :	1989				
					Last Amendment : Entry	/ Update :	NOV1991				
CAN	REG PACK AGRIC CLASS LABEL PESTI USE		CLASS	FORMULATIONS CONTAINING THIS ACTIVE INGREDIENT ARE APPROVED MANUFACTURING USE AS INSECTICIDE; NEMATICIDE. (FORMULATION: CODE ADC. THE PEST CONTROL PRODUCTS ACT AND REGULATIONSARE DEPARTMENT OF AGRICULTURE. THEY ESTABLISH A REGISTRATION, CL. PACKAGING AND LABELLING SYSTEM FOR PEST CONTROL PRODUCTS. OF PRODUCTS THAT ARE CURRENTLY REGISTERED WITH THE DEPARTMENT PRODUCTS THAT HAVE BEEN REMOVED FROM THATLIST SINCE 1983 ARE HISTORICAL RECORDS ARE NOT.	FRANULAR, ADMINISTER ASSIFICATIONLY PEST CO OF AGRICU	SOLID). RED BY THE N, ONTROL LTUREAND					
					Title :						
					Reference : CAGAAK,122,18,3601,1988 Effect	tive Date :	11AUG1988				
					Last Amendment : Entry	/ Update :	JUN1991				
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	TABLE II - SPECIFIED PLANT PRODUCTS: 0.5 PPM.(APPLIES TO ALDICARB METABOLITES ALDICARB SULFOXIDE AND ALDICARB SULFONE). THESE BY THEFOOD AND DRUGS REGULATIONS WHICH FALL UNDER THE FOOD ADMINISTERED BY THE DEPARTMENT OF NATIONAL HEALTH AND WELF PRESCRIBE STANDARDS OF COMPOSITION, STRENGTH, POTENCY, PURITY PROPERTY OF FOOD AND DRUG ARTICLES TO WHICH THEY REFER. THE I A FOOD AS BEING ADULTERATED IF AN AGRICULTURAL CHEMICAL OR A IS PRESENT THEREIN OR HAS BEEN ADDED THERETO IN AN AMOUNT EXMILLION, UNLESS IT IS LISTED IN ACCORDANCE WITH THE TABLES IN DITTEM WILL BE EXEMPT IF THE AMOUNTS OF THE SUBSTANCES LISTED IN DIVISION 15 OF THE REGULATIONS PRESENTIN OR ADDED TO THE FOOD THE LEVELS LISTED IN THE TABLES.	LIMITS ARE AND DRUG ARE. THE RI ARE. THE RI ARE COLLATION ANY OF ITS I CEEDINGO.1 VISION 16. 7 TABLES I, I	PRESCRIBED S ACT, EGULATIONS OR OTHER IS CLASSIFY DERIVATIVES PART PER THE FOOD I AND III OF				
					Title :						
					Reference : CAGAAK,124,11,,1990 Effect	tive Date :	03FEB1977				
					Last Amendment : Entry	// Update :	MAY1991				
csk	REG	CLASS		CLASS	THIS SUBSTANCE IS CLASSIFIED AS DANGEROUS POISON.						
OUN	NLO	OLAGO		CEACO	Title: GOVERNMENT PROVISION NO. 192 ON POISONS AND ANOTHER S TO HUMAN HEALTH	UBSTANCES	HARMFUL				
					Reference : SZCSR*,42,1217,1988 Effect	tive Date :	MAY1990				
						// Update:	DEC1991				
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROVED AS PESTICIDE. SPECIFIC USES, LIMITATIONS A						
					PRECAUTIONS ARE GIVEN. Title: LIST OF PERMITTED CHEMICALS FOR PLANT PROTECTION						
						tive Date :	JAN1991				
						tive Date :	DEC1991				
DEU	REG	GOODS	PESTI	MRL	TOBACCO: 10.0 MG/KG. APPLIES TO THE SUM OF ALDICARB, ALDICARB S						
					ALDOXYCARB; CALCULATED AS ALDICARB. Title: ORDINANCE ON MAXIMUM LIMITS OF PLANT PROTECTING AGE! (PFLANZENSCHUTZMITTEL-HOECHSTMENGENVERORDNUNG)	NTS					
					TATAL TELEVISION OF THE PARTY O	tive Date .	2214014004				
					Reference : BGZBAD,,I,1861,1989 Effect	tive Date :	22MCH1990				
					Last Amendment: BGZBAD, I,481,1990 Entry	// Update:	DEC1991				

Common Name : Aldicarb

RTECS Number: UE2275000 CAS Number: 116-06-3

Area	Type	Subject	Spec.	Description	Level	Summary Ir	nformation:		
DEU	REG	FOOD	PESTI	MRL	SULFOX	ORDINANCE	OOXYCARB; CALCULATED AS ALL ON MAXIMUM LIMITS OF PLAN	T PROTECTING AGENTS	3. ALDICARB
							SCHUTZMITTEL-HOECHSTMENG		
					Referen	- VALUE DE DE	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
DEU	REG	FOOD	PESTI	MRL	SPECIFI	SUM OF ALD		Entry / Update : ER PLANT PRODUCTS: 0.01 MG/K IND ALDOXYCARB; CALCULATE	
					Title :		ON MAXIMUM LIMITS OF PLAN CHUTZMITTEL-HOECHSTMENG		
					Referen	ce :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Am	endment:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	USE IMPRT	PESTI	RSTR	MINERA AND SU FACILIT SUBSTA MONUM SEEDLIN MAY NO	AL SPRING ARI GAR-BEETS, I TES. FRUIT HA NCE MAY NO IENTS AND O' NGS, PLANTIN O'T BE IMPORT	EAS FOR SOIL TREATMENT IN TI N TREE-NURSERIES, VINE-NURS ARVESTED IN THE YEAR OF APP T BE USED IN NATURAL PRESER THER PROTECTED AREAS UNLES IG MATERIAL OR CULTURE SUB:	TED WATER AREAS AND PROTECT HE CULTIVATION OF ORNAMENT ERIES, AND STRAWBERRY PROPULICATION MAY NOT BE UTILIZE EVES, NATIONAL PARKS, NATUR. SE THE USE IS EXPLICITLY PERMITTATUM CONTAINING THE SUBNICE WAS APPLIED FOR THE ABOUT OF THE ABOUT O	TAL PLANTS AGATION D. THE AL ITTED. STANCE
						ANWENDUN	GSVERORDNUNG)		
					Referen	ce :	BGZBAD,,i,1196,1988	Effective Date :	29MCH1991
					Last Am	endment:	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
DEU	REG	SAFTY	INDST	RQR	SECURIT HAZARI EXPLOS AUTHOI CERTAIN THE PLA	BE PRODUCEI TY MEASURES TO HUMANS TONS. AN INV RITY HAS TO I N THRESHOLE ANT IS REQUII L PUBLIC ABO	D DURING AN INCIDENT, THE O 5 TO PREVENT INCIDENTS IN WE 6 OR THE ENVIRONMENT DUE TO ENTORY OF STORED SUBSTANCE BE INFORMED IMMEDIATELY WE D AMOUNTS OF THE SUBSTANCE RED AND THE OPERATOR HAS TO	WHICH THE SUBSTANCE IS PRES PERATOR HAS TO TAKE THE NEW HICH THE SUBSTANCE CAUSES A O HIGHER EMISSIONS, FIRES, OR ES HAS TO BE KEPT. THE COMPE HEN AN INCIDENCE HAPPENED. ARE EXCEEDED A SAFETY ANA O INFORM THE NEIGHBOURHOO QUATE BEHAVIOUR IN THE CASE	ESSARY SERIOUS TENT WHEN LYSIS OF D AND THE
					Title :	ORDINANCE	ON INCIDENCES (STOERFALL-V	ERORDNUNG)	
					Reference	ce :	BGZBAD, I, 1891, 1991	Effective Date :	01SEP1991
						endment :		Entry / Update :	NOV1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC**	L180, 1991). H	D LABELLING IN GERMANY IS GI OWEVER, SLIGHT MODIFICATION GERMAN LEGISLATION.	ENERALLY THE SAME AS FOR TH NS MAY BE INTRODUCED FOR SO	E EEC (SEE DME
					Title :	ORDINANCE	ON HAZARDOUS SUBSTANCES.	(GEFAHRSTOFFVERORDNUNG)	
					Reference	e :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Am	endment:		Entry / Update :	APR1992
EEC	REG	MANUF		RQR RQR	MAY INV	VOLVE THIS S	UBSTANCE IN THE QUANTITIES	TES (INCLUDING STORAGE) INVO SPECIFIED (SEE BELOW) ARE RE IATION TO BE SUBMITTED IN TH S: 100 KG AND ABOVE.	QUIRED TO
							RECTIVE OF 24 JUNE 1982 ON TH ACTIVITIES. (82/501/EEC).	E MAJOR-ACCIDENT HAZARDS O	F CERTAIN
							ricititio. (ominotimbo).		
					Reference		OJEC**,L230,,1,1982	Effective Date :	

Common Name: Aldicarb

RTECS Number: UE2275000 CAS Number: 116-06-3

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
EEC	REG	CLASS LABEL PACK	2.	CLASS RQR RQR	LABEL: T+ - VERY DO NOT BREATHE I	TOXIC; VERY TOXIC IN CONTACT W TOXIC; VERY TOXIC IN CONTACT W DUST (\$ 22); WEAR SUITABLE PROTE ENT OR IF YOU FEEL UNWELL, SEEK POSSIBLE) (\$ 45).	ITH SKIN AND IF SWALLOWED CTING CLOTHING AND GLOVE	(R 27/28); (S (S 36/37);
					REGULATION	DIRECTIVE 67/548/EEC OF 27 JUNE 19 ONS AND ADMINISTRATIVE PROVISI G AND LABELLING OF DANGEROUS	ONS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
F/W	REC	FOOD FOOD FEED		ADI MRL MRL	SORGHUM FODDER COFFEE BEANS, CO SUGAR BEETS: 0.05	W; MRL: SUGAR BEET LEAVES: 1 MG (ON DRY-WEIGHT BASIS): 0.5 MG/KG TTONSEED, SWEET POTATOES: 0.1 M MG/KG; SOYBEANS: 0.02 MG/KG; CA UM OF ALDICARB, ITS SULPHOXIDE	G; SORGHUM: 0.2 MG/KG; BEAI MG/KG; ONIONS, PEANUTS (KEI RCASE MEAT, MILK: 0.01 MG/I	NS (DRIED), RNELS), KG
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment:	FAOCA*,XIII,,117-IV,1986	Entry / Update :	APR1991
GBR	REG	USE	PESTI	RQR		CLOTHING MUST BE WORN.A RESPI MISING FLUIDS IN GLASS OR MUSHR		PLYING
					Title : APPROVED	PRODUCTS FOR FARMERS AND GRO	OWERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
GBR	REG	STORE		RQR RQR	GENERAL REQUIRE ARE LAID DOWN.	MENTS CONCERNING CONTAINERS,	STORAGE AND TRANSPORT OF	F POISONS
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update :	1986
GBR	REG	SALE STORE		RSTR RQR	POISON MAY BE SO REQUIREMENTS FO	H SPECIAL RESTRICTIONS APPLY.PR LD AND TO THE KEEPING OF RECOR R STORAGE IN RETAIL SHOPS ARE L REFERENCE GIVEN)	DS OF SALES ARE MADE. SPEC	CIFIC
					Title :			
					Reference :		Effective Date :	D1JAN1986
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update:	FEB1986
GBR	REG	SALE		RSTR	ENGAGED IN THE	Y BE SOLD BY LISTED SELLERS OFP, TRADE OR BUSINESS OF AGRICULTU OF THAT TRADE OR BUSINESS (GBRS	RE, HORTICULTURE OR FORES	STRY AND
					Title :			
					Reference :		Effective Date :	01JAN1986
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update:	FEB1986
				RSTR	PREPARATIONS FOR	CH THE POISON IS RESTRICTED WHE R USE IN AGRICULTURE, HORTICULT THE REFERENCE GIVEN)		
SBR	REG	SALE				Consideration and Consider		
SBR	REG	SALE			Title :			
SBR	REG	SALE			Title : Reference :		Effective Date :	01JAN1986
GBR	REG	SALE			Cr. B. T. L. L.	GBRSI*,1077,,1,1985	Effective Date:	01JAN1986 FEB1986
		CLASS SALE		CLASS RSTR	Reference : Last Amendment : POISONOUS SUBSTA SOLD EXCEPT BY A	GBRSI*,1077,,1,1985 ANCE WHICH, WHERE THEY ARE NO PERSON LAWFULLY CONDUCTING ME IS ENTERED IN A LOCAL AUTHO	Entry / Update: N-MEDICAL POISONS, ARE NO A RETAIL PHARMACY BUSINE	FEB1986 T TO BE
		CLASS			Reference : Last Amendment : POISONOUS SUBSTA SOLD EXCEPT BY A PERSON WHOSE NA	ANCE WHICH, WHERE THEY ARE NO PERSON LAWFULLY CONDUCTING	Entry / Update: N-MEDICAL POISONS, ARE NO A RETAIL PHARMACY BUSINE	т то ве
GBR GBR		CLASS			Reference : Last Amendment : POISONOUS SUBSTA SOLD EXCEPT BY A PERSON WHOSE NA	ANCE WHICH, WHERE THEY ARE NO PERSON LAWFULLY CONDUCTING ME IS ENTERED IN A LOCAL AUTHO	Entry / Update: N-MEDICAL POISONS, ARE NO A RETAIL PHARMACY BUSINE	FEB1986 T TO BE

Common Name: Aldicarb

RTECS Number: UE2275000 CAS Number: 116-06-3

OR LIABLE TO INVOLVE THIS SUBSTANCE (ALONE OR WITH OTHER LISTED DANGEROUS SUBSTANCES) IN QUARTITY WHICH IS SEQUELAT TO REMOSE THAN IN DIG SHALL NOT BE UNDERTAKEN UNLESS THE MANUFACTURER HAS SUBSTITED A WRITTEN REPORT TO THE UNDERTAKEN UNLESS THE MANUFACTURER HAS SUBSTITED A WRITTEN REPORT TO THE UNDERTAKEN UNLESS THE MANUFACTURER HAS SUBSTITED A WRITTEN REPORT TO THE UNDERTAKEN HAVE AND SERVED TO DATE AN OFFICE THAN IN THE LOCAL AUTHORITY SHALL PERPARE AND KEEP UP TO DATE AN OFFICE THE SUBSTITUTE AND THE TOTAL AUTHORITY SHALL SUPPLY THE LOCAL POPULATION LIKELY TO BE AFFECTED BY A MAJOR ACCIDENT WHAT APPROPRIATE INFORMATION. CHIES IS AN IMPLEMENTATION OF BE CHIEFCHY SERVICE SHOULDED. THE CONTROL OF INDUSTRIAL MAJOR ACCIDENT HE ADDRESS. THE CONTROL OF INDUSTRIAL MAJOR ACCIDENT HAVE APPROPRIATE BY A MAJOR ACCIDENT WITH APPROPRIATE INFORMATION. CHIES AND MIRE MEMBRANISH OF BE CHIEFCHY SERVICE SHOULDED. THE CONTROL OF INDUSTRIAL MAJOR ACCIDENT HAVE APPROPRIATE HORSE AND SERVED THE CONTROL OF INDUSTRIAL ACCIDENT HAVE APPROPRIATE HORSE AND SERVED HAVE AND SE	Area	Туре	Subject	Spec.	Description	Level / Summary In	nformation:		
Reference : APFG***,88,1983	GBR	REG	USE	PESTI	PRMT			USES, LIMITATIONS AND	SAFETY
SER REG SAFTY INDST ROR ANY INDUSTRIAL ACTIVITY: INCLUDING ON-SITE STORAGE AND ON SITE TRANSPORT INVOLVING OR LABEL TO INVOLVE THIS SUBSTANCE (ALDNE) OR WITH OTHER LISTED DANGEDUS UNDERTRANSPORT INVOLVING HIS SUBSTANCE OR WITH OTHER LISTED DANGEDUS UNDERTRANSPORT INVOLVING HIS SUBSTANCE OR WITH OTHER LISTED DANGEDUS UNDERTRANSPORT INVOLVING HIS SUBSTANCE OR WITH OTHER LISTED DANGEDUS UNDERTRANSPORT INVOLVE THIS SUBSTANCE (ALDNE) OR WITH OTHER LISTED DANGEDUS UNDERTRANSPORT INVOLVENT HIS SUBSTANCE OR WITH OTHER LISTED DANGEDUS UNDERTRANSPORT INVOLVENT HIS SUBSTANCE OR WITH OTHER LISTED DANGEDUS UNDERTRANSPORT INVOLVENT HIS SUBSTANCE OR SUBSTANCE OR WITH OTHER LISTED DANGEDUS HIS SUBSTANCE OR WITH OTHER LISTED DANGEDUS UNDERTRANSPORT INVOLVENT HIS SUBSTANCE OR SUBSTANCE OR SUBSTANCE OR WITH OTHER LISTED DANGEDUS HIS SUBSTANCE OR SUBSTANCE						Title : APPROVED I	RODUCTS FOR FARMERS AND GROWER	RS 1983	
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Reference : GBRSI*,19021984	GBR	REG		INDST		OR LIABLE TO INVOL SUBSTANCES) IN A Q UNDERTAKEN UNLES HEALTH AND SAFET! MAJOR ACCIDENTS S SUCH ACCIDENT MU PREPARE AND KEEP I SUPPLY THE LOCAL I APPROPRIATE INFOR AMENDING DIRECTIV	VE THIS SUBSTANCE (ALONE OR WITH UANTITY WHICH IS EQUAL TO OR MOR IS THE MANUFACTURER HAS SUBMITT! Y EXECUTIVE. AN ADEQUATE ON-SITE HALL BE PREPARED AND KEPT UP TO I ST BE REPORTED TO THE EXECUTIVE. TUP TO DATE AN OFF-SITE EMERGENCY POPULATION LIKELY TO BE AFFECTED MATION. (THIS IS AN IMPLEMENTATION E 82/501/EEC).	OTHER LISTED DANGERO E THAN 100 KG SHALL NO ED A WRITTEN REPORT TO EMERGENCY PLAN DEAL DATE BY THE MANUFACT THE LOCAL AUTHORITY S PLAN. THE MANUFACTU BY A MAJOR ACCIDENT V N OF EC DIRECTIVE 88/610	OUS OT BE O THE ING WITH UNER. ANY HALL RER SHALL WITH O/EEC,
Lest Amendment: GBRSP: 23251990 Entry / Update: SEP1992						Title : THE CONTRO	DL OF INDUSTRIAL MAJOR ACCIDENT H	IAZARDS REGULATIONS 1	984
HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE, PACKING GROUP: 1 = VERY DANGEROUS SUBSTANCE WHEN A1 = 100->15%; 11 = SUBSTANCE PRESENTING MEDIUM DANGER WHEN A1 = 15-9% in 5 SUBSTANCE PRESENTING MEDIUM DANGER WHEN A1 = 1->0% OF SOLID OR LIQUID UN NOS. 275%; 2991; 2992; 2757 Title: Reference : Reference : Lest Amendment: MCOC*, 6222, 1990 REG MANUF - ROR SAFTY ROR WHICH THIS TONIC AND HAZARDOUS SUBSTANCE PRESENTING MINOR DANGER WHEN A1 = 1->0% OF SOLID OR LIQUID UN NOS. 275%; 2991; 2992; 2757 TITLE : Reference : Lest Amendment: MCOC*, 6222, 1990 REG MANUF - ROR SAFTY ROR WHICH THIS TONIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESE RESNOWS ABILITIES OF OCCUPIENS OF ANY INDUSTRIAL ACTIVITY IN WHICH THIS TONIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESE RESNOWS ABILITIES OF OCCUPIENS OF ANY INDUSTRIAL ACTIVITY IN WHICH THIS TONIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESE RESNOWS ABILITIES OF OCCUPIENS OF ANY INDUSTRIAL ACTIVITY IN WHICH THIS TONIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THE RESNOWS ABILITIES OF OCCUPIENS OF ANY INDUSTRIAL ACTIVITY IN WHICH THIS TONIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THE RESNOWS ABILITIES OF OCCUPIENS OF ANY INDUSTRIAL ACTIVITY IN WHICH THIS TONIC AND HAZARDOUS COURSE. THE RESNOWS ABILITIES OF OCCUPIENS AND INDUSTRIAL ACTIVITY IN MEASURE TO PREVENT ACCIDENTS AND LIMIT EVERTULAL INPURIENCE, PROQUENCY, (8) MEASURE TO PROVIDE THE STORE AND SAFETY WHICH HAVE AND ENVIRONMENT OF AND THE ACTIVITY OF THE RESNOWS OF AND RESNOWS AND SAFETY WENCH AND SAFETY WHICH HAVE AND SAFETY WHICH AND SAFETY WENCH AND SAFETY MAY ON SAFETY DATA SHEET INCLIDING ANY SIGNIFICANT INFORMATION AND MAINTS SECRED OF THIS SUBSTANCE AND SUBMISSION OF SAFETY EXPORTS TO THE COMPETENT AUTHORITIES; (8) FOR THE MORATOR OF A HAZARDOUS CHAMICALS BULLS. 1989 REFERENCE — GARRIEL TO BE AFFECTED BY A MAJOR ACCIDENT, (1) LABBILING OF CONTAINESS AS TO CLEARLY IDENTIFY COMPETENT AUTHORITIES; (2) FOR THE MORATOR AND SAFETY DATA SHE						Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
LABEL PACK SUBSTANCE WHEN AI = 100->154; II = SUBSTANCE PRESENTING MEDIUM DANGER WHEN AI = 1-70% OF SOLID OR LIQUID UN NOS. 2758; 2991; 2992; 2757 TITIE : Reference :						Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
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Last Amendment: COTTONSEED: 0.1 MG/KG. Title: THE FOOD, DRUGS AND CHEMICAL SUBSTANCES (FOOD LABELLING, ADDITIVES AND STANDARDS) REGULATIONS, 1978 Reference: GSKEN*,40,,410,1978 Last Amendment: Entry / Update: SEP1982 US REG USE AGRIC PRO PROHIBITED FOR USE AS A PESTICIDE REASONS FOR THE CONTROL ACTION: HIGHLY TOXIC Title: Reference: Effective Date: Last Amendment: OSUMH*,,,23MCH,1986 Entry / Update: AUG1988 WE REG FOOD PESTI MTC CITRUS FRUITS: 0.2 MG/KG (PRELIMINARY) (INCL. ALDICARB, ITS SULFOXIDE AND ITS SULFONE) Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS OF THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS OF THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOREIGN SUBSTANCES IN FOOD. STATENS LIVSMEDELSVERKS KUNGOERELSE OM AENDRING I KUNGOERELSEN (1983:1) MED FOERESKRIFTER OM FRAEMMANDE AEMNEN I LIVSMEDEL Reference: SLVFS*,1983:1,,,1983 Effective Date: 01JAN1990			IMPRI		RQR	AND POLLUTION OF AND SKILLS TO WORD HANDLING EQUIPME COMPETENT AUTHOR EMERGENCY PLAN ALL COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO CAND TOXICOLOGICAN SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR UNDER ITEMS (A) TO	THE ENVIRONMENT; (C) PROVISION OF KERS IN ORDER TO ENSURE HEALTH AN NTS AND THE FOREGOING CHEMICAL; RITIES IN CASE OF MAJOR ACCIDENTS; RITIES IN CASE OF MAJOR ACCIDENTS; SITIES 3 MONTHS BEFORE COMMENCING TO HOW MAJOR ACCIDENTS SHOULD RITIES WITH INFORMATION AND MEANS? OFF-SITE EMERGENCY; (H) PROVISION LABLE TO BE AFFECTED BY A MAJOR AND LEARLY IDENTIFY CONTENTS, MANUFL DATA; (J) PREPARATION OF A SAFETY LATION REGARDING HAZARD OF THIS STHE COMPETENT AUTHORITIES; (K) FOR IMPORTERS MUST SUPPLY THE COMPIREDING THE SHIPMENT. FOR ISOLATED STEED APPLY TO SUBSTANCE QUANTITY ETERICALS.	RELEVANT FACTUAL KN ND ENVIRONMENTAL SAF (D) NOTIFICATION OF TH (E) NOTIFICATION OF SIT (E) PREPARATION OF AS BE COPED WITH; (G) PROS TO RESPOND QUICKLY (OF INFORMATION TO PE CCIDENT; (I) LABELLING FACTURERS, PHYSICAL, CO DATA SHEET INCLUDING SUBSTANCE AND SUBMISS R THE IMPORT OF A HAZ ETENT AUTHORITIES WITH STORAGES, THE REPONSA EXCEEDING OR EQUAL TO	OWLEDGE DETY WHEN E ES TO THE ES TO THE VISION OF AND DESONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES 100KG.
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WE REG FOOD PESTI MTC CITRUS FRUITS: 0.2 MG/KG (PRELIMINARY) (INCL. ALDICARB, ITS SULFOXIDE AND ITS SULFONE) Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS OF THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOREIGN SUBSTANCES IN FOOD. STATENS LIVSMEDELSVERKS KUNGOERELSE OM AENDRING I KUNGOERELSEN (1983:1) MED FOERESKRIFTER OM FRAEMMANDE AEMNEN I LIVSMEDEL Reference: SLVFS*,1983:1,,,1983 Effective Date: 01JAN1990						Reference :		Effective Date:	
Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS OF THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOREIGN SUBSTANCES IN FOOD. STATENS LIVSMEDELSVERKS KUNGOERELSE OM AENDRING I KUNGOERELSEN (1983:1) MED FOERESKRIFTER OM FRAEMMANDE AEMNEN I LIVSMEDEL Reference: SLVFS*,1983:1,,,1983 Effective Date: 01JAN1990						Last Amendment:	OSUMH*,,,23MCH,1986	Entry / Update :	AUG1988
Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS OF THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOREIGN SUBSTANCES IN FOOD. STATENS LIVSMEDELSVERKS KUNGOERELSE OM AENDRING I KUNGOERELSEN (1983:1) MED FOERESKRIFTER OM FRAEMMANDE AEMNEN I LIVSMEDEL Reference: SLVFS*,1983:1,,,1983 Effective Date: 01JAN1990	SWE	REG	FOOD	PESTI	MTC	CITRUS FRUITS: 0.2 M	G/KG (PRELIMINARY) (INCL. ALDICARI	B. ITS SULFOXIDE AND IT	S SULFONE)
	-WE	neu	, 000	FOI	MTO.	Title : THE NATION NATIONAL P SUBSTANCES	AL FOOD ADMINISTRATION'S ORDINAN OOD ADMINISTRATION'S ORDINANCE (IN FOOD. STATENS LIVSMEDELSVERK	NCE WITH AMENDMENTS SLV FS 1983:1) ON FOREIG S KUNGOERELSE OM AEN	OF THE IN DRING I
Last Amendment : SLVFS*,1989:29,,,1989 Entry / Update : 1992						Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
						Last Amendment:	SLVFS*,1989:29,,,1989	Entry / Update :	1992

Common Name: Aldicarb

RTECS Number: UE2275000 CAS Number: 116-06-3

SWE								
	REG	USE	PESTI	PRO	Title : DECISION MA	ITS HIGH ACUTE TOXICITY ADE BY THE NATIONAL CHEMICALS INSPEKTIONEN	INSPECTORATE, ENLIGT BE	SLUT AV
					Reference ;	KEMIB*,,,,1991	Effective Date :	** 1992
					Last Amendment :	IIII III	Entry / Update :	JAN1992
UN	REC	TRNSP LABEL PACK	•	CLASS	SUBSTANCE WHEN A	= POISONOUS SUBSTANCE. PACKING (= 100->15%; II = SUBSTANCE PRES ANCE PRESENTING MINOR DANGER V	ENTING MEDIUM DANGER	WHEN AI =
					Title :			
					Reference :		Effective Date:	
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	ACUTE HAZARDOUS OF EXCLUSION. AND REMAINING IN A CONCONSIDERED A HAZA CLEANING MEASURESTITIE: RCRA-RESOU	WASTES (H). THIS CHEMICAL, IF DISC WASTE. ACUTE HAZARDOUS WASTE: Y RESIDUE OF THIS CHEMICAL LABE ITAINER, OR AN INNER LINER R EMO ROOUS WASTE IF DISCARDED UNLE S ARE TAKEN (40 CFR 261,33E). PRICE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPECIFIED	S REGULATIONS ARE MORE LED AS ACUTELY HAZARDO IVED FROM A CONTAINER, SS TRIPLE RINSING OR OTH Y ACT: DISCARDED COMME	RESTRICTIVE DUS AND IS ER ERCIAL
					Reference :	FEREAC.4578541.1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	SAFTY STORE	INDST INDST	RQR	THE THRESHOLD PLA PLANNING ACTIVITIE TWO TPQ'S GIVEN. IN FORM WITH PARTICLI IN MOLTEN FORM. OT SUBJECT TO REGULA' TO OR GREATER THAI REPORTING TO THE N	THE PRESENCE OF EXTREMELY HAI NINING QUANTITY (TPQ), IN POUNDS TO BE CONDUCTED. FOR CHEMICA THESE CASES, THE LOWER QUANTIES SIZE LESS THAN 100 MICRONS, OR THERWISE, THE HIGHER QUANTITY AND THOM UNDER SARA 304. RELEASES OF IN THEIR REPORTABLE QUANTITY (RELATIONAL RESPONSE CENTER UNDER SPONSE, COMPENSATION, AND LIAB	S, REQUIRES CERTAIN EMER LLS THAT ARE SOLIDS, THE TTY APPLIES FOR SOLIDS IN IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS SUBSTANCES, IN QUANTI D), IN POUNDS, ARE SUBJEC R THE COMPREHENSIVE	RGENCY RE MAY BE POWDER DLUTION OR S ARE ALSO TIES EQUAL
						ON 302(A) EMERGENCY PLANNING A REMELY HAZARDOUS SUBSTANCES A		
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991
USA	REG	AQ	DRINK	CLASS	FROM COMPOUNDS, V	WHICH MAY CAUSE HUMAN HEALTH	HAZARDS, LISTED FOR RE	GULATION
					Title : SAFE DRINKI	NG WATER ACT (SDWA) 1401-CONTA	MINANTS TO BE REGULATE	ED:
					Reference :	FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amendment :	FEREAC,54,97,22104,1989	Entry / Update:	OCT1991
USA	REG	USE SAFTY	PESTI PESTI	RSTR CNTRL	INDOOR AND OUTDOO ACTIVE INGREDIENT (UNDER EVALUATION USE/FORMULATION II CONTAINING ALDICA PRODUCTS CONTAINI	HALDICARB AS THE SOLE ACTIVE IN OR ORNAMENTAL USES. FORMULATI ARE UNDER FURTHER EVALUATION I MEANS THA T NO CLASSIFICATION N QUESTION IS STILL UNDER ACTIVE RB ARE REGISTERED WITH THE EPA. NG THE ACTIVE INGREDIENT(S) SPECTOR OF ARE LIMITED TO USE BY OR UNDER OR.	ONS WITH ALDICARB AS THE FOR AGRICULTURAL CROP HAS BEEN MADE AND THE E REVIEW WITHIN EPA.) NO THE GIVEN USES OF PESTIC CIFIED HAVE BEEN CLASSIF	HE SOLE USES. MIXTURES CIDE HED FOR
					Title : PESTICIDES C	CLASSIFIED FOR RESTRICTED USE		
					Reference :	FEREAC,43,,5790,1978	Effective Date :	1978
					Last Amendment :	CFRUS*,40,152,175,1990	Entry / Update :	JAN1992
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABL TO THE NATIONAL RE RESPONSE, COMPENS.	THIS HAZARDOUS SUBSTANCE, IN C LE QUANTITY (RQ), REPORTED AS [LE SPONSE CENTER UNDER THE COMP! ATION, AND LIABILITY ACT. (#)- RQ IT OF HAZARDOUS SUBSTANCES AND	3S (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT. IS SUBJECT TO CHANGE	EPORTING AL
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

Common Name : Aldicarb

RTECS Number: UE2275000 CAS Number: 116-06-3

Area	Туре	Subject	Spec.	Description	Level / Summary Information:	
USA	REG	AQ	DRINK	MPC	0.003 MG/L; THIS MAXIMUM CONTAMINANT LEVEL APPL AND NON-TRANSIENT, NON-COMMUNITY WATER SYSTET CONTAMINANT LEVELS ARE BASED ON HEALTH FACTOR REFLECT THE TECHNOLOGICAL AND ECONOMIC FEASIBL CONTAMINATION FROM THE WATER SUPPLY.	MS. 40 CFR 141.61MAXIMUM AS BUT ARE ALSO REQUIRED BY LAW TO
					Title: SAFE DRINKING WATER ACT: NATIONAL PRIMAL REGULATIONS-MAXIMUM CONTAMINANT LEVEL CHEMICALS.	
					Reference : FEREAC,40,,59570,1975	Effective Date: 1975
					Last Amendment: CFRUS*,40,141,,1991	Entry / Update: OCT1991
USA	REG	CLASS		RQR PRMT	REGISTRATION STANDARD, ALDICARB, 1984.THIS SUBST. INGREDIENTS FOR WHICH REGISTRATION STANDARDS H 1988. A REGISTRATION STANDARD IS A DOCUMENT DESC CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHE PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICID SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFO DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEA AND DETERMINE APPROPRIATE REREGISTRATION STAND REGISTRATION STANDARD TITLE AND THE YEAR OF THE STANDARD.	AVE BEEN ISSUED AS OF DECEMBER 24, CRIBING THE AGENCY'S SCIENTIFIC EMI CALS THAT ARE INGREDIENTS IN DES MUST SUBMIT DATA ON THOSE RMATION WILL BE INCLUDED INTO A LITH AND ENVIRONMENTAL E FFECTS DARDS. THIS LIST STATES THE
					<u>Title</u> : FEDERAL INSECTICIDE, FUNGICIDE, AND RODER REGISTRATION STANDARDS HAVE BEEN ISSUED	
					Reference : FEREAC,54,34,7740,1989	Effective Date: 1988
					Last Amendment: FEREAC,54,34,7740,1989	Entry / Update : JAN1992
USA	REG		INDST - REMOV	CLASS RQR RQR	ACUTE HAZARDOUS WASTES (H). THIS CHEMICAL, IF DIS ACUTE HAZARDOUS WASTE. ACUTE HAZARDOUS WASTE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABIREMAINING IN A CONTAINER, OR AN INNER LINER R EMCONSIDERED A HAZARDOUS WASTE IF DISCARDED UNLICLEANING MEASURES ARE TAKEN (40 CFR 261.33E).	ES REGULATIONS ARE MORE RESTRICTIVE ELED AS ACUTELY HAZARDOUS AND OVED FROM A CONTAINER, IS ESS TRIPLE RINSING OR OTHER
					Title: RCRA-RESOURCE AND CONSERVATION RECOVER CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIFICATION SPE	
					Reference : FEREAC,45,,78541,1980	Effective Date: 1980
					Last Amendment : CFRUS*,40,261,33,1990	Entry / Update : JAN1992
wно	REC	AQ AQ	DRINK PESTI	GL GL	10 UG/L. THE SUBSTANCE IS A CHEMICAL OF HEALTH SIG	GNIFICANCE IN DRINKING WATER.
					Title : WHO GUIDELINES FOR DRINKING-WATER QUALI	ITY
					Reference : WHODW*,1983	Effective Date :
					Last Amendment: WHODW*,1992	Entry / Update: OCT1992

Common Name: Aldoxycarb

RTECS Number: CAS Number: 1646-88-4

Area	Type	Subject	Spec.	Description	Level / St	ummary In	formation :		
DEU	REG	FOOD	PESTI	MRL	SPECIFIED TO THE SU ALDICARB	M OF ALDI	DDUCTS: 0.05 - 0.5 MG/KG. OTHER I CARB, ALDICARB SULFOXIDE AND	PLANT PRODUCTS: 0.01 MG/K ALDOXYCARB; CALCULATE	G. APPLIES D AS
					Title : O)	RDINANCE	ON MAXIMUM LIMITS OF PLANT P CHUTZMITTEL-HOECHSTMENGENV	ROTECTING AGENTS (ERORDNUNG)	
					Reference		BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amen		BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL			NIMAL ORIGIN: 0.01 MG/KG. APPLIE		, ALDICARB
					Title : O	RDINANCE FLANZENS	ON MAXIMUM LIMITS OF PLANT P. CHUTZMITTEL-HOECHSTMENGENV	ROTECTING AGENTS ('ERORDNUNG)	
					Reference		BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amen	dment:	BGZBAD,,1,481,1990	Entry / Update :	DEC1991
DEU	REG	GOODS	PESTI	MRL			G. APPLIES TO THE SUM OF ALDICAULATED AS ALDICARB.	ARB, ALDICARB SULFOXIDE	AND
							ON MAXIMUM LIMITS OF PLANT P CHUTZMITTEL-HOECHSTMENGENV		
					Reference	- 2	BGZBAD,,I,1861,1989	Effective Date:	22MCH1990
					Last Amen	dment:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
SWE	WE REG FOO	FOOD	PESTI	MTC	CITRUS FR	UITS: 0.2 M	IG/KG (INCL. ALDICARB, ITS SULFO	XIDE, AND ITS SULFONE)	
	,,,,,,				Title : TI	HE NATION ATIONAL F UBSTANCES	AL FOOD ADMINISTRATION'S ORD OOD ADMINISTRATION'S ORDINAN IN FOOD. STATENS LIVSMEDELSV SEN (1983:1) MED FOERESKRIFTER	INANCE WITH AMENDMENTS ICE (SLV FS 1983:1) ON FOREI ERKS KUNGOERELSE OM AEI	GN NDRING I
					Reference	- :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amen	dment:	SLVFS*,1989:29,,,1989	Entry / Update :	1992
USA	REG	AQ	DRINK	CLASS			WHICH MAY CAUSE HUMAN HEAL'	TH HAZARDS, LISTED FOR RE	EGULATION
					Title : S	AFE DRINK	ING WATER ACT (SDWA) 1401-CONT	TAMINANTS TO BE REGULATI	ED:
					Reference		FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amen	dment:	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA	REG	AQ	DRINK	MPC	AND NON- CONTAMIN REFLECT	TRANSIEN NANT LEVE THE TECHN	XIMUM CONTAMINANT LEVEL APP I, NON-COMMUNITY WATER SYSTE ELS ARE BASED ON HEALTH FACTO OLOGICAL AND ECONOMIC FEASIE OM THE WATER SUPPLY.	MS. 40 CFR 141.61MAXIMUM RS BUT ARE ALSO REQUIRED	
					R	AFE DRINK EGULATION HEMICALS	ING WATER ACT: NATIONAL PRIMA NS-MAXIMUM CONTAMINANT LEVI	ARY AND SECONDARY DRINK ELS FOR ORGANIC AND INOR	ING WATER GANIC
					Reference	- 1	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amen	dment:	CFRUS*,40,141,,1991	Entry / Update:	OCT1991

Area	Type	Subject	Spec.	Description	Level	Summary In	nformation:		
ARG	REG	AIR	осс	MPC	8H-TWA	: 0.25 MG/M3.	SKIN ABSORPTION, POTENTIAL O	CARCINOGEN.	
						LIMIT VALUE	ES FOR CHEMICAL SUBSTANCES I NO. 444/1991 OF THE MINISTRY REGULATION DECREE NO. 351/19	N THE WORKING ENVIRONME OF WORK AND SOCIAL SECURI	TY
					Referen	ce :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Am	endment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	VARIAB RESIDU TOXIC,I	LE; OTHER PL E); PROVISION	ODUCTS: 0.01-0.2 MG/KG (EXPRES ANT AND ANIMAL PRODUCTS: 0. IAL TOXICITY CLASS: II,III (DEPE XIC);USE IN AGRICULTURE: AUTI	02-0.2 MG/KG (NON-INTENTION NDING ON FORMULATION) (I=	NAL MOST
					Title :		S COM ACAO TOXICA SOBRE ANI AND/OR PLANTS)	MAIS E/OU PLANTAS (SUBSTAI	NCES TOXIC
					Referen	ce :	SBTAP*,,,1,1984	Effective Date :	
					100	endment:	331711 11171331	Entry / Update :	AUG1985
CAN	REC	WASTE AQ	EMI	ĞL	PARAMI ENVIRO PHYSICA PRESCRI OF HAZA RESOUR FOR USI DESIGN BIOLOGI PRINCIP MINIMIZ	ETERS) AND T NMENTAL PROBLEM TO A AL-CHEMICAL IBED BY THE A RADOUS WAS CE AND ENVI E BY PROVINCE, OPERATING CAL TREATM LES, METHOD TO THE RISKS CALFACILITIES	EFFLUENT PARAMETERS IN TABI ABLE 7-7 (SELECTED ORGANICS) OTECTION. TABLE 7-6, 7-7: RECON BIOLOGICAL PLANT - MAXIMUM NATIONAL GUIDELINES ON PHYS TE, A DOCUMENT COMMISSIONE RONMENT MINISTERS HAZARDOI IAL AND FEDERAL AUTHORITIES AND PERFORMANCE STANDARDS ENT OF HAZARDOUS WASTES. IT DOLOGIES AND MINIMUM STAND. TO HUMAN HEALTH AND THE EN ES FOR THE TREATMENT OF HAZ. CCMEEC,1989	SHOULD PROVIDE SUFFICIENT MMENDED EFFLUENT CRITERIA I CONCENTRATION: 0.00006 NO ICAL-CHEMICAL-BIOLOGICAL D AS PART OF THE CANADIAN US WASTE ACTION PLAN. IT IS AND PROVIDES REFERENCE O FOR THE PHYSICAL-CHEMICA ALSO PROVIDES A FRAMEWOI ARDS WHICH IF ADHERED TO S IVIRONMENT FROM PHYSICAL	A FOR I/L. TREATMENT COUNCIL OF INTENDED INTENDED IN BASIC IL- RK OF SHOULD
						endment:	CCIVIEEO,,,, 1909	Entry / Update :	DEC1991
CAN	REC	AQ	DRINK	MAC GL	ACCORD ARE PRE FEDERA HEALTH WELFAR	PING TO GUID EPARED BY THE L-PROVINCIAL AND PUBLISH E; THEYSPEC	PPLIES TO ALDRIN + DIELDRIN). ELINES FOR CANADIAN DRINKIN IE FEDERAL-PROVINCIAL SUBCOI L ADVISORY COMMITTEE ON ENVIOLED BY AUTHORITY OF THE MINIFY RECOMMENDATIONS AND LIQUALITY OF DRINKING WATER.	G WATER QUALITY - 1989. THE MMITTEE ON DRINKING WATER TRONMENTAL AND OCCUPAT ISTER OF NATIONAL HEALTH	GUIDELINES R OF THE ONAL AND
					Reference	;e ;	GWQUEQ,,,,1989	Effective Date :	1989
					Last Am	endment:		Entry / Update :	NOV1991
CAN	REG	AIR	occ	TLV	AND HE DEPART TO A CO CHEMIC INDUSTI	ALTH REGULA MENT OF LAB NCENTRATION AL AGENT AD RIAL HYGIENI	IN ABSORPTION. PRESCRIBED BY ATIONS, UNDER THE CANADA LA OUR). THE REGULATIONS STATE IN OF AN AIRBORNE CHEMICAL A POPTED BY ACGIH (AMERICAN COSTS) IN ITS PUBLICATION ENTITLING INDICES FOR 1985-86°.	BOUR CODE (ADMINISTERED E THAT NO EMPLOYEE SHALL B GENT IN EXCESS OF THE VALU INFERENCE OF GOVERNMENTA	Y THE E EXPOSED JE FOR THAT AL
					Reference	e :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
						endment:		Entry / Update :	MCH1991
CAN		TRNSP LABEL PACK		CLASS RQR	DANGER (ADMINI INTENDI AS WELL TRANSPO THE ACT UNDER TO GENERA Title:	OUSGOODS R STERED BY TO ED TO PROMO AS PROVIDE DRT ACCROSS AND REGUL THE PROPER S L GROUPS OF	CHLORINE PESTICIDES, ETC. PRESE EGULATIONS, UNDER THE TRANS HE DEPARTMENT OF TRANSPORT TE SAFETY INTHE TRANSPORTATIONE COMPREHENSIVE SET OF RECANADA. THESE ARE BASED ON ATTONS SHOULD BE CONSULTED SHIPPINGNAME FOUND IN THE RECHEMICAL SUBSTANCES. (APPLI	SPORTATION OF DANGEROUS OF THE ACT AND REGULATIONS TON OF DANGEROUS GOODS IF JUST APPLICABLE TO ALL MOI UNITED NATIONS RECOMMEN FOR DETAILS. RECORDS ARE FOULATIONS; THIS MAY INCLUSES ALSO TO ALDRIN MIXTURE.	GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED TOE VERY
					Reference	e :	CAGAAK,124,26,,1990	Effective Date :	06DEC1990

		1-3-2-	Spec.	Description	Level / Summary In	iformation :		
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	ALDRIN AND DIELDR REGULATIONS WHICE DEPARTMENT OF NA OF COMPOSITION, ST DRUG ARTICLES TO ADULTERATED IF AN THEREIN OR HAS BEE UNLESS IT IS LISTED BE EXEMPT IF THE AL	ANIMAL PRODUCTS: 0.1-0.2 PPM (CALCEIN, THESE LIMITS ARE PRESCRIBED BY H FALL UNDER THE FOOD AND DRUGS, TIONAL HEALTH AND WELFARE, THE REPORTH, POTENCY, PURITY, QUALITY OWHICH THEY REFER. THE REGULATIONS AGRICULTURAL CHEMICAL OR ANY OF ADDED THERETO IN AN AMOUNT EX IN ACCORDANCE WITH THE TABLES IN MOUNTS OF THE SUBSTANCES LISTED IN SPRESENTIN OR ADDED TO THE FOOD ES.	THE FOOD AND DRUGS ACT, ADMINISTERED BY EGULATIONS PRESCRIBE OR OTHER PROPERTY OF S CLASSIFY A FOOD AS B F ITS DERIVATIVES IS PRICEEDINGO.1 PART PER M DIVISION 16. THE FOOD N TABLES I, II AND III OF	THE STANDARDS FOOD AND EING ESSENT ILLION, ITEM WILL FOIVISION 15
					Title :			
					Reference :	CAGAAK,124,11,,1990	Effective Date :	08MCH1979
					Last Amendment :	5/16/44(124 <u>[</u> 11][155	Entry / Update :	MAY1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	HISTORICAL STATUS PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM CURRENTLYREGISTE	DATE OF LAST OCCURRENCE: 1990. CO REGULATIONS ARE ADMINISTERED BY ESTABLISH A REGISTRATION, CLASSIF FOR PEST CONTROL PRODUCTS. ONLY F RED WITH THE DEPARTMENT OF AGRIC M THATLIST SINCE 1983 ARE INCLUDED	DE ALD. THE PEST CONTINUE THE DEPARTMENT OF ICATION, PACKAGING APEST CONTROL PRODUCTS OUTTREAND PRODUCTS	ND TS THAT ARE THAT HAVE
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	0,10,7 41,122,10,000 1,1000	Entry / Update :	JUN1991
CSK	REG	FOOD		MRL	DIELDRINE) (MILK AT	PRESENT DUE TO PLANT PROTECTION: ND MEAT PRODUCTS CALCULATED ON I	FAT BASES)	ATED AS
						NO. 50/1978 ON FOREIGN SUBSTANCES IN	V FOODSTUFFS	
					Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update :	DEC1991
		USE	INDST	RQR	SLIGHTLY HAZARDO THE BASIS FOR WATE HAZARDOUS SUBSTA Title: ADMINISTRA	CLASSES ARE: WGK 3 = VERY HAZARDO US; WGK 0 = IN GENERAL NOT HAZARD GR-PROTECTION REQUIREMENTS FOR INI NCES ARE HANDLED. ATIVE RULES CONCERNING WATER-HAZ. NGSVORSCHRIFT WASSERGEFAEHRDEN	DOUS.) THE CLASSIFICAT DUSTRIAL PLANTS IN WI ARDOUS SUBSTANCES	ION FORMS
					Reference :	GMSMA6,,8,114,1990	Effective Date:	
					Last Amendment :		E 2017 10 2 2 2 17 18 18 18 18	
							Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	SYSTEMIC EFFECTS. (CUMULATIVE). 30 MI ABSORPTION. NOT RE Title: MAXIMUM C VALUES FOR	CALCULATED AS TOTAL DUST (20C, 10 ONSET OF EFFECT > 2H. HALF-LIFE > S N- STEL: 2.5 MG/M3; AVERAGE VALUE; 1 GGISTERED AS A PESTICIDE. ONCENTRATIONS AT THE WORKPLACE IN WORKING MATERIALS (MAXIMALE ARE E ARBEITSSTOFFTOLERANZWERTE)	1.3 KPA). SUBSTANCE WI SHIFT LENGTH (STRONGL 1X/SHIFT. DANGER OF CO AND BIOLOGICAL TOLER	TH Y UTANEOUS
DEU	REC	AIR	occ	MAK	SYSTEMIC EFFECTS. (CUMULATIVE). 30 MI ABSORPTION. NOT RE Title: MAXIMUM C VALUES FOR	ONSET OF EFFECT > 2H. HALF-LIFE > S N- STEL: 2.5 MG/M3; AVERAGE VALUE; EGISTERED AS A PESTICIDE. CONCENTRATIONS AT THE WORKPLACE. WORKING MATERIALS (MAXIMALE ARE	01.3 KPA). SUBSTANCE WISHIFT LENGTH (STRONGL IX/SHIFT. DANGER OF CO AND BIOLOGICAL TOLER BEITSPLATZKONZENTRA	TH Y UTANEOUS
DEU	REC	AIR	occ	MAK	SYSTEMIC EFFECTS. CUMULATIVE). 30 MI ABSORPTION. NOT RE Title: MAXIMUM C VALUES FOR BIOLOGISCH	ONSET OF EFFECT > 2H. HALF-LIFE > S N- STEL: 2.5 MG/M3; AVERAGE VALUE; GISTERED AS A PESTICIDE. ONCENTRATIONS AT THE WORKPLACE & WORKING MATERIALS (MAXIMALE ARE E ARBEITSSTOFFTOLERANZWERTE)	1.3 KPA). SUBSTANCE WI SHIFT LENGTH (STRONGL 1X/SHIFT. DANGER OF CO AND BIOLOGICAL TOLER	TH Y UTANEOUS
	REC		PESTI	PRO PRO	SYSTEMIC EFFECTS. CUMULATIVE). 30 MI ABSORPTION. NOT RE Title: MAXIMUM C VALUES FOR BIOLOGISCH. Reference: Last Amendment: PLANTS PROTECTANT	ONSET OF EFFECT > 2H. HALF-LIFE > S N- STEL: 2.5 MG/M3; AVERAGE VALUE; GISTERED AS A PESTICIDE. ONCENTRATIONS AT THE WORKPLACE & WORKING MATERIALS (MAXIMALE ARE E ARBEITSSTOFFTOLERANZWERTE)	1.3 KPA). SUBSTANCE WISHIFT LENGTH (STRONGE IX/SHIFT. DANGER OF COMMON PROPERTY OF COMMON	TH Y UTANEOUS ANCE HONEN UND JAN1992
		USE		PRO	SYSTEMIC EFFECTS. CUMULATIVE). 30 MI ABSORPTION. NOT RE Title: MAXIMUM COVALUES FOR BIOLOGISCH. Reference: Last Amendment: PLANTS PROTECTANT THE IMPORT OF PLAN Title: ORDINANCE	ONSET OF EFFECT > 2H. HALF-LIFE > S N- STEL: 2.5 MG/M3; AVERAGE VALUE; GISTERED AS A PESTICIDE. ONCENTRATIONS AT THE WORKPLACE. WORKING MATERIALS (MAXIMALE ARE E ARBEITSSTOFFTOLERANZWERTE) MPGFDF,XXVII,,17,1991 TS CONSISTING OF OR CONTAINING THE	1.3 KPA). SUBSTANCE WISHIFT LENGTH (STRONGE IX/SHIFT. DANGER OF COMMON PROPERTY OF COMMON	TH LY UTANEOUS TANCE TONEN UND JAN1992
		USE		PRO	SYSTEMIC EFFECTS. CUMULATIVE). 30 MI ABSORPTION. NOT RE Title: MAXIMUM COVALUES FOR BIOLOGISCH. Reference: Last Amendment: PLANTS PROTECTANT THE IMPORT OF PLAN Title: ORDINANCE	ONSET OF EFFECT > 2H. HALF-LIFE > S N- STEL: 2.5 MG/M3; AVERAGE VALUE; GISTERED AS A PESTICIDE. ONCENTRATIONS AT THE WORKPLACE A WORKING MATERIALS (MAXIMALE ARE E ARBEITSSTOFFTOLERANZWERTE) MPGFDF,XXVII,,17,1991 TS CONSISTING OF OR CONTAINING THE STING MATERIAL CONTAINING THE SUB- ON THE USE FOR PLANT PROTECTION (1)	1.3 KPA). SUBSTANCE WISHIFT LENGTH (STRONGE IX/SHIFT. DANGER OF COMMON PROPERTY OF COMMON	TH LY UTANEOUS TANCE TONEN UND JAN1992
		USE		PRO	SYSTEMIC EFFECTS. CUMULATIVE). 30 MI ABSORPTION. NOT RE Title: MAXIMUM COVALUES FOR BIOLOGISCH. Reference: Lest Amendment: PLANTS PROTECTANT THE IMPORT OF PLAN Title: ORDINANCE ANWENDUNG	ONSET OF EFFECT > 2H. HALF-LIFE > S N- STEL: 2.5 MG/M3; AVERAGE VALUE; GGISTERED AS A PESTICIDE. ONCENTRATIONS AT THE WORKPLACE & WORKING MATERIALS (MAXIMALE ARE E ARBEITSSTOFFTOLERANZWERTE) MPGFDF,XXVII,,17,1991 TS CONSISTING OF OR CONTAINING THE NTING MATERIAL CONTAINING THE SUB ON THE USE FOR PLANT PROTECTION (I GGSVERORDNUNG)	SI 3 KPA). SUBSTANCE WISHIFT LENGTH (STRONGE IX/SHIFT. DANGER OF COMMENT OF C	TH LY UTANEOUS CANCE TIONEN UND JAN1992 BE USED.
DEU		USE IMPRT		PRO	SYSTEMIC EFFECTS. CUMULATIVE). 30 MI ABSORPTION. NOT RE Title: MAXIMUM COVALUES FOR BIOLOGISCH. Reference: Last Amendment: PLANTS PROTECTANT THE IMPORT OF PLAN Title: ORDINANCE ANWENDUNG Reference: Last Amendment: SPECIFIED PLANT PRO	ONSET OF EFFECT > 2H. HALF-LIFE > S N- STEL: 2.5 MG/M3; AVERAGE VALUE; GISTERED AS A PESTICIDE. ONCENTRATIONS AT THE WORKPLACE . WORKING MATERIALS (MAXIMALE ARE E ARBEITSSTOFFTOLERANZWERTE) MPGFDF,XXVII,,17,1991 TS CONSISTING OF OR CONTAINING THE STING MATERIAL CONTAINING THE SUB ON THE USE FOR PLANT PROTECTION (I GSVERORDNUNG) BGZBAD,,I,1196,1988	AND BIOLOGICAL TOLER BEITSPLATZKONZENTRA Effective Date: Entry/Update: Effective Date: Entry/Update: Effective Date: Entry/Update:	JAN1992 BE USED. 29MCH1991 DEC1991
DEU	REG	USE IMPRT	PESTI	PRO PRO	SYSTEMIC EFFECTS. CUMULATIVE). 30 MI ABSORPTION. NOT RE Title: MAXIMUM COVALUES FOR BIOLOGISCH. Reference: Last Amendment: PLANTS PROTECTANT THE IMPORT OF PLAN Title: ORDINANCE ANWENDUNG Reference: Last Amendment: SPECIFIED PLANT PRO SUM OF ALDRIN AND Title: ORDINANCE	ONSET OF EFFECT > 2H. HALF-LIFE > S N- STEL: 2.5 MG/M3; AVERAGE VALUE; GISTERED AS A PESTICIDE. ONCENTRATIONS AT THE WORKPLACE A WORKING MATERIALS (MAXIMALE ARE E ARBEITSSTOFFTOLERANZWERTE) MPGFDF,XXVII,,17,1991 TS CONSISTING OF OR CONTAINING THE SITING MATERIAL CONTAINING THE SUB ON THE USE FOR PLANT PROTECTION (INCOMPANY) BGZBAD,,I,1196,1988 BGZBAD,,I,796,1991 DDUCTS: 0.1 MG/KG. OTHER PLANT PRO	AND BIOLOGICAL TOLER BEITSPLATZKONZENTRA Effective Date: Entry/Update: ESTANCE IS PROHIBITED. Effective Date: Entry/Update: Entry/Update: Entry/Update: Entry/Update: Entry/Update:	TH LY UTANEOUS ANCE HONEN UND JAN1992 BE USED. 29MCH1991 DEC1991
DEU	REG	USE IMPRT	PESTI	PRO PRO	SYSTEMIC EFFECTS. CUMULATIVE). 30 MI ABSORPTION. NOT RE Title: MAXIMUM COVALUES FOR BIOLOGISCH. Reference: Last Amendment: PLANTS PROTECTANT THE IMPORT OF PLAN Title: ORDINANCE ANWENDUNG Reference: Last Amendment: SPECIFIED PLANT PRO SUM OF ALDRIN AND Title: ORDINANCE	ONSET OF EFFECT > 2H. HALF-LIFE > S N- STEL: 2.5 MG/M3; AVERAGE VALUE; GISTERED AS A PESTICIDE. ONCENTRATIONS AT THE WORKPLACE A WORKING MATERIALS (MAXIMALE ARE E ARBEITSSTOFFTOLERANZWERTE) MPGFDF,XXVII,,17,1991 TS CONSISTING OF OR CONTAINING THE SITING MATERIAL CONTAINING THE SUB ON THE USE FOR PLANT PROTECTION (I GSVERORDNUNG) BGZBAD,,I,1196,1988 BGZBAD,,I,796,1991 DDUCTS: 0.1 MG/KG. OTHER PLANT PRO O DIELDRIN, CALCULATED AS DIELDRIN ON MAXIMUM LIMITS OF PLANT PROTE	AND BIOLOGICAL TOLER BEITSPLATZKONZENTRA Effective Date: Entry/Update: ESTANCE IS PROHIBITED. Effective Date: Entry/Update: Entry/Update: Entry/Update: Entry/Update: Entry/Update:	TH LY UTANEOUS ANCE HONEN UND JAN1992 BE USED. 29MCH1991 DEC1991

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
DEU	REG	FOOD	PESTI	MRL	PRODUCTS: 0.15 MG/ 0.5 - 1.0 MG/KG LIPIE	CTS, EDIBLE FAT OF ANIMAL ORIGIN: 0. KG LIPID WEIGHT. FISH, CRUSTACEAN, D WEIGHT. EGGS (WITHOUT SHELL), EGG I OF ALDRIN AND DIELDRIN, CALCULA	MOLLUSCA, AND THEIR PRODUCTS: 0.1 MG/KG	PRODUCTS:
						ON MAXIMUM LIMITS OF PLANT PROTE SCHUTZMITTEL-HOECHSTMENGENVERO		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment:	BGZBAD,,I,481,1990	Entry / Update:	DEC1991
DEU	REG	GOODS	PESTI	MRL	TOBACCO: 0.3 MG/KC	G. APPLIES TO THE SUM OF ALDRIN AND	DIELDRIN, CALCULATE	D AS
					Title : ORDINANCE	ON MAXIMUM LIMITS OF PLANT PROTE CHUTZMITTEL-HOECHSTMENGENVERO		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENERAL LOWEVER, SLIGHT MODIFICATIONS MAY GERMAN LEGISLATION.		
					Title · ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEFAH	PSTOFFVERORDNUNG)	
							Effective Date :	15JUN1991
					Reference :	BGZBAD,,I,1931,1991	Entry / Update :	APR1992
DEU	REG SAFTY INDST RQR		RQR	COULD BE PRODUCE SECURITY MEASURE: HAZARD TO HUMAN. EXPLOSIONS. AN INVAUTHORITY HAS TO CERTAIN THESHOLL THE PLANT IS REQUI	PPLIES TO SPECIFIED PLANTS IN WHICH D DURING AN INCIDENT. THE OPERATO S TO PREVENT INCIDENTS IN WHICH THE SOR THE ENVIRONMENT DUE TO HIGHE PENTORY OF STORED SUBSTANCES HAS BE INFORMED IMMEDIATELY WHEN AN D AMOUNTS OF THE SUBSTANCE ARE EXED AND THE OPERATOR HAS TO INFORMED THE PLANT AND THE ADEQUATE B	R HAS TO TAKE THE NEG E SUBSTANCE CAUSES A ER EMISSIONS, FIRES, OR TO BE KEPT. THE COMPI INCIDENCE HAPPENED. (CEEDED A SAFETY ANA RM THE NEIGHBOURHOO	CESSARY SERIOUS ETENT WHEN LYSIS OF D AND THE	
						ON INCIDENCES (STOERFALL-VERORDN	IUNG)	
					Reference :	BGZBAD, I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update ;	NOV1991
				arm.	CEREALS (CENERAL)	A AL MOVO (SITM OF ALIDRIN AND DIE		IEI DRIAD
EC	REG	FOOD	PESTI	MRL	Title : COUNCIL DI	: 0.01 MG/KG (SUM OF ALDRIN AND DIEI RECTIVE OF 24 JULY 1986 ON THE FIXIN RESIDUES IN AND ON CEREALS. (86/362/	G OF MAXIMUM LEVELS	A STATE OF THE STA
					Reference :	OJEC**,L221,,37,1986	Effective Date :	30JUN1988
					Last Amendment :	OJEC**,L126,,53,1988	Entry / Update :	SEP1987
EEC	REG	AQ MONIT	EMI INDST	MXL RQR	LIMIT VALUES FOR E ENDRIN AND ISODRI ALDRIN AND/OR DIE ON THE SAME SITE: TOTAL PRODUCTION DISCHARGED: 2 UG/ EXCEED TWICE THE 30 NG/L FOR THE FOU FROM 1.1.1989); 5 TO	MISSION STANDARDS FOR THE TOTAL IN IN THE AQUEOUS EFFLUENT FROM IN LDRIN AND/OR ENDRIN INCLUDING FOR GOTONNE OF TOTAL PRODUCTION CAPACITY (DAILY); B)CONCENTRATION L (MONTHLY); 10 UG/L (DAILY). IF POSS MONTHLY VALUE. QUALITY OBJECTIVE JR SUBSTANCES IN TOTAL WITH A MAX 10 NG/L FOR THE FOUR SUBSTANCES (AREMENT: GAS CHROMATOGRAPHY WITH	DISCHARGE OF ALDRIN, DUSTRIAL PLANTS PROD RMULATION OF THESE SI ACITY (MONTHLY); 15 G I IN EFFLUENT OF WATE IBLE, DAILY VALUES SH S FOR THE AQUATIC ENV IMUM OF 5 NG/L FOR EN S FROM 1.1.1994). REFER	DIELDRIN, DUCING JBSTANCES /TONNE OF R OULD NOT VIRONMENT: DRIN (AS
					DISCHARGE	RECTIVE OF 12 JUNE 1986 ON LIMIT VAL S OF CERTAIN DANGEROUS SUBSTANCES /E 76/464/EEC. (86/280/EEC).		
					Reference :	OJEC**,L181,,16,1986	Effective Date :	01JAN1989
					Last Amendment :	OJEC**,L219,,49,1990	Entry / Update :	JAN1992
EC	REG	FOOD	PESTI	MRL	FATS; 0,006 MG/KG FO AND DIELDRIN, SING Title: COUNCIL DI	T, CONTAINED IN MEAT, PREPARATION OR RAW COW'S MILK AND WHOLE CREA ILY OR COMBINED, EXPRESSED AS DIEL RECTIVE OF 24 JULY 1986 ON THE FIXIN ESIDUES IN AND ON FOODSTUFFS OF A	M COW'S MILK. (APPLIE DRIN). G OF MAXIMUM LEVELS	S TO ALDRIN
						OJEC**,L221,,43,1986	Effective Date :	30JUN1988
					Reference :	OJEO ,L221,,43,1900	Entry / Update :	30JUN1988 SEP1987

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
EEC	REG	FEED	7	MPC	AS DIELDRIN FOR ALL	D LEVELS OF ALDRIN AND DIELDRI L FEEDINGSTUFFS: 0,01 MG/KG EXCE RECTIVE OF 17 DECEMBER 1973 ON T UNDESIRABLE SUBSTANCES AND PR	EPT FATS: 0,2 MG/KG. HE FIXING OF MAXIMUM PE	ERMITTED
					Reference :	OJEC**,L38,,31,1974	Effective Date :	03DEC1990
					Last Amendment :	OJEC**,L60,,16,1991	Entry / Update :	MAY1992
EEC	REG	USE USE SALE	PESTI AGRIC PESTI	PRO PRO PRO	ACTIVE SUBSTANCE	LL ENSURE THAT PLANT PROTECTION ALONE OR IN COMBINATION WITH O ON THE MARKET NOR USED.	ON PRODUCTS CONTAINING THER ACTIVE SUBSTANCES	THIS LISTED MAY
					AND USE OF	RECTIVE OF 21 DECEMBER 1978 PROP PLANT PROTECTION PRODUCTS CO 6. (79/117/EEC).		
					Reference ;	OJEC**,L33,,36,1979	Effective Date :	01JAN1991
					Last Amendment :	OJEC**,L92,,42,1991	Entry / Update :	JAN1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	SOLID: AS TOXIC AT TOXIC AT CONCS >4 PESTICIDES CANNOT LABELS COMPLY WIT	TIONS WHICH CONTAIN ALDRIN ARE CONCS >5% AND ASHARMFUL AT > % AND AS HARMFUL >0.2-4%. MEME BE PLACED ON THE MARKET UNLES H THE REQUIREMENTS LAID DOWN.	•0.25-5%; WHEN LIQUID OR BER STATES SHALL ENSURE IS THEIR PACKAGING, FASTI	GASEOUS: AS THAT ENINGS AND
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE AR ATES RELATING TO THE CLASSIFICA' PREPARATIONS (PESTICIDES). (78/63	TION, PACKAGING AND LAB	S OF THE ELLING OF
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	EXPRT	PESTI	RQR	AND THE ENVIRONM TIME FROM THE COM EXPORTING COUNTR DESTINATION IF POS: PACKAGING AND LAI THIRD COUNTRY COP PROHIBITION OR SUB	EVERELY RESTRICTED ON ACCOUN' ENT. IT IS SUBJECT TO NOTIFICATIO IMUNITY TO A THIRD COUNTRY, AP. Y SHALL NOTIFY APPROPRIATE AUT SIBLE PRIOR TO EXPORT. THIS CHEM BELLING. (THIS REGULATION ALSO I NCERNING ITS EXPORT TO THE COM STANTIAL LEGAL RESTRICTION UND	N: WHEN IT IS EXPORTED FO PROPRIATE AUTHORITIES IN HORITIES OF THE COUNTRY ICAL IS SUBJECT TO MEASU PROVIDES FOR NOTIFICATION MUNITY OF A CHEMICAL SU DER THAT COUNTRY'S LEGIS	OR THE FIRST THE OF TRES ON N BY A TRIBLECT TO SLATION).
						GULATION (EEC) NO 1734/88 OF 16 JU INTO THE COMMUNITY OF CERTAIN		
					Reference :	OJEC**,L155,,2,1988	Effective Date :	22JUN1988
					Last Amendment:		Entry / Update :	1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	OF SERIOUS DAMAGE SWALLOWED (R 48/24 T - TOXIC; TOXIC IN 6 TREVERSIBLE EFFEC PROLONGED EXPOSU BREATHE DUST (S 22)	XIC IN CONTACT WITH SKIN AND IF TO HEALTH BY PROLONGED EXPOS (25). CARC.CAT.3; POSSIBLE RISKS O CONTACT WITH SKIN AND IF SWALL TS (R 40); TOXIC - DANGER OF SERIO RE IN CONTACT WITH SKIN AND IF (); WEAR SUITABLE PROTECTIVE CLO MEDICAL ADVICE (SHOW THE LABE	SURE IN CONTACT WITH SKI OF IRREVERSIBLE EFFECTS (F OWED (R 24/25); POSSIBLE R DUS DAMAGE TO HEALTH BY SWALLOWED (R 48/24/25); DO THING AND GLOVES (S 36/3)	N AND IF R 40). LABEL: ISKS OF Y O NOT
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SI	NS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
F/W	REC	FOOD FOOD	-	ADI MRL ERL	CAULIFLOWER, CUCT PIMENTOES, POTATO HUSK); 0.02 MG/KG; I FREE BASIS), LETTUC	W; MRL: ASPARAGUS, BROCCOLI, BR UMBERS, EGGPLANTS, HORSERADISH ES, RADISHES, RADISH TOPS: 0.1 MC IRL: CARCASE MEAT (IN CARCASE F CE: 0.1 MG/KG; CEREAL GRAINS (EXC (ES EXPRESSED AS SUM OF ALDRIN A	H, ONIONS, PARSNIPS, PEPPI B/KG; FRUIT: 0.05 MG/KG; RI AT): 0.2 MG/KG; CARROTS, F EPT RICE IN HUSK): 0.02 MC	ERS, CE (IN THE EGGS (SHELL
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment:	FAOCA*,XIII,,1-IV,1986	Entry / Update :	APR1991

GBR R	REC USE	PEST	C RSTR	DIELDRIN AS AN INS COCKROACHES AND NOT EXCEED 2% OF CONTROL ACTION: A ORGANOCHLORINE. POSSIBLE DETRIMEN ARE BEING KEPT UNI PESTICIDES. THIS AC (PROHIBITION DIREC Title: CHEMICAL C Reference: Last Amendment: PERMITTED ONLY IN POTATOES FOR THE C	COMPOUNDS USED AS PESTICIDES. GBCPR*,1462,,,1980	PAINT FOR USE IN THE CONCONCENTRATION OF ALDRIN RMULATIONS. REASONS FOR ELDRIN, A VERY PERSISTENT ACCUMULATION OF DIELDR DILFE. ALL REMAINING USES EVER POSSIBLE BY LESS PER OF COUNCIL DIRECTIVE 79/	TROL OF SHOULD THE RIN WITH S OF ALDRIN SISTENT 117/EEC
				Reference : Last Amendment : PERMITTED ONLY IN POTATOES FOR THE	GBCPR*,1462,,,1980	Effective Date :	1971
				PERMITTED ONLY IN POTATOES FOR THE		The factor of th	
				PERMITTED ONLY IN POTATOES FOR THE		The factor of th	
				POTATOES FOR THE	AGRICUITURE AND HODBERT WITE		
GBR R				CONTROL OF NARCIS 3) A DUST ON COMPO OF VINE WEEVIL (OT CONVERTED TO DIEL LEAD TO ACCUMULA WILDLIFE. ALL REMA	AGRICULTURE AND HORTICULTURE CONTROL OF WIREWORMS (AGRIOTIVE). OR AS A SPRAY APPLIED TO THE ENDS OF SUSSIBLY ON CROPS WHICH WILL REST OR SOIL USEDFOR POTTING ORMORPHYNCHUS). REASONS FOR THE LORIN, A VERY PERSISTENT ORGANICATION OF DIELDRIN WITH POSSIBLE AINING USES OF ALDRIN ARE BEING BY LESS PERSISTENT PESTICIDES.	DRILLS WHEN PLANTING OUT EMAIN IN THE GROUND FOR NAMENTAL PLANTS FOR THE I CONTROL ACTION: ALDRIN DOCHLORINE. ALDRIN MAY TI DETRIMENTAL EFFECTS ESP	E; 2) A I, FOR THE 2-3 YEARS; CONTROL MAY BE HEREFORE PECIALLY ON
GBR R				Title : CHEMICAL C	COMPOUNDS USED AS PESTICIDES.	RECOMMENDATIONS FOR SA	FE USE.
GBR R				Reference :	GBCPR*,1462,,,1980	Effective Date :	00JAN1981
GBR R				Last Amendment :	7-24-1-4	Entry / Update ;	NOV1985
GBR REG	DEC AIR	occ	OES	8H-TWA - 0.25 MG/M3	STEL (10 MIN-TWA): 0.75 MG/M3.SK	TN ARSOPPTION	
2000	NEG AIN	000	UES	Title : EH40 OCCUP	ATIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS		JBSTANCES
				Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
				Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update ;	1992
GBR R	The second secon	EMI NUF INDST	PRO RSTR	RESTRICTED. AUTHO PRESCRIBED SUBSTAI PROCESSES: ELECTRO PAPER MAKING; TRE. PROCESSING OF ANIA BERYLLIUM, GALLIU THALLIUM & THEIR O APPROXIMATION OF	BED SUBSTANCE (RED LIST): RELEARISATION, SUBJECT TO LOCAL CONNCES INTO WATER MAY RESULT FROLYTIC EXTRACTION OR RECOVERY ATMENT OF TEXTILES; TIMBER PROMAL OR VEGETABLE MATTER; PRODM, INDIUM, LEAD, PALLADIUM, PLACOMPOUNDS; RECOVERY PROCESSE EC DIRECTIVE 84/360/EEC.	TROL, IS REQUIRED WHERE IN OM THE FOLLOWING PRESCRIPTOR ALUMINIUM; PAPER PUT CESSING, THE TREATMENT A SUCTION OF ANTIMONY, ARS ATINUM, SELENIUM, TELLURIS. THIS IS AN IMPLEMENTAT	RELEASE OF RIBED LP AND AND SENIC, RIUM OR TION OF AN
				Title : THE ENVIRO	NMENTAL PROTECTION (PRESCRIBE VS 1991	ED PROCESSES AND SUBSTAN	(CES)
				Reference :	GBRSI*,472,,22,1991	Effective Date :	01APR1991
				Last Amendment :		Entry / Update :	1992
GBR R	REG FOO	OD PESTI	MRL	COMBINED WITH DIE APPROXIMATION OF	DDUCTS AND PRODUCTS OF ANIMA LDRIN, EXPRESSED AS DIELDRIN), T EC DIRECTIVE 86/362/EEC AND 86/36 DES (MAXIMUM RESIDUE LEVELS IN	THIS IS AN IMPLEMENTATION 53/EEC.	
							0041104000
				Reference :	GBRSI*,1378,,,1988	Effective Date :	02AUG1988
GBR R	REG FEE SAL USE	E PESTI	RSTR	0.2 MG/KG SINGLY OF MOISTURE CONTENT APPROXIMATION OF	OF SPECIFIED FEEDING STUFFS CON R COMBINED WITH DIELDRIN, EXPR OF 12% IS PROHIBITED. THIS IS AN EC DIRECTIVE 74/63/EEC, LAST AME G STUFFS REGULATIONS 1991	ESSED AS DIELDRIN REFERR IMPLEMENTATION OF AN	
				Reference :	GBRSI*,2840,,,1991	Effective Date :	22JAN1992
				Last Amendment :		milosuro muco i	200,011002

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
GBR	REG	AQ	MARIN	CLASS	A COASTAL WATER AND RELEVANT TERRITORIAL WATER PROVIDED THE PRESCRIBED ANNUAL MEAN CONCENTRAL ALDRIN, DIELDRIN, ENDRIN AND ISODRIN, AND THE PRESCONCENTRATION OF ALL OTHER SCHEDULE 2 SUBSTANCIMPLEMENTATION OF AN APPROXIMATION OF EC DIRECT	TION OF 0.03UG/L FOR THE SCRIBED ANNUAL MEAN ES ARE NOT EXCEEDED. TH	TOTAL OF
					Title: THE SURFACE WATERS (DANGEROUS SUBSTANCE 1989.	es) (CLASSIFICATION) REGU	LATIONS
					Reference ; GBRSI*,2286,,2,1989	Effective Date :	01JAN1990
					Last Amendment :	Entry / Update :	1992
GBR	REG	AQ	SURF	CLASS	AN INLAND SURFACE WATER IS ASSIGNED THE DS1 CLAS ANNUAL MEAN CONCENTRATION OF 0.03UG/L FOR THE T AND ISODRIN, AND THE PRESCRIBED ANNUAL MEAN CONSCHEDULE I SUBSTANCES ARE NOT EXCEEDED. THIS SYS ADDITIONAL TO THAT PRESCRIBED BY THE SURFACE WATER 1989 (SI 1148). THIS IS AN IMPLEMENTATION OF AN APPROXIMATION OF A APPROXIMATION OF A APPROXIMATION OF	OTAL OF ALDRIN, DIELDRIN CENTRATION OF ALL OTHE TEM OF CLASSIFICATION IS TER (CLASSIFICATION) REG	N, ENDRIN ER ULATIONS
					Title: THE SURFACE WATERS (DANGEROUS SUBSTANCE	es) (CLASSIFICATION) REGU	LATIONS
					Reference : GBRSI*,2286,,2,1989	Effective Date :	01JAN1990
					Last Amendment :	Entry / Update ;	1992
GBR	R REG AQ EMI RSTR WASTE INDST RQR			CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE EFFLUENTS WHICH CONTAIN ALDRIN IN CONCENTRATION BE PRESENT REGARDLESS OF THE ACTIVITIES WITHIN THE EFFLUENT IS DISCHARGED. SEWERAGE UNDERTAKERS ME AUTHORITY WHERE THE DISCHARGE OF THESE EFFLUENT CONCENTRATIONS GREATER THAN THE BACK-GROUND CONCENTRATIONS GREATER THAN THE BACK-GROUND CONCENTRATIONS OF THE PROPERTY OF	NS WHICH EXCEED THOSE? E PREMISES FROM WHICH T UST NOTIFY THE COMPETE TS MIGHT CONTAIN ALDRIN ONCENTRATION. (THESE RI	THAT WOULD THE NT I IN EGULATIONS	
					Title : THE TRADE EFFLUENTS (PRESCRIBED PROCESSES	AND SUBSTANCES) REGUL	ATIONS 1989
					<u>Reference</u> : GBRSI*,1156,,2,1989	Effective Date:	01SEP1989
					Last Amendment: GBRSI*,1629,,,1990	Entry / Update :	1992
GBR	REG	USE	PESTI	PRMT	APPROVED AS AN INSECTICIDE. SPECIFIC USES, LIMITATE LISTED	ONS AND SAFETY PRECAUT	TIONS ARE
					Title : APPROVED PRODUCTS FOR FARMERS AND GROW	ERS 1983	
					Reference : APFG**,,,89,1983	Effective Date :	
					Last Amendment :	Entry / Update :	1983
GBR	REG	USE	PESTI	PRO	ALL APPROVALS FOR USE AND STORAGE IN FOOD STORAGE HORTICULTURE TO BE REVOKED. (ALL REMAINING APPROANDADVERTISEMENT IN THE ABOVE AREAS TO BE REVOUSE). REASONS FOR THE CONTROL ACTION: (RELEVANT AND THE ENVIRONMENT) AS PART OF THE UK'S POLICY ORGANOCHLORINE PESTICIDES AS SUITABLE ALTERNATION. IN OUTCOME OF APPROVAL ISSUED UNDER PART III O	OVALS FOR SALE, SUPPLY KED PRIOR TO THE CONTRO TO PROTECTION OF HUMAN TO PHASE OUT PERSISTENT VES BECOME AVAILABLE.	L ACTION ON HEALTH
					PROTECTION ACT 1985	F THE FOOD AND ENVIRON	MENT
					Reference : NAFEP*,III,,1985	Effective Date :	31DEC1992
					Last Amendment :	Entry / Update :	OCT1988
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. II = SUBS WHEN AI = 75-100%; III = SUBSTANCE PRESENTING MINO OR 7-75% (LIQUID).		
					Title :		
					PLACE CO.	F#	
					Reference :	Effective Date:	

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR	WHICH THIS TOXIC ENCOMPASS: (A) AS MEASURES TO PREV AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPMICOMPETENT AUTHOR EMERGENCY PLAN ACOMPETENT AUTHOR EFFICIENTLY TO AN OUTSIDE THE SITE, CONTAINERS AS TO AND TOXICOLOGICA SIGNIFICANT INFOR SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGAR	IE THE RESPONSABILITIES OF OCCU AND HAZARDOUS SUBSTANCE MAY SESSMENT OF MAJOR HAZARDS (CA ENT ACCIDENTS AND LIMIT EVENT ITHE ENVIRONMENT; (C) PROVISION EXERS IN ORDER TO ENSURE HEALT ENTS AND THE FOREGOING CHEMIC PRITIES IN CASE OF MAJOR ACCIDENT SAITIES IN CASE OF MAJOR ACCIDENT SAITIES WITH INFORMATION AND M Y OFF-SITE EMERGENCY; (H) PROVI LIABLE TO BE AFFECTED BY A MAJOR CLEARLY IDENTIFY CONTENTS, MA LL DATA; (J) PREPARATION OF A SA MATION REGARDING HAZARD OF TO THE COMPETENT AUTHORITIES; (K A, IMPORTERS MUST SUPPLY THE CO REDING THE SHIPMENT.	BE INVOLVED. THESE RESPONTS (USES, OCCURRENCE, FREQUI UAL IMPAIRMENT TO HUMAN N OF RELEVANT FACTUAL KN H AND ENVIRONMENTAL SAL (AL; (D) NOTIFICATION OF TH NTS; (E) NOTIFICATION OF SIT CING; (F) PREPARATION OF A ULD BE COPED WITH; (G) PRC EANS TO RESPOND QUICKLY (SION OF INFORMATION TO PI DR ACCIDENT; (I) LABELLING INVIFACTURERS, PHYSICAL, (C) FETTY DATA SHEET INCLUDIN HIS SUBSTANCE AND SUBMIS (C) FOR THE IMPORT OF A HAZ DMPETENT AUTHORITIES WIT	NSABILITIES ENCY); (B) N HEALTH OWLEDGE FETY WHEN IE FES TO THE N ON-SITE OVISION OF AND ERSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED
					Title : THE MANUI	FACTURE, STORAGE AND IMPORT O	F HAZARDOUS CHEMICALS R	ULES, 1989
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
JPN	REG	CLASS MANUF IMPRT USE		CLASS PRO PRO PRO	DEGRADATION PROI WHICH MAY BE HAR SUBSTANCE SHALL I NOT OBTAINED AUT SUBSTANCE IS CONT Title: THE LAW CO	O CHEMICAL SUBSTANCE (= A SUBS DUCTS, IS NOT EASILY DEGRADABL MFUL TO HUMAN HEALTH WHEN II NOT BE MANUFACTURED, IMPORTE HORISATION. NO ONE SHALL IMPORTAINED. CONCERNING THE EXAMINATION AN AL SUBSTANCES.	E, WHICH BIOACCUMULATES NGESTED CONTINUOUSLY). T D OR USED BY ANY PERSON Y RT ANY PRODUCT IN WHICH	, AND HIS WHO HAS THIS
					Reference ;	JPNCO*,,,,1974	Effective Date :	02OCT1981
					Last Amendment :	JPNCO*,,,,1981	Entry / Update :	NOV1991
							177 - TOPE - TO NOV. 1 S.	
JPN	REG	FOOD	PESTI	MRL		RODUCTS : ND - 0.02 MG/KG (INCLUI	DING DIELDRIN AND ALDRIN	
					Title : FOOD SANI	FATION LAW OF JAPAN		
					Reference :	JPNFS*,,,,	Effective Date :	
					Last Amendment :		Entry / Update ;	JAN1992
KEN	REG	FOOD	PESTI	MRL	Title : THE FOOD,	DDUCTS: 0.1-0.2 MG/KG WITH DIELD DRUGS AND CHEMICAL SUBSTANCI S) REGULATIONS, 1978		VES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :		Entry / Update :	SEP1982
KEN	REG	USE	AGRIC PESTI	RSTR RSTR	RESTRICTED TO TSE BECAUSE OF HEALTI	TSE CONTROL. REASONS FOR THE ON HAZARDS.	CONTROL ACTION: ACTION TO	AKEN
					Title : PEST CONTE	ROL PRODUCTS BOARD DECISION RE	EF. PCPB/1/II/95 OF 22/4/85	
					Reference :	KENPC*,1985	Effective Date :	FEB1987
					Last Amendment :		Entry / Update :	1987
MEX	. 1	USE	AGRIC	PRO	PROHIBITED AGRICU HEALTH AND THE EI RESIDUES IN HUMAN 72 MG/KG).	ILTURAL PESTICIDE. REASONS FOR NVIRONMENT (BECAUSE OF ITS PER N FATTY TISSUES, ITS PRESENCE IN	THE CONTROL ACTION: PROT SISTENCE, THE BIOACCUMUL FOOD AND ITS HIGH TOXICIT	ECTION OF ATION OF Y, LD50: 34-
					PESTICIDES	E PLAGUICIDAS AUTORIZADOS PAR FOR 1982)	A 1982 (MANUAL OF AUTHOR	
					Reference :		Effective Date :	1982
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL MG/M3 FOR 15 MINU Title : INSTRUCTIO WORKPLACE	MEXMP*,,,, WHERE THIS SUBSTANCE IS PRODUCED TO 0.25 MG/M3 MUST BE OBSERVED THE FOUR TIMES A DAY WITH INTELLIBED TO SECURITY AND NO.10 RELATED TO SECURITY AND SECURITY ON O. 10, RELATIVE LOS CENTROS DE TRABAJO).	FOR A PERIOD OF 8 HOURS OF AT LEAST 1 HOUR. NO HYGIENIC CONDITIONS AT	OR 0.75
							F#	2014474004
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
MEX	REG	AQ	AMBI	MPC	0.000 MG/L IN ESTUA Title : DIARIO OFICE Reference : Last Amendment :		Effective Date :	27JUN1973 OCT1982
MEX	REG	AQ	AMBI	MPC	0.04 UG/L IN COASTA			
					Reference :	DOMEX*,29 MCH,,1167,1973	Effective Date : Entry / Update :	27JUN1973 OCT1982
IEX	REG	AQ	AMBI	MPC		/ING WATERS USED FOR DRINKING WATE LAS WITH DISINFECTION ONLY AND REC IAL		ENTIONAL
					Reference : Last Amendment :	DOMEX*,29 MCH,,1167,1973	Effective Date : Entry / Update :	27JUN197 OCT1982
US	REG	USE	AGRIC	PRO		E AS A PESTICIDE REASONS FOR THE CON	TROL ACTION: HIGHLY	TOXIC
					Title : Reference :		Effective Date :	
					Last Amendment :	OSUMH*,,,02FEB,1972	Entry / Update :	AUG1988
us	REG	FEED	-	MRL PRO	0.0 MG/KG (SUBSTAN	CE IS NOT ALLOWED IN ANY FEEDSTUFF		
					Title :			
					Reference :		Effective Date:	APR1981
					Last Amendment :	SCHSB*,SUPL-4,,,1982	Entry / Update:	OCT1985
US	REG	AQ	SURF	MAC	SURFACE WATER FOR	R FISHING: 0.0 MG/L (APPLIES TO CHLORO	ORGANIC COMPOUND	S)
					Title :			
					Reference :		Effective Date:	
					Last Amendment :	PDKTV*,1978	Entry / Update :	SEP1985
RUS	REG	AIR	occ	MAC CLASS	CLV: 0.01 MG/M3 (V/	APOUR + AEROSOL) HAZARD CLASS: 1		
					Title :			
					Reference :		Effective Date :	01JAN198
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	USE MANUF	-	PRO PRO	PESTICIDE CURRENT	LY BANNED FOR PRODUCTION AND USE		
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	KGTXP*,,,,1981	Entry / Update:	NOV1982
RUS	REG	AQ	SURF	MAC CLASS	2 UG/L HAZARD CLA	SS: III		
					Title :			
					Reference :		Effective Date :	1JAN1989
					<u>Last Amendment:</u>	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
US	REG	FOOD	-	PRO	PESTICIDE IS PROHIB	ITED IN ALL FOOD PRODUCTS.ADI = 0.00	001 MG/KG.	
					Title :			
					Reference :		Effective Date :	JUN1983
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
SWE	REG	FOOD	PESTI	MTC	Title : THE NATION NATIONAL F SUBSTANCE	BLES: 0.01-0.05 MG/KG (INCL. DIELDRIN) IAL FOOD ADMINISTRATION'S ORDINANCE OOD ADMINISTRATION'S ORDINANCE (SI S IN FOOD. STATENS LIVSMEDELS PORS	LV FS 1983:1) ON FOREI KUNGOERELSE OM AET	GN NDRING I
						SEN (1983:1) MED FOERESKRIFTER OM FR		01JAN199
					Reference :	SLVFS*,1983:1,,,1983	Effective Date : Entry / Update :	1992
					Last Amendment :	SLVFS*,1989:29,,,1989	Enuy/ Opuate :	1552

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:				
SWE	REG	USE	PESTI	PRO	SUSPENDED BECAUS	SE OF ITS HIGH ACUTE TOXICITY AN	D ENVIRONMENTAL IMPACT			
					Title: DECISION MADE BY THE FORMER NATIONAL PRODUCTS CONTROL BOARD CURRENTLY. THE NATIONAL CHEMICALS INSPECTORATE ACCORDING TO THE INTERIM REGULATIONS GIVEN IN THE 1985 ACT ON CHEMICAL PRODUCTS WHICH IN COMPLIANCE TO POINT 3. STATES THAT "ANY RULING CONCERNING PROHIBITIONS, REGULATIONS, PERMITS, DISPENSATIONS OR REGISTRATION THAT WAS ADOPTED PURSUANT TO OLDER PROVISIONS SHALL BE CONSIDERED TO HAVE BEEN ISSUED PURSUANT TO THE CORRESPONDING PROVISIONS OF THIS ACT"					
					Reference :	NPPBD*,,,,1970	Effective Date:	** 1970		
					Last Amendment:	SVENF*,1985:426,,4,1985	Entry / Update :	JAN1992		
SWE	REG	FOOD	PESTI	MTC	ANIMALPRODUCTS:	0.005-0.1 MG/KG (INCL. DIELDRIN)				
					SUBSTANCE	NAL FOOD ADMINISTRATION'S ORDII S IN FOOD. STATENS LIVSMEDELSVE FTER OM FRAEMMANDE AEMNEN I LI	ERKS KUNGOERELSE (1983:1)			
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01MCH1983		
					Last Amendment :		Entry / Update:	1992		
UN	REC	TRNSP LABEL PACK	è	CLASS		= POISONOUS SUBSTANCE. II = SUB- III = SUBSTANCE PRESENTING MINO				
					Title :					
					Reference :		Effective Date :			
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986		
USA	SA REC AIR	AIR	occ	TLV	TIME WEIGHTED AVOUSE IN THE PRACTIC	G (TWA) 0.25 MG/M3, SKINTHIS THRE E OF INDUSTRIAL HYGIENE AS A GU TIAL HEALTH HAZARDS.				
					Title : THRESHOLD	LIMIT VALUES				
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989		
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update:	DEC1991		
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	POUNDS/PACKAGE. I POUNDS/PACKAGE. I DECK. ALL SHIPMEN MAY BE TRANSPORT POUNDS/PACKAGE. I POUNDS/PACKAGE. I DECK. ALL SHIPMEN MAY BE TRANSPORT QUART/PACKAGE. M. GALLONS/PACKAGE. M. GALLONS/PACKAGE. T DECK. ALL SHIPMEN THOSE MATERIALS V. HAZARDOUS MATER	ED IN PASSENGER AIRCRAFT AND PAMAY BE TRANSPORTED IN CARGO AIMAY BE TRANSPORTED ON CARGO AIMAY BE TRANSPORTED ON CARGO AIMAY BE TRANSPORTED IN CARGO AIMAY B	RCRAFT NOT TO EXCEED 200 ND PASSENGER VESSELS ON RIN MIXTURE, DRY, MORE TO ASSENGER RAILCAR NOT TO ASSENGER RAILCAR NOT TO RCRAFT NOT TO EXCEED 200 ND PASSENGER VESSELS ON RIN MIXTURE, LIQUID MORE ASSENGER RAILCAR NOT TO CRAFT N OT TO EXCEED 55 ND PASSENGER VESSELS ON REGULATION LISTS AND CLA PORTATION HAS DESIGNATE REMARKING, LABELING, AN	OR BELOW HAN 65%: EXCEED 50 OR BELOW THAN 60%: EXCEED 1 I OR BELOW ASSIFIES D AS		
						S MATERIALS REGULATIONS, PART 1' DOUS MATERIALS COMMUNICATION		TABLES		
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991		
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORE USE OF 10,000 LBS FOR THIS CHEMI HEMICAL (OR CATEGORY CHEMICAL) ICTIO N, OR OFF SITE TRANSFER. THI FICATION (SIC) CODES 20-39 ONLY).	ICAL MUST REPORT TO EPA) TO AIR, LAND, WATER, PO	ANY rw,		
					Title : SUPERFUND	AMENDMENTS AND REAUTHORIZATED SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 313		
					Reference ;	CFRUS*,40,372,65,1988	Effective Date :	1987		

Last Amendment: CFRUS*,40,355,,1990 Enter Store - RQR ACUTE HAZARDOUS WASTE. ACUTE HAZARDOUS WASTES REGULATION FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTE HAZARDOUS WASTE. ACUTE HAZARDOUS WASTE REQULATION FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTE HAZARDOUS WASTE. ACUTE HAZARDOUS WASTE REQULATION FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTE HAZARDOUS WASTE IF DISCARDED UNLESS TRIPLE RINGULATION MEASURES ARE TAKEN (40 CFR 261.33E). Title: RCRA-RESOURCE AND CONSERVATION RECOVERY ACT: DISCARDING MEASURES THEREOF. Reference: FEREAC,45,,78541,1980 Enter State Of the State	CERTAIN EMER E SOLIDS, THEI FOR SOLIDS IN FO	RGENCY RE MAY BE POWDER DLUTION OR S ARE ALSO TIES EQUAL T TO KNOW ACT; ANNING 1987 OCT1991
LIST OF EXTREMELY HAZARDOUS SUBSTANCES AND THEIR THOUNTIES Reference : FEREAC,52,,13395,1987	fective Date: try/Update: ST BE TREATED NS ARE MORE TELY HAZARDO	1987 OCT1991
Last Amendment: CFRUS*,40,355,,1990 Enter Store - RQR ACUTE HAZARDOUS WASTE. ACUTE HAZARDOUS WASTES REGULATION FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTE HAZARDOUS WASTE. ACUTE HAZARDOUS WASTE REQULATION FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTE HAZARDOUS WASTE. ACUTE HAZARDOUS WASTE REQULATION FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTE HAZARDOUS WASTE IF DISCARDED UNLESS TRIPLE RINGULATION MEASURES ARE TAKEN (40 CFR 261.33E). Title: RCRA-RESOURCE AND CONSERVATION RECOVERY ACT: DISCARDING MEASURES THEREOF. Reference: FEREAC,45,,78541,1980 Enter State Of the State	stry / Update : ST BE TREATEI NS ARE MORE TELY HAZARDO	OCT1991
Last Amendment: CFRUS*,40,355,,1990 Enter STORE - RQR ACUTE HAZARDOUS WASTE. ACUTE HAZARDOUS WASTES REGULATION FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTE REMAINING IN A CONTAINER, OR AN INNER LINER R EMOVED FROM A CONSIDERED A HAZARDOUS WASTE IF DISCARDED UNLESS TRIPLE RIN CLEANING MEASURES ARE TAKEN (40 CFR 261.33E). Title: RCRA-RESOURCE AND CONSERVATION RECOVERY ACT: DISCA CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAIN RESIDUES THEREOF. Reference: FEREAC,45,,78541,1980 Enter State of the second state of the se	ST BE TREATEI NS ARE MORE TELY HAZARDO	
STORE TRNSP REMOV RQR ACUTE HAZARDOUS WASTE, ACUTE HAZARDOUS WASTES REGULATION FOR EXCLUSION, ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUT REMAINING IN A CONTAINER, OR AN INNER LINER REMOVED FROM A CONSIDERED A HAZARDOUS WASTE IF DISCARDED UNLESS TRIPLE RIN CLEANING MEASURES ARE TAKEN (40 CFR 261.33E). Title: RCRA-RESOURCE AND CONSERVATION RECOVERY ACT: DISCA CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAIN RESIDUES THEREOF. Reference: FEREAC,45,,78541,1980 Eff Last Amendment: CFRUS*,40,261,33,1990 En REGISTRATION STANDARD, ALDRIN, 1986.THIS SUBSTANCE IS INCLUDI INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSU 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE A CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUB SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVI	NS ARE MORE TELY HAZARDO	E 95 450
CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAIN RESIDUES THEREOF. Reference: FEREAC,45,,78541,1980 Eff. Last Amendment: CFRUS*,40,261,33,1990 En. SA REG CLASS - RQR REGISTRATION STANDARD, ALDRIN, 1986.THIS SUBSTANCE IS INCLUDING INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUBSTANCE IS INCLUDING INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUBSTANCE IS INCLUDING INGREDIENTS FOR WHICH REGISTRATION STANDARD THE ACONCLUSIONS AND REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE ACONCLUSIONS AND REGISTRANTS OF THESE PESTICIDES MUST SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVI		RESTRICTIV OUS AND IS
Last Amendment : CFRUS*,40,261,33,1990 End SA REG CLASS - RQR REGISTRATION STANDARD, ALDRIN, 1986.THIS SUBSTANCE IS INCLUDING INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUBLED IN STANDARD IS A DOCUMENT DESCRIBING THE A CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMICALS THAT PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVI		
REGISTRATION STANDARD, ALDRIN, 1986.THIS SUBSTANCE IS INCLUDED INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED INGREDIENTS FOR WHICH REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE A CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMICALS THAT PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVI	fective Date :	1980
MANUF PRMT INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE A CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMICALS THAT PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVI	try / Update :	JAN1992
AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LI REGISTRATION STANDARD TITLE AND THE YEAR OF THE ISSUANCE OF STANDARD.	T ARE INGRED! MIT DATA ON L BE INCLUDE IRONMENTAL IST STATES TH F THE REGISTR	THOSE ED INTO A E FFECTS HE MATION
Title: FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT: REGISTRATION STANDARDS HAVE BEEN ISSUED. LIST A.	PESTICIDES FO	R WHICH
<u>Reference</u> : FEREAC,54,34,7740,1989	fective Date :	1988
Last Amendment: FEREAC,54,34,7740,1989 En	try / Update :	JAN1992
AQ GRND RQR HAZARDOUS SUBSTANCES IN QUANTITIES GIVEN SHALL NOT BE DISCHARD AQ MARIN RQR HAZARDOUS SUBSTANCES IN QUANTITIES GIVEN SHALL NOT BE DISCHARD AQ MARIN RQR HAZARDOUS SUBSTANCES OF THE UNITED STATES OR ADJOINING SHORT CONTIGUOUS ZONE, OR OUTER DEEP WATERS WHICH MAY AFFECT NA BELONGING TO THE UNITED STATES. Title: REPORTABLE QUANTITIES OF HAZARDOUS SUBSTANCES; CLEAR	HARGED INTO RELINES, WATE ATURAL RESOU	OR UPON ERS OF THE JRCES
311		
	fective Date :	1986
<u>Last Amendment :</u> CFRUS*,40,117,3,1991 <u>En</u>	try / Update :	SEP1991
BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE OF A PROPERTY OF A PROPERT	EXTENT OF TH EFFLUENT LIM IOLOGY ECONO DURCES ESTABI AN WATER ACT	HE EFFECT MITATIONS OMICALLY LISHED IN T.
Title : 65 TOXIC POLLUTANTS; CLEAN WATER ACT, SECTION 307A-TO		
	fective Date :	1979
<u>Last Amendment</u> : CFRUS*,40,401,15,1990 <u>Ent</u>	try / Update :	OCT1991
SA REG AQ - RQR THIS SUBSTANCE IS INCLUDED ON A LIST REQUIRED OF THE EPA BY TI CONVENTIONAL POLLUTANTS REQUIRING MAXIMUM DAILY EFFLUENT CLEAN WATER ACT CLAATER CHARLES AND ACT OF 1982 INFORMAT	T LIMITATIONS	S.
<u>Title</u> : CLEAN WATER ACT (WATER QUALITY ACT OF 1987 INFORMATI	ION AND GUID	
		4.4.
Last Amendment: XCODE*,33,,1314,1990 En	fective Date :	1981 NOV1991

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R	F THIS HAZARDOUS SUBSTANCE, II LE QUANTITY (RQ), REPORTED AS [ESPONSE CENTER UNDER THE COM SATION, AND LIABILITY ACT. (#)- R	LBS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AN	ND REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
JSA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN COMPLIANCE WITH 4	ED ONLY FOR GROUND-WATER MOI DISPOSAL UNITS. THIS FINAL RULE NTS OF THIS LIST BE PERFORMED OF G TH OSE UNITS. THIS ANALYSIS THIS TOTECTED, AND THEN AGAII T IS FOUND TO BE PRESENT A BACE OF CFR 264.98(H) (2) UNLE SS OTHER 1) OF HAZARDOUS CONSTITUENTS	E WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK AKES PLACE WHEN GROUND N ONCE PER YEAR 40 CFR 264 KGROUND VALUE MUST BE S WISE STATED.	ALYSIS OF EN FROM -WATER WHEN A ET IN
					FINAL RULE	: INCLUDING MAXIMUM CONCENTI TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date:	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
WHO	REC	AQ AQ	DRINK PESTI	GL GL	0.03 UG/L FOR ALDRI DRINKING WATER.	N/DIELDRIN. THE SUBSTANCE IS A	CHEMICAL OF HEALTH SIGN	IFICANCE IN
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUAL	JTY	
					Reference :	WHODW*,,,,1983	Effective Date :	

Common Name: Alkylbenzenesulfonic Acid

RTECS Number: DB4370000 CAS Number: 42615-29-2

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR		ANCE: DISCHARGE INTO THE SEA IS I DUAL MIXTURES IS SUBJECT TO RES		TANK
					IN BULK) RE	ANT SHIPPING (CONTROL OF POLLUT GULATIONS 1987, SCHEDULE 1	TION BY NOXIOUS LIQUID S	UBSTANCES 06APR1987
					Reference :	GBRSI*,551,,15,1987		200
2013	450	2.0	11127		Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
RUS	REG	AIR	AMBI	PSL	0.04MG/M3 1X/D			
					Title :			
					Reference :		Effective Date:	DEC1983

Common Name: Allethrin

RTECS Number: 584-79-2

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:			
BRA	REG	USE USE CLASS	AGRIC CONSM	PRO RSTR CLASS		RE: NOT AUTHORIZED; USE IN DOME 1-4% W/W AND 0.5-1% (W/V); PROVIS TOXIC).			
						AS COM ACAO TOXICA SOBRE ANIMA S AND/OR PLANTS)	ais e/ou plantas (substai	NCES TOXIC	
					Reference :	SBTAP*,,,8,1984	Effective Date :		
					Last Amendment:		Entry / Update :	AUG1985	
CAN	REG	TRNSP LABEL PACK		CLASS RQR	SEE UNDER PESTICIDES, ETC. PRESCRIBED BY THETRANSPORTATION OF DANGEROUS GOODS REGULATIONS, UNDER THE TRANSPORTATION OF DANGEROUS GOODS ACT (ADMINISTERED IN THE DEPARTMENT OF TRANSPORT). THE ACT AND REGULATIONS ARE INTENDED TO PROMOT SAFETY INTHE TRANSPORTATION OF DANGEROUS GOODS IN CANADA, AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULES APPLICABLE TO ALL MODES OF TRANSPORT ACCROSS CANADA. THESE ARE BASED ONUNITED NATIONS RECOMMENDATIONS. THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR DETAILS. RECORDS ARE ENTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATIONS; THIS MAY INCLUDE VERY GENERAL GROUPS OF CHEMICAL SUBSTANCES.				
					Title :				
					Reference :	CAGAAK,124,26,5523,1990	Effective Date ;	06DEC1990	
					Last Amendment :		Entry / Update :	OCT1991	
CAN	CAN REG PACK LABEL USE		AGRIC PESTI	CLASS	DOMESTIC, MANUFA PRODUCT, SOLID, SO REGULATIONS AREA REGISTRATION, CLAS PRODUCTS. ONLY PE DEPARTMENT OF AG	ITAINING THIS ACTIVE INGREDIENT CCTURING USE AS INSECTICIDE, ACA DLUTION). CODE ALN. THE PEST CON DMINISTERED BY THE DEPARTMENT SSIFICATION, PACKAGING AND LAB! ST CONTROL PRODUCTS THAT ARE RICULTUREAND PRODUCTS THAT H JUDED; OTHER HISTORICAL RECORD	RICIDE. (FORMULATION: PR ITROL PRODUCTS ACT AND FOF AGRICULTURE. THEY E ELLING SYSTEM FOR PEST C CURRENTLY REGISTERED W AVE BEEN REMOVED FROM	STABLISH A ONTROL	
					Title :				
					Reference :	CAGAAK,122,18,,1988	Effective Date :	11AUG1988	
					Last Amendment :		Entry / Update :	JUN1991	
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PR	ODUCTS: 1.0 - 3.0 MG/KG. OTHER PL	ANT PRODUCTS: 0.5 MG/KG.		
						ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENVI			
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990	
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991	
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS IN GERMAN LEGISLATION.			
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GER	FAHRSTOFFVERORDNUNG)		
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991	
					Last Amendment :		Entry / Update :	APR1992	
EEC		CLASS LABEL PACK		CLASS RQR RQR		IL; HARMFUL IF SWALLOWED (R 22). WEAR SUITABLE PROTECTIVE CLOTH		RMFUL IF	
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU	NS RELATING TO THE CLASS		
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992	

Common Name: Allethrin

RTECS Number: GZ1925000 CAS Number: 584-79-2

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS HARMFUL AT CONCS	TIONS WHICH CONTAIN THIS SUBSTAI HARMFUL AT CONCS. >25-100% AND I. > 12.5-100%. MEMBER STATES SHAL MARKET UNLESS THEIR PACKAGING, IENTS LAID DOWN.	WHEN LIQUID OR GASEOUS L ENSURE THAT PESTICIDE	S AS S CANNOT
					MEMBER ST.	RECTIVE OF 26 JUNE 1978 ON THE API ATES RELATING TO THE CLASSIFICAT PREPARATIONS (PESTICIDES). (78/631	ION, PACKAGING AND LAB	S OF THE ELLING OF
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
SWE	REG	SALE USE LABEL STORE CLASS	PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH PORMULATION USED PROFESSIONAL USED PROFESSIONAL Title: NATIONAL 0 1991. KEMIK	IN ACTIVE INGREDIENT IN PESTICIDE CHEMICALS INSPECTORATE AND THI IBELLING, STORAGE, HANDLING AND LAID DOWN BY THE CHEMICALS INSTITUTE ONE OF THREE CLASSES (CLASLY BY SOMEONE HOLDING A SPECIALLY. 3. PESTICIDES THAT MAY BE USE CHEMICALS INSPECTORATE'S LIST OF ALIEINSPEKTIONENS FOERTECKNING	EREFORE MAY BE MARKETI USE OF THE PESTICIDE PECTORATE, WHICH ALSO I. PESTICIDES THAT MAY L PERMIT. 2. PESTICIDES TI D BY ANYONE. APPROVED PESTICIDES ET	EDAND CLASSIFIES ONLY BE HAT MAY BE C. APRIL
					APRIL 1991.	PFBEK*,1991	Effective Date :	**APR1992
					Reference :	PPDEK 311, 1991	Entry / Update :	JAN1992
USA	REG	CLASS		RQR PRMT	A LIST OF ACTIVE IN OF DECEMBER 24, 19 AGENCY'S SCIENTIFI ARE INGREDIENTS IN DATA ON THOSE SUR INCLUDED INTO A D ENVIRONMENTAL E LIST STATES THE RE REGISTRATION STAN		ON STANDARDS HAVE BEEN DOCUMENT DESCRIBING THE FINDINGS ABOUT CHEMIC. SO OF THESE PESTICIDES MUPONSIBLE. INFORMATION SO EVALUATE HEALTH AND TE REREGISTRATION STANISHE YEAR OF THE ISSUANCE.	I ISSUED AS HE ALS THAT JIST SUBMIT WILL BE DARDS. THIS E OF THE
						SECTICIDE, FUNGICIDE, AND RODEN ON STANDARDS HAVE BEEN ISSUED.		OR WHICH
					Reference ;	FEREAC,54,34,7740,1989	Effective Date:	1988

Area	Туре	Subject	Spec.	Description	Level / Summary In	formation:					
ARG	REG	AIR	occ	MPC	INTERVALS OF AT LE Title: LIMIT VALUE RESOLUTION	PPM); 15 MIN - STEL : 10 MG/M3 (4 P AST 60 MINUTES). SKIN ABSORPTION ES FOR CHEMICAL SUBSTANCES IN 1 I NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 (AT WORK)	N. THE WORKING ENVIRONMEN WORK AND SOCIAL SECURI	VT- TY			
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991			
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update ;	OCT1991			
CAN	REG	AIR	occ	TLV	OCCUPATIONAL SAFI (ADMINISTERED BYTI EMPLOYEE SHALL BE EXCESS OF THE VALU CONFERENCE OF GOV	TWA: 2 PPM, 5 MG/M3; STEL: 4 PPM, 10 MG/M3; SKIN ABSORPTION. PRESCRIBED BY OCCUPATIONAL SAFETY AND HEALTH REGULATIONS, UNDER THE CANADA LABOU (ADMINISTERED BYTHE DEPARTMENT OF LABOUR). THE REGULATIONS STATE THAT EMPLOYEE SHALL BE EXPOSED TO A CONCENTRATION OF AN AIRBORNE CHEMICAL EXCESS OF THE VALUE FOR THAT CHEMICAL AGENT ADOPTED BY ACGIH (AMERICA CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS) IN ITSPUBLICATION E "THRESHOLD LIMIT VALUEAND BIOLOGICAL EXPOSURE INDICES FOR 1985-86".					
					Title :						
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986			
					Last Amendment :	07107711,120,0,1100,1000	Entry / Update :	MCH1991			
CAN	REG	PACK	AGRIC	CLASS	A STATE OF THE STATE OF	DATE OF LAST OCCURRENCE: 1985.					
304	N REG PACK AGRIC CLASS LABEL PESTI USE			PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM I CURRENTLYREGISTEI BEEN REMOVED FROM NOT.	REGULATIONS ARE ADMINISTERED ESTABLISH A REGISTRATION, CLASSFOR PEST CONTROL PRODUCTS. ONLINE WITH THE DEPARTMENT OF AGING THATLIST SINCE 1983 ARE INCLUDED THE PROPURS OF	BY THE DEPARTMENT OF SIFICATION, PACKAGING AT Y PEST CONTROL PRODUCTS RICULTUREAND PRODUCTS	ND S THAT ARE THAT HAVE				
					Title :						
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988			
					Last Amendment:		Entry / Update :	JUN1991			
CAN	REG	TRNSP LABEL PACK		CLASS	POISONOUS; CLASS (9 PACKING GROUP I, (1- PACKAGETHAT MAY I MAXIMUM AMOUNT I PRESCRIBED BY THE T TRANSPORTATION OF TRANSPORTATION OF COMPREHENSIVE SET THESE ARE BASED ON SHOULD BE CONSULT	IFICATION NO.): UN1098. CLASS (3.2): HAZARD TO ENVIRONMENT. SPIEGREAT DANGER, III—MINOR DANG BE TRANSPORTED ON A PASSENGER PER PACKAGE THAT MAY BE TRANSIFICANSPORTATION OF DANGEROUS OF DANGEROUS GOODS ACT (ADMINIST AND REGULATIONS ARE INTENDE DANGEROUS GOODS IN CANADA, A OF RULES APPLICABLE TO ALL MOI IUNITED NATIONS RECOMMENDATICED FOR DETAILS. RECORDS ARE ENTO IN THE REGULATIONS; THIS MAY SES.	ECIAL PROVISIONS: 46, 100, ER). MAXIMUM AMOUNT PE AIRCRAFT OR VEHICLE: PR PORTED ONA CARGO AIRCR GOODS REGULATIONS, UNDITERED BY THE DEPARTMEN D TO PROMOTE SAFETY INTUS WELL AS PROVIDE ONE DES OF TRANSPORT ACCROSONS. THE ACT AND REGULATERED UNDER THE PROPER	109. BR OHIBITED. AFT: 30 L. ER THE IT OF HE BS CANADA. TIONS			
					Title :						
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990			
					Last Amendment :		Entry / Update :	OCT1991			
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERIA INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSICONTROLLED PRODUINSTRUCTION AND TRUMSDS). THE PRESENCE	URE LIST CONCENTRATION 1% WERE ALS INFORMATION SYSTEM (WHMIS) ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLINE DEPARTMENT OF CONSUMER AN ESTANDARDS ON EMPLOYERS FORTICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF A PER THAN SPECIFIED IN THE INGREDIFIETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IMILED PRODUCTS REGULATIO ID CORPORATE AFFAIRS). TI HE USE, STORAGE AND HAI IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DA AN INGREDIENT IN A CONCI	PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION			
					Title :						
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987			
					Last Amendment:		Entry / Update :	APR1991			
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPRO		LIMITATIONS AND SAFETY	APR1991			
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPRO		LIMITATIONS AND SAFETY	APR1991			
csk	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPRO	VEN.	LIMITATIONS AND SAFETY	APR1991 JAN1991			

	Type	Subject	Spec.	Description	Level / Su	mmary In	formation :			
CSK	REG	AIR	осс	MAC	TWA: 3.0 M	G/M3; CLV	7: 6.0 MG/M3			
					Title : DI	RECTIVE N	IO. 46/1978 ON HYGIENIC REQUI	REMENTS ON O	CCUPATIONAL E	NVIRONMEN
					Reference	- 1	HPMZC*,39,,,1978		Effective Date :	MCH1985
					Last Amend	ment:	HPMZC*,58,,,1985		Entry / Update :	DEC1991
sk	REG	CLASS		CLASS	THIS SUBST	ANCE IS C	CLASSIFIED AS POISON.			
						VERNMEN HUMAN I	IT PROVISION NO. 192 ON POISO HEALTH	ONS AND ANOTE	HER SUBSTANCES	HARMFUL
					Reference	:	SZCSR*,,42,1217,1988		Effective Date:	MAY1990
					Last Amend	ment:	SZCSR*,,33,762,1990		Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	OF EFFECT 4X/SHIFT. I Title : MA	<= 2H. H DANGER O	M); 5 MG/M3 (20C, 101.3 KPA). S ALF-LIFE < 2H. 30 MIN- STEL: 4 F CUTANEOUS ABSORPTION. V ONCENTRATIONS AT THE WORL	4 ML/M3 (PPM); APOUR PRESSUE KPLACE AND BI	10 MG/M3; AVERA RE: 2.4 KPA AT 200 OLOGICAL TOLER	AGE VALUE; C. VANCE
							WORKING MATERIALS (MAXIM E ARBEITSSTOFFTOLERANZWER		ATZKONZENTRA	HONEN UND
					Reference	- 1	MPGFDF,XXVII,,17,1991		Effective Date :	
					Last Amend	ment:			Entry / Update :	JAN1992
DEU	REC	AQ USE	INDST	CLASS	(THE DIFFE SLIGHTLY I THE BASIS	RENT CLA HAZARDO FOR WATE	CLASSIFIED AS HAZARDOUS TO SSES ARE: WGK 3 = VERY HAZ. US; WGK 0 = IN GENERAL NOT ER-PROTECTION REQUIREMENTS NCES ARE HANDLED.	ARDOUS; WGK 2 HAZARDOUS.)	2 = HAZARDOUS; THE CLASSIFICAT	WGK 1 = ION FORMS
							TIVE RULES CONCERNING WAT NGSVORSCHRIFT WASSERGEFA			
					Reference		GMSMA6,,8,114,1990		Effective Date:	
					Last Amend	ment:			Entry / Update :	DEC1991
		PACK		RQR			GERMAN LEGISLATION.	(CTEAUDETOE	TANDER DATE OF THE PARTY OF THE	
						DINANCE	ON HAZARDOUS SUBSTANCES.	(GEFAHRS TOFF		3
					Reference		BGZBAD,,I,1931,1991		Effective Date :	15JUN1991
					Last Amend	ment:			manus filterstone .	
									Entry / Update :	APR1992
DEU	REG	SAFTY	INDST	RQR	COULD BE SECURITY I HAZARD TO EXPLOSION AUTHORITY CERTAIN TO THE PLANT	PRODUCEI MEASURES D HUMANS S. AN INV 7 HAS TO I HRESHOLI IS REQUII	PLIES TO SPECIFIED PLANTS IN D DURING AN INCIDENT. THE COMMENT OF THE PREVENT INCIDENTS IN WITH THE PLANT OF STORED SUBSTANCE OF STORED SUBSTANCE OF THE SUBSTA	PERATOR HAS THICH THE SUBSTO HIGHER EMISTES HAS TO BE FOR THE AN INCIDE ARE EXCEEDED INFORM THE	DESTANCE IS PRESTO TAKE THE NECTANCE CAUSES A SIONS, FIRES, OR KEPT. THE COMPERIOR OF THE C	APR1992 SENT OR CESSARY SERIOUS ETENT WHEN LYSIS OF D AND THE
DEU	REG	SAFTY	INDST	RQR	COULD BE SECURITY I HAZARD TO EXPLOSION AUTHORITY CERTAIN T THE PLANT GENERAL F INCIDENT.	PRODUCEI MEASURES D HUMANS S. AN INV 7 HAS TO I HRESHOLI IS REQUII UBLIC ABO	D DURING AN INCIDENT. THE C TO PREVENT INCIDENTS IN WI FOR THE ENVIRONMENT DUE T ENTORY OF STORED SUBSTANCE BE INFORMED IMMEDIATELY W D AMOUNTS OF THE SUBSTANCE RED AND THE OPERATOR HAS T	PERATOR HAS THICH THE SUBSTONE HIGHER EMISSES HAS TO BE HOME TO BE HOME TO THE PERSON THE PROPERTY OF THE PERSON THE QUATE BEHAVIORS TO THE PERSON THE PER	DESTANCE IS PRESTO TAKE THE NECTANCE CAUSES A SIONS, FIRES, OR KEPT. THE COMPERIOR OF THE C	APR1992 SENT OR CESSARY SERIOUS ETENT WHEN LYSIS OF D AND THE
DEU	REG	SAFTY	INDST	RQR	COULD BE SECURITY I HAZARD TO EXPLOSION AUTHORITY CERTAIN T THE PLANT GENERAL F INCIDENT.	PRODUCEI MEASURES D HUMANS S. AN INV 7 HAS TO I HRESHOLI IS REQUII UBLIC ABO	D DURING AN INCIDENT. THE CO TO PREVENT INCIDENTS IN WIS OR THE ENVIRONMENT DUE T ENTORY OF STORED SUBSTANC BE INFORMED IMMEDIATELY WE DAMOUNTS OF THE SUBSTANC RED AND THE OPERATOR HAS TO OUT THE PLANT AND THE ADE	PERATOR HAS THICH THE SUBSTONE HIGHER EMISSES HAS TO BE HOME TO BE HOME TO THE PERSON THE PROPERTY OF THE PERSON THE QUATE BEHAVIORS TO THE PERSON THE PER	DESTANCE IS PRESTO TAKE THE NECTANCE CAUSES A SIONS, FIRES, OR KEPT. THE COMPERIOR OF THE C	APR1992 SENT OR CESSARY SERIOUS ETENT WHEN LYSIS OF D AND THE
DEU	REG	SAFTY	INDST	RQR	COULD BE SECURITY I HAZARD TO EXPLOSION AUTHORIT CERTAIN TO THE PLANT GENERAL FINCIDENT. Title: OR	PRODUCEI MEASURES D HUMANS S. AN INV 7 HAS TO I HRESHOLI IS REQUII UBLIC ABO DINANCE	D DURING AN INCIDENT. THE CO S TO PREVENT INCIDENTS IN WITH A CONTROL OF STORED SUBSTANCE OF STORED SUBSTANCE OF STORED SUBSTANCE OF THE SUBST	PERATOR HAS THICH THE SUBSTONE HIGHER EMISSES HAS TO BE HOME TO BE HOME TO THE PERSON THE PROPERTY OF THE PERSON THE QUATE BEHAVIORS TO THE PERSON THE PER	UBSTANCE IS PRES TO TAKE THE NEC TANCE CAUSES A SIONS, FIRES, OR KEPT. THE COMPE ENCE HAPPENED. ED A SAFETY ANA NEIGHBOURHOO. DUR IN THE CASE	APR1992 SENT OR CESSARY SERIOUS STENT WHEN LYSIS OF D AND THE OF AN
DEU		CLASS LABEL PACK		RQR CLASS RQR RQR	COULD BE SECURITY! HAZARD TO EXPLOSION AUTHORIT CERTAIN TO THE PLANT GENERAL FINCIDENT. Title: OR Reference Last Amend CLASS: FLASWALLOWE (R 36/37/38); W 36/37/39); If	PRODUCEI MEASURES D HUMANS S. AN INV Y HAS TO I HRESHOLI IS REQUII UBLIC ABO DINANCE MMABLE D (R 23/24 LABEL: T ALLOWED TEAR SUIT. I CASE OF	D DURING AN INCIDENT. THE CO S TO PREVENT INCIDENTS IN WITH A CONTROL OF STORED SUBSTANCE OF STORED SUBSTANCE OF STORED SUBSTANCE OF THE SUBST	PERATOR HAS THICH THE SUBSTON HIGHER EMIS CES HAS TO BE HED AN INCIDE EARE EXCEEDE TO INFORM THE QUATE BEHAVIOR FOR THE PROPERTY OF THE SUBSTITUTE OF THE PROPERTY OF THE SUBSTITUTE O	DESTANCE IS PRES TO TAKE THE NEC TO TAKE THE NEC TANCE CAUSES A SIONS, FIRES, OR KEPT. THE COMPE ENCE HAPPENED. ED A SAFETY ANA NEIGHBOURHOO. OUR IN THE CASE Effective Date: Entry / Update: ONTACT WITH SK PIRATORY SYSTEM TION, IN CONTAC RY SYSTEM AND S YE/FACE PROTECT ERESPIRATORY BO	APR1992 SENT OR CESSARY SERIOUS ETENT WHEN LYSIS OF D AND THE OF AN 01SEP1991 NOV1991 IN AND IF M AND SKIN TT WITH SKIN SKIN (R TION (S QUIPMENT (S
		CLASS		CLASS RQR	COULD BE SECURITY IN HAZARD TO EXPLOSION AUTHORITY CERTAIN TO THE PLANT GENERAL FUNCIDENT. Title: OR Reference Last Amend CLASS: FLASWALLOWER (R 36/37/38); W 36/37/38); W 36/37/39); If 38); IF YOU Title: COUNTITIE: CO	PRODUCEI MEASURES D HUMANS S. AN INV (HAS TO I HRESHOLI IS REQUII UBLIC ABO DINANCE MMABLE ED (R 23/24 LABEL: T ALLOWED EAR SUIT. I CASE OF FEEL UNV UNCIL DII GULATION	D DURING AN INCIDENT. THE CO S TO PREVENT INCIDENTS IN WITH SOME THE ENVIRONMENT DUE TO ENTORY OF STORED SUBSTANCE BE INFORMED IMMEDIATELY WE DEMONSTORED SUBSTANCE BE INFORMED IMMEDIATELY WE DEMONSTORED AND THE SUBSTANCE RED AND THE OPERATOR HAS TO OUT THE PLANT AND THE ADEC ON INCIDENCES (STOERFALL-V BGZBAD,,I,1891,1991 (R 10). T - TOXIC; TOXIC BY INFORMATION OF TOXIC; FLAMMABLE (10); TOXIC; R 23/24/25); IRRITATING TO EY ABLE PROTECTIVE CLOTHING, INSUFFICIENT VENTILATION, INSUFFI	PERATOR HAS THICH THE SUBSTONE HAS TO HIGHER EMISSIONS HAS TO BE HAS THE H	IBSTANCE IS PRES TO TAKE THE NEC TANCE CAUSES A SIONS, FIRES, OR KEPT. THE COMPE ENCE HAPPENED. DA SAFETY ANA NEIGHBOURHOODOUR IN THE CASE Effective Date: Entry/Update: ONTACT WITH SK PIRATORY SYSTEM TION, IN CONTACT RY SYSTEM AND SY VE/FACE PROTECT ERESPIRATORY EE EL WHERE POSSIE PROXIMATION OF	APR1992 SENT OR CESSARY SERIOUS STENT WHEN LYSIS OF D AND THE OF AN 01SEP1991 NOV1991 IN AND IF M AND SKIN TT WITH SKIN SKIN (R TION (S QUIPMENT (S BLE) (S 44).
		CLASS		CLASS RQR	COULD BE SECURITY IN HAZARD TO EXPLOSION AUTHORITY CERTAIN TO THE PLANT GENERAL FUNCIDENT. Title: OR Reference Last Amend CLASS: FLASWALLOWER (R 36/37/38); W 36/37/38); W 36/37/39); If 38); IF YOU Title: COUNTITIE: CO	PRODUCEI MEASURES D HUMANS S. AN INV (HAS TO I HRESHOLI IS REQUII UBLIC ABO DINANCE MMABLE ED (R 23/24 LABEL: T ALLOWED EAR SUIT. I CASE OF FEEL UNV UNCIL DII GULATION	D DURING AN INCIDENT. THE CO TO PREVENT INCIDENTS IN WITH COMPANY TO THE ENVIRONMENT DUE TO THE SUBSTANCE OF	PERATOR HAS THICH THE SUBSTONE HAS TO HIGHER EMISSIONS HAS TO BE HAS THE H	IBSTANCE IS PRES TO TAKE THE NEC TANCE CAUSES A SIONS, FIRES, OR KEPT. THE COMPE ENCE HAPPENED. DA SAFETY ANA NEIGHBOURHOODOUR IN THE CASE Effective Date: Entry/Update: ONTACT WITH SK PIRATORY SYSTEM TION, IN CONTACT RY SYSTEM AND SY VE/FACE PROTECT ERESPIRATORY EE EL WHERE POSSIE PROXIMATION OF	APR1992 SENT OR CESSARY SERIOUS TEENT WHEN LYSIS OF D AND THE OF AN O1SEP1991 NOV1991 IN AND IF M AND SKIN M AND SKIN T WITH SKIN SKIN (R FION (S QUIPMENT (S BLE) (S 44).

Area	Type	Subject	Spec.	Description	Level /	Summary In	nformation:		
EEC	REG	MANUF	INDST	RQR RQR	MAY INV NOTIFY NOTIFICA	OLVE THIS S THE COMPET ATION IS DES COUNCIL DI	SUBSTANCE IN THE QUANTITIE TENT AUTHORITIES. THE INFOR SCRIBED. SPECIFIED QUANTITI	ITIES (INCLUDING STORAGE) INV S SPECIFIED (SEE BELOW) ARE RE MATION TO BE SUBMITTED IN TH ES: 200 TONNES AND ABOVE. HE MAJOR-ACCIDENT HAZARDS O	EQUIRED TO IE
					Referenc		OJEC**,L230,,1,1982	Effective Date :	
					T	endment:	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	WHEN SO GASEOUS ENSURE	OLID: AS TOX S: AS TOXIC THAT PESTIC	TIONS WHICH CONTAIN 2-PROP CIC AT CONCS >5% AND ASHA AT CONCS >4% AND AS HARM	EN-1-OL ARE CLASSIFIED INTO CI RMFUL AT >0.25-5%; WHEN LIQU FUL >0.2-4%.MEMBER STATES SI THE MARKET UNLESS THEIR PAC	ID OR HALL
						MEMBER STA		HE APPROXIMATION OF THE LAW FICATION, PACKAGING AND LAB (78/631/EEC).	
					Referenc		OJEC**,L206,,13,1978	Effective Date :	
					1 1 1 1 1 1 1 1	endment:	OJEC**,L144,,1,1984	Entry / Update :	APR1986
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR			NCE: DISCHARGE INTO THE SE DUAL MIXTURES IS SUBJECT TO	A IS PROHIBITED; DISCHARGE OF D RESTRICTIONS.	TANK
						IN BULK) REG	GULATIONS 1987, SCHEDULE 1	DLLUTION BY NOXIOUS LIQUID ST	
					Reference		GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Ame	endment:	GBRSI*,2604,,2,1990	Entry / Update :	1992
GBR	REG	AIR	occ	OES	8H-TWA:	5 MG/M3 (2 I	PPM). STEL (10 MIN-TWA):10 MG	G/M3 (4 PPM). SKIN ABSORPTION.	
							ATIONAL EXPOSURE LIMITS FO TO HEALTH REGULATIONS	R USE WITH THE CONTROL OF SU	JBSTANCES
					Reference	e :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Ame	endment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	SAFTY STORE	INDST	RQR RQR	OR LIABI SUBSTAN UNDERT, HEALTH MAJOR A SUCH AC PREPARE SUPPLY APPROPR AMENDIN	LE TO INVOLUTES IN A QUAKEN UNLES AND SAFETY CCIDENTS SICCIDENT MUST AND KEEP UTHE LOCAL FRIATE INFORMING DIRECTIV	VE THIS SUBSTANCE (ALONE OF UNITY WHICH IS EQUAL TO USE THE MANUFACTURER HAS SIZED FOR THE EXECUTIVE. AN ADEQUATE OF THE EXECUTIVE TO DATE AN OFF-SITE EMER POPULATION LIKELY TO BE AFT MATION. (THIS IS AN IMPLEMENTE SEZSOI/EEC).	ORAGE AND ON-SITE TRANSPORT R WITH OTHER LISTED DANGERO OR MORE THAN 200 TONNES SHAIJBMITTED A WRITTEN REPORT TO N-SITE EMERGENCY PLAN DEALL UP TO DATE BY THE MANUFACTUTIVE. THE LOCAL AUTHORITY SECTED BY A MAJOR ACCIDENT WATATION OF EC DIRECTIVE 88/610	LL NOT BE D THE ING WITH UNER. ANY HALL RER SHALL WITH D/EEC,
					Title :	THE CONTRO	L OF INDUSTRIAL MAJOR ACC	DENT HAZARDS REGULATIONS 1	984
					Reference		GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Ame	ndment ;	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
		TRNSP		CLASS RQR	LABELLIN	NG OF ROAD	TANKERS: FLAMMABLE LIQUI	D. EMERGENCY ACTION CODE: 2P	PE
BR	REG	LABEL					VILLED TO SELECT SERVICES	ROAD TANKERS) REGULATIONS 1	
GBR	REG	LABEL			Title :	HAZARDOUS	SUBSTANCES (LABELLING OF	the seasons, the selection of	978
GBR	REG	LABEL			Title :		GBRSI*,1702,,,1978	Effective Date :	978 28MCH1979
GBR	REG	LABEL			Reference				
	REG	TRNSP LABEL PACK	MARIN	CLASS	Reference Last Ame	e : endment : CLASS: 6.1 =	GBRSI*,1702,,,1978	Effective Date : Entry / Update : SIDIARY RISK LABEL: FLAMMABI	28MCH1979 JAN1983
		TRNSP	MARIN	CLASS	Reference Last Ame	e : endment : CLASS: 6.1 =	GBRSI*,1702,,,1978 POISONOUS SUBSTANCE. SUB	Effective Date : Entry / Update : SIDIARY RISK LABEL: FLAMMABI	28MCH1979 JAN1983
GBR		TRNSP	MARIN	CLASS	Reference Last Ame HAZARD PACKING	e ; endment : CLASS: 6.1 =	GBRSI*,1702,,,1978 POISONOUS SUBSTANCE. SUB	Effective Date : Entry / Update : SIDIARY RISK LABEL: FLAMMABI	28MCH1979 JAN1983

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS: MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WOR! HANDLING EQUIPME COMPETENT AUTHOR EMERGENCY PLAN A: COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAI	E THE RESPONSABILITIES OF OCCUPIERS ND HAZARDOUS SUBSTANCE MAY BE IT ESSMENT OF MAJOR HAZARDS (CAUSES INT ACCIDENTS AND LIMIT EVENTUAL ITHE ENVIRONMENT; (C) PROVISION OF IXERS IN ORDER TO ENSURE HEALTH AN INTS AND THE FOREGOING CHEMICAL; (ITIES IN CASE OF MAJOR ACCIDENTS; (INTIES IN CASE OF MAJOR ACCIDENTS; STO HOW MAJOR ACCIDENTS SHOULD LITIES WITH INFORMATION AND MEANS OF OFF-SITE EMERGENCY; (H) PROVISION LABLE TO BE AFFECTED BY A MAJOR ACCIDENTS, MANUFL DATA; (J) PREPARATION OF A SAFETY MATION REGARDING HAZARD OF THIS STHE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPETENT OF THE SHIPMENT. FOR ISOLATED S (E) APPLY TO SUBSTANCE QUANTITY	NVOLVED. THESE RESPO , OCCURRENCE, FREQUI IMPAIRMENT TO HUMAN RELEVANT FACTUAL KN ID ENVIRONMENTAL SAI D) NOTIFICATION OF TH E) NOTIFICATION OF A BE COPED WITH; (G) PO BE COPED WITH; (G) FO OF INFORMATION TO PI CCIDENT; (I) LABELLING ACTURERS, PHYSICAL, (DATA SHEET INCLUDIN UBSTANCE AND SUBMIS R THE IMPORT OF A HAZ TIENT AUTHORITIES WIT TORAGES, THE REPONSA	DISABILITIES ENCY); (B) IN HEALTH OWLEDGE FETY WHEN IE ES TO THE IN ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ABILITIES
					Carlo	ACTURE, STORAGE AND IMPORT OF HA		
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :	El Euro (con al como	Entry / Update :	SEP1992
JPN	REC	AIR	occ	MAC	TWA: 2.4 MG/M3 (1 PF	PM). SKIN ABSORPTION MUST ALSO BE C	CONSIDERED.	
VEN	REC	AIN	500	IMAG	Title : MAXIMUM A	LLOWABLE CONCENTRATIONS RECOMM N OF INDUSTRIAL HEALTH.		ESE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
					MG/M3 (4 PPM) FOR 1. Title : INSTRUCTION WORKPLACE	OF 5 MG/M3 (2 PPM) MUST BE OBSERVEI 5 MINUTES FOUR TIMES A DAY WITH IN N NO.10 RELATED TO SECURITY AND H S. (INSTRUCTIVO NO, 10, RELATIVO A L LOS CENTROS DE TRABAJO).	TERVALS OF AT LEAST : YGIENIC CONDITIONS AT AS CONDICIONES DE SE	I HOUR. I GURIDAD E
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	occ	MAC CLASS	CLV: 2.0 MG/M3; (VAI CLASS: III	POUR) (APPLIES TO ALL UNSATURATED	ALIPHATIC ALCOHOLS);	HAZ.
					Title :			
					Reference :	2.122.20.20.20.20.20.20.20.20.20.20.20.20.2	Effective Date :	
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AQ	SURF	MAC CLASS	0.1 MG/L HAZARD CL	ASS: III		
					Title :		Effective Date :	4 (0)(4000
					Reference :	SPNPV*,4630-88,1988	Effective Date : Entry / Update :	1JAN1989 JUL1990
					Section 2 Section	SFNFV ,4030-00,,, 1900	Lilay / Opuate .	30L 1330
RUS	REG	AIR	AMBI	PSL	0.02 MG/M3 1X/D			
					Title :		F#	DEC4002
					Reference :	ORI IAV * 2047 92 1092	Effective Date : Entry / Update :	DEC1983 SEP1985
					Last Amendment :	OBUAV*,2947-83,,,1983	20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3EF 1903
SWE	REG	AIR	occ	HLV	Title : HYGIENIC LI	PPM), 15 MIN - STEL: 14 MG/M3 (6 PPM) (MIT VALUES.	(SKIN ABSORPTION)	
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
UN	REC	TRNSP LABEL PACK	-	CLASS		= POISONOUS SUBSTANCE. (SUBSIDIAR) VERY DANGEROUS SUBSTANCE. UN NO		LE LIQUID).
		LAVI			Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	REC	SAFTY	occ	MXL MXL	150 PPM			
					Title : POCKET GUI	IDE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,34,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,34,1990	Entry / Update :	OCT1991
USA	REC	AIR	occ	TLV	PPM, 9.5 MG/M3, SKI	G (TWA) 2 PPM, 4.8 MG/M3, SKIN; SHO NTHIS THRESHOLD LIMIT VALUE IS I IE AS A GUIDELINE OR RECOMMEND	NTENDED FOR USE IN THE	PRACTICE OF
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R RESPONSE, COMPENS	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [L ESPONSE CENTER UNDER THE COMP SATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT IS SUBJECT TO CHANGE	EPORTING
						ST OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WA' CONTIGUOUS ZONE, BELONGING TO THE	OR PURPOSES OF SECTION 311 OF THI INCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH MA UNITED STATES. E QUANTITIES OF HAZARDOUS SUBS	NOT BE DISCHARGED INTO JOINING SHORELINES, WAT LY AFFECT NATURAL RESOL	OR UPON ERS OF THE IRCES
					311	a dourning of the purpose cope	mices, ceem waterno	1, 520 11011
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment:	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THI RELEASES OF THE CH UNDERGROUND INJE INDUSTRIAL CLASSIF	CEEDED A MANUFACTURING, IMPORE USE OF 10,000 LBS FOR THIS CHEMI HEMICAL (OR CATEGORY CHEMICAL) ICTIO N, OR OFF SITE TRANSFER. THI FICATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO'S REGULATION COVERS STA	ANY TW, ANDARD
						AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	TON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA						QUIRES CERTAIN EMERGEN ALS THAT ARE SOLIDS, THE ITY APPLIES FOR SOLIDS IN IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS F SUBSTANCES, IN QUANTIT Q), IN POUNDS, ARE SUBJECT R THE COMPREHENSIVE	CY RE MAY BE POWDER PUTTON OR ARE ALSO TES EQUAL	
						ON 302(A) EMERGENCY PLANNING A REMELY HAZARDOUS SUBSTANCES A		
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	QUART/PACKAGE. M. GALLONS/PACKAGE. PASSENGER VESSELS POISON.THIS REGULA OF TRANSPORTATION PACKAGE MARKING,	ED IN PASSENGER AIRCRAFT AND PA AY BE TRANSPORTED IN CARGO AIRC MAY BE TRANSPORTED IN CARGO VI ON DECK. ALL SHIPMENTS MUST BE ATION LISTS AND CLASSIFIES THOSE IN HAS DESIGNATED AS HAZARDOUS LABELING, AND TRANSPORT VEHICL INSPORT OF THOSE HAZARDOUS MAT	CRAFT NOT TO EXCEED 10 ESSELS ON AND BELOW DE LABELED FLAMMABLE LIQ MATERIALS WHICH THE DE MATERIALS FOR SHIPPING LE PLACARDING APPLICABI	CK AND IN QUID AND EPARTMENT PAPERS,
						MATERIALS REGULATIONS, PART 17 DOUS MATERIALS COMMUNICATION		TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA REG		WASTE STORE TRNSP		CLASS RQR RQR	ACUTE HAZARDOUS FOR EXCLUSION. AN' REMAINING IN A CON CONSIDERED A HAZA	WASTES (H). THIS CHEMICAL, IF DISC WASTE. ACUTE HAZARDOUS WASTES Y RESIDUE OF THIS CHEMICAL LABE NTAINER, OR AN INNER LINER R EMO ARDOUS WASTE IF DISCARDED UNLE S ARE TAKEN (40 CFR 261.33E).	S REGULATIONS ARE MORE LED AS ACUTELY HAZARDO VED FROM A CONTAINER,	RESTRICTIVE DUS AND IS
						JRCE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPEC HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	USE SAFTY	PESTI PESTI	RSTR CNTRL	PESTICIDE PRODUCTS CLASSIFIED FOR RES	WITH ALLYL ALCOHOL ARE RESTRIC S CONTAINING THE ACTIVE INGREDI TRICTED USE AND ARE LIMITED TO U ERTIFIED APPLICATOR.	ENT(S) SPECIFIED HAVE BE	EN
					Title : PESTICIDES	CLASSIFIED FOR RESTRICTED USE		
					Reference :	FEREAC,43,,5790,1978	Effective Date :	1978
								1010

Common Name : Allyl Chloride

RTECS Number: UC7350000 CAS Number: 107-05-1

Area	Type	Subject	Spec.	Description	Level	Summary I	nformation:		E/N 18
ARG	REG	AIR	occ	MPC	INTERV	ALS OF AT LI LIMIT VALU RESOLUTION	PPM); 15 MIN - STEL: 6 MG/M3 (2 PPI EAST 60 MINUTES). POTENTIAL CARG ES FOR CHEMICAL SUBSTANCES IN N NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 Y AT WORK)	CINOGEN. THE WORKING ENVIRONMEN WORK AND SOCIAL SECURI	NT- TY
					Referen		ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
						endment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
DDA	DEC	AID	000	A1	70 MG/N	43 (20 DDM) (I	FOR 48H/WK) (HAZARDOUS DEGREE:	MAYIMIIM	
BRA	REG	AIR	occ	AL			A E MEDICINA DO TRABALHO (SECU)		YGIENE)
					Referen		SMTBR*,3,,,1980	Effective Date :	
						endment:	CHITEK ISIII 1800	Entry / Update :	AUG1982
CAN	REG	AIR	осс	TLV	SAFETY THE DE EXPOSE FOR TH INDUST	AND HEALT PARTMENT O ID TO A CONC AT CHEMICA RIAL HYGIEN	3; STEL: 2 PPM, 6 MG/M3. PRESCRIBI H REGULATIONS, UNDER THE CANA IF LABOUR). THE REGULATIONS STA CENTRATION OF AN AIRBORNE CHEN L AGENT ADOPTED BY ACGIH (AMEI IISTS) IN ITS PUBLICATION ENTITLE JRE INDICES FOR 1985-86*.	DA LABOUR CODE (ADMINIS TE THAT NO EMPLOYEE SHA MICAL AGENT IN EXCESS OF RICAN CONFERENCE OF GOV	TERED BY LL BE THE VALUE ERNMENTAL
					Title :				
					Referen	ce :	CAGAAK,120,6,1105,1986	Effective Date:	13MCH1986
					Last Am	endment:		Entry / Update :	MCH1991
		STORE LABEL			INFORM BY THE (ADMIN REGULA CONTRO INSTRU (MSDS). EQUAL	ATION ON H. HAZARDOUS ISTERED BY ATIONS IMPOS DLLED PRODU CTION AND T THE PRESEN TO OR GREAT	IALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AS SESTANDARDS ON EMPLOYERS FOR JCTS AND ADDRESS LABELLING ANITALINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF TER THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.	E WORKPLACE. WHMIS IS IM LLED PRODUCTS REGULATIOND CORPORATE AFFAIRS). THE THE USE, STORAGE AND HAD DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC	PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :				
					Referen	ce :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Am	endment:		Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	POISON PACKIN THAT M AMOUN BY THE OF DAN AND RE DANGE APPLICA NATION DETAIL	OUS; CLASS (G GROUP I. (IAY BE TRAN! T PER PACKA TRANSPORT/ GEROUS GOO GULATIONS / ROUS GOODS ABLE TO ALL S RECOMMER S. RECORDS /	TIFICATION NO.): UN1100. CLASS (3.) 9.2): HAZARD TO ENVIRONMENT. SE GREAT DANGER, III = MINOR DANG SPORTED ON A PASSENGER AIRCRAIGE THAT MAY BE TRANSPORTED OF ATION OF DANGEROUSGOODS REGU DOS ACT (ADMINISTERED BY THE DE ARE INTENDED TO PROMOTE SAFET: IN CANADA, AS WELL AS PROVIDE: MODES OF TRANSPORT ACCROSS CANDATIONS. THE ACT AND REGULATIONS. THE ACT AND REGULATIONS THE PROPER SE MAY INCLUDE VERY GENERAL GRO	PECIAL PROVISIONS: 46, 56, 9 GER). MAXIMUM AMOUNT PI FT OR VEHICLE: PROHIBITED N A CARGO AIRCRAFT: 30 L. LATIONS, UNDER THE TRAN. PARTMENT OF TRANSPORT). Y INTHE TRANSPORTATION O ONE COMPREHENSIVE SET O ANADA. THESE ARE BASED O IONS SHOULD BE CONSULTE HIPPINGNAME FOUND IN TH	9, 109. ER PACKAGE . MAXIMUM PRESCRIBED SPORTATION . THE ACT DF F RULES DNUNITED D FOR IE
					Title :				
					Referen	100	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Am	endment:		Entry / Update :	OCT1991
CSK	REG	AIR	occ	MAC		0 MG/M3, CL		THE ON COURT TO	WINDOM CONT
					Land or the		NO. 46/1978 ON HYGIENIC REQUIREN		
					Referen		HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Am	endment:	HPMZC*,58,,,1985	Entry / Update :	DEC1991
CSK	REG	CLASS		CLASS		GOVERNME	CLASSIFIED AS POISON NT PROVISION NO. 192 ON POISONS .	AND ANOTHER SUBSTANCES	HARMFUL
						TO HUMAN	HEALTH		
									Carrente.
					Referen	ce :	SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990	Effective Date : Entry / Update :	MAY1990 DEC1991

Common Name: Allyl Chloride

RTECS Number: UC7350000 CAS Number: 107-05-1

Area	Type	Subject	Spec.	Description	Level / Summ	ary Ir	formation:		
DEU	REC	AQ USE	INDST	CLASS RQR	(THE DIFFEREN SLIGHTLY HAZ THE BASIS FOR	T CLA ARDO WATE	CLASSIFIED AS HAZARDOUS TO WA LASSES ARE: WGK 3 = VERY HAZARI LUS; WGK 0 = IN GENERAL NOT HAS LIR-PROTECTION REQUIREMENTS FO NCES ARE HANDLED.	OOUS; WGK 2 = HAZARDOUS; ZARDOUS.) THE CLASSIFICAT	WGK 1 =
							TIVE RULES CONCERNING WATER NGSVORSCHRIFT WASSERGEFAEHR		
					Reference	.:	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendmen	nt:		Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	(PPM); 6 MG/M3	; CEIL	M); 3 MG/M3 (20C, 101.3 KPA). LOC ING VALUE; 8X/SHIFT. SUSPECTED ALUE THEREFORE TENTATIVELY R	OF HAVING CARCINOGENIC	POTENTIAL
					VALUE	S FOR	ONCENTRATIONS AT THE WORKPL WORKING MATERIALS (MAXIMAL) E ARBEITSSTOFFTOLERANZWERTE	E ARBEITSPLATZKONZENTRA	
					Reference	2	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendmen	nt:		Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK	-	CLASS RQR RQR	OJEC** L180, 19	91). H	D LABELLING IN GERMANY IS GEN OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title ; ORDIN	ANCE	ON HAZARDOUS SUBSTANCES. (GI	EFAHRSTOFFVERORDNUNG)	
					Reference	-;	BGZBAD,,I,1931,1991	Effective Date :	15JUN199
					Last Amendmen	nt:		Entry / Update:	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	INHALATION (F 11); VERY TOXI (S 16); DO NOT DISCHARGES (S IMMEDIATELY STABILIZED, TH	26). I C BY I EMPT 33); I (SHOV HIS MU	LAMMABLE; HIGHLY FLAMMABLE; T. ABEL: F - HIGHLY FLAMMABLE; T. NHALATION (R 26); KEEP AWAY FR Y INTO DRAINS (S 29); TAKE PRECA N CASE OF ACCIDENT OR IF YOU F V THE LABEL WHERE POSSIBLE) (S 4) JST BE STATED ON THE LABEL BY A THE SUBSTANCE.	+ - VERY TOXIC; HIGHLY FLA OM SOURCES OF IGNITION - UTIONARY MEASURES AGAIN EEL UNWELL, SEEK MEDICAL 45). IF THE SUBSTANCE IS NO	AMMABLE (R NO SMOKING IST STATIC ADVICE T
					REGUL	ATION	RECTIVE 67/548/EEC OF 27 JUNE 196 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS S	ONS RELATING TO THE CLASS	
					Reference		OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendmen	nt:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
BR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF	ROAD	TANKERS: FLAMMABLE LIQUID. E	MERGENCY ACTION CODE: 31	WE
					Title : HAZAI	DOUS	SUBSTANCES (LABELLING OF ROA	D TANKERS) REGULATIONS 1	978
					Reference		GBRSI*,1702,1978	Effective Date :	28MCH197
					Last Amendmen			Entry / Update :	JAN1983
DD	DEC	AIR	осс	OFF	SH TWA. 3 MG/	M2 (1)	PPM). STEL (10 MIN-TWA): 6 MG/M3		
DK	REG	AIR	occ	OES	Title : EH40 C	CCUP	ATIONAL EXPOSURE LIMITS FOR U TO HEALTH REGULATIONS		JBSTANCES
					Reference		GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendmen	it:	GNHSE*,EH40,,11,1992	Entry / Update :	1992
BR	REG	TRNSP	MARIN MARIN	RQR RSTR	CARRY & CONTRACTOR OF STREET,		NCE: DISCHARGE INTO THE SEA IS DUAL MIXTURES IS SUBJECT TO RE		TANK

 $\underline{\textit{Title}}$: The Merchant shipping (control of Pollution by noxious liquid substances in Bulk) regulations 1987, schedule 1

Reference : GBRSI*,551,,15,1987

Last Amendment: GBRSI*,2604,,2,1990

Effective Date: 06APR1987
Entry / Update: 1992

Common Name: Allyl Chloride

RTECS Number: UC7350000 CAS Number: 107-05-1

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
GBR	REG	AIR	осс	OES	Title : EH40 OCCUP	PPM) - 10 MIN - STEL: 6 MG/M3 (2 PPM PATIONAL EXPOSURE LIMITS FOR USE S TO HEALTH REGULATIONS	A STATE OF THE STA	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		INFLAMMABLE LIQUID. SUBSIDIARY JS SUBSTANCE. UN NO.1100.	RISK LABEL: POISON, PACI	KING GROUP:
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL MG/M3 (2 PPM) FOR 1 Title: INSTRUCTIO	WHERE THIS SUBSTANCE IS PRODUC OF 3 MG/M3 (1 PPM) MUST BE OBSERV 5 MINUTES FOUR TIMES A DAY WITH N NO.10 RELATED TO SECURITY AND SS. (INSTRUCTIVO NO. 10, RELATIVO	ED FOR A PERIOD OF 8 HO INTERVALS OF AT LEAST HYGIENIC CONDITIONS A	URS OR 6 I HOUR.
					HIGIENE DE	LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,1989	Entry / Update:	DEC1991
US	REG	AIR	AMBI	MAC	0.07 MG/M3 1X/D; 0.0	1 MG/M3 AV/D		
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
US	REG	AIR	осс	MAC CLASS	CLV: 0.3 MG/M3 (VAI	POUR) HAZARD CLASS: II		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment:	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
us	REG	AQ	SURF	MAC CLASS	0.3 MG/L HAZARD CL	ASS: III		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
N	REC	TRNSP LABEL PACK		CLASS		INFLAMMABLE LIQUID. (SUBSIDIARY G GROUP: I = VERY DANGEROUS SUE		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982
5A	REC	SAFTY	occ	MXL MXL	300 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,36,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,36,1990	Entry / Update :	OCT1991
SA	REC	AIR	осс	TLV	MG/M3THIS THRESHO	G (TWA) 1 PPM, 3.0 MG/M3; SHORT TER OLD LIMIT VALUE IS INTENDED FOR U ELINE OR RECOMMENDATION IN THE	ISE IN THE PRACTICE OF IN	IDUSTRIAL
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					11010101100	7100117 111111000	MILIOURI C INCIDE !	1000

Common Name: Allyl Chloride

RTECS Number: UC7350000 CAS Number: 107-05-1

Area	Type	Subject	Spec.	Description	Level / Summa	ry In	formation:		
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUI THE NAVIGABLE	WAT NE,	OR PURPOSES OF SECTION 311 OF TH NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH M. UNITED STATES.	NOT BE DISCHARGED INTO JOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title ; REPORT	ABLE	QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	r, section
					Salar Salar	:	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment		CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	CARGO AIRCRAF VESSELS ON DEC MUST BE LABELI MATERIALS WHI MATERIALS FOR	T NO CK AN E D F CH T SHIP	ENGER AIRCRAFT AND PASSENGER INT TO EXCEED 10 GALLONS/PACKAC ND AWAY FROM HEAT. FORBIDDEN ILAMMABLE LIQUID.THIS REGULATION HE DEPARTMENT OF TRANSPORTATION PAPERS, PACKAGE MARKING, ABLE TO THE SHIPMENT AND TRANSPORTATION OF THE SHIPMENT OF THE SHIPMENT AND TRANSPORTATION OF THE SHIPMENT OF	IE. MAY BE TRANSPORTED O IN PASSENGER VESSELS. AL ION LISTS AND CLASSIFIES T TION HAS DESIGNATED AS H LABELING, AND TRANSPOR	N CARGO L SHIPMENTS HOSE AZARDOUS T VEHICLE
							MATERIALS REGULATIONS, PART I		S TABLES
					Reference	:	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment		CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WA ALL THE CONSTI WELLS SURROUN CONTAMINATION LISTED CONSTIT COMPLIANCE WI Title: LIST (PF	NDIN N IS I UEN TH 4	ED ONLY FOR GROUND-WATER MON DISPOSAL UNITS. THIS FINAL RULE NITS OF THIS LIST BE PERFORMED O G TH OSE UNITS. THIS ANALYSIS TAFIRST DETECTED, AND THEN AGAIN T IS FOUND TO BE PRESENT A BACK O CFR 264.98(H) (2) UNLE SS OTHER OF THE AGAIN OF	WILL REQUIRE THAT AN AN N THE GROUND WATER TAK AKES PLACE WHEN GROUND I ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE SWISE STATED. FOR GROUND-WATER MONTO	ALYSIS OF EN FROM -WATER WHEN A ET IN
							TER PROTECTION.		
					Reference	:	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment	<u>:</u>	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTO THE NATIONA	TAB	OF THIS HAZARDOUS SUBSTANCE, I LE QUANTITY (RQ), REPORTED AS [I ESPONSE CENTER UNDER THE COM MATION, AND LIABILITY ACT. (#)- RC	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT	EPORTING
					Title ; CERCLA	: LIS	T OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference	2	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment	:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AIR	EMI	RQR	FROM A LIST OF WILL BE DEVELO		LUTANTS JUDGED TO BE HAZARDO	US FOR WHICH EMISSION ST.	ANDARDS
						AIR A	ACT, 112NATIONAL EMISSION STAN	NDARDS FOR HAZARDOUS A	IR
					Reference		FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment	:	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OF RELEASES OF TH UNDERGROUND	E CHI	CEEDED A MANUFACTURING, IMPO E USE OF 10,000 LBS FOR THIS CHEM IEMICAL (OR CATEGORY CHEMICAL CTIO N, OR OFF SITE TRANSFER. TH ICATION (SIC) CODES 20-39 ONLY).	IICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO	ANY TW,
							AMENDMENTS AND REAUTHORIZA IC SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 313
					Reference	:	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment	:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991

Common Name : Aluminium
RTECS Number : BD0330000

CAS Number: 7429-90-5

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
ARG	REG	AIR	осс	MPC	MG/M3. ALKYL ALUI	AND OXIDE: 8H-TWA: 10 MG/M3. SO: MINIUM COMPOUNDS: 8H-TWA: 2 MC MINIUM PYROLYSIS POWDER: 8H-TW	G/M3. ALUMINIUM WELDING	
					RESOLUTION (AMENDING	JES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 Y AT WORK)	WORK AND SOCIAL SECURI	TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update:	OCT1991
CAN	REC	WASTE	EMI	GL	PARAMETERS) AND OF ENVIRONMENTAL PROPERTY OF HAZARDOUS WAS RESOURCE AND ENVIPOR USE BY PROVING DESIGN, OPERATING BIOLOGICAL TREATM PRINCIPLES, METHOMINIMIZE THE RISKS	D EFFLUENT PARAMETERS IN TABLE TABLE 7-7 (SELECTED ORGANICS) SHE ROTECTION. TABLE 7-6, 7-7: RECOMM L-BIOLOGICAL PLANT - MAXIMUM CONTIONAL GUIDELINES ON PHYSICA STE, A DOCUMENT COMMISSIONED A TRONMENT MINISTERS HAZARDOUS CIAL AND FEDERAL AUTHORITIES AND PERFORMANCE STANDARDS FOR MENT OF HAZARDOUS WASTES. IT ALDOLOGIES AND MINIMUM STANDAR TO HUMAN HEALTH AND THE ENVITES FOR THE TREATMENT OF HAZAR	OULD PROVIDE SUFFICIENT IENDED EFFLUENT CRITERIA ONCENTRATION: (DISSOLVE AL-CHEMICAL-BIOLOGICAL AS PART OF THE CANADIAN WASTE ACTION PLAN. IT IS ND PROVIDES REFERENCE OF THE PHYSICAL-CHEMICALSO PROVIDES A FRAMEWOIDS WHICH IF ADHERED TO STRONMENT FROM PHYSICAL	A FOR D) 0.1 MG/L. TREATMENT COUNCIL OF INTENDED N BASIC L- RK OF SHOULD
					Title :			
					Reference :	CCMEEC,,,,1989	Effective Date:	AUG1989
					Last Amendment:		Entry / Update :	DEC1991
CAN	REC	AQ	DRINK	GL MAC	DRINKING WATERQU SUBCOMMITTEE ON ENVIRONMENTAL AI MINISTER OF NATION	VIEW FOR POSSIBLE ADDITION TO TO JALITY. THE GUIDELINES ARE PREPA DRINKING WATER OF THE FEDERAL- ND OCCUPATIONAL HEALTH AND PU NAL HEALTH AND WELFARE; THEYS ND CONDITIONS WHICH AFFECT THE	ARED BY THE FEDERAL-PROV PROVINCIAL ADVISORY CON BLISHED BY AUTHORITY OF PECIFY RECOMMENDATION:	/INCIAL MMITTEE ON THE S AND LIMITS
					Title :			
					Reference :	GWQUEQ,,,,1989	Effective Date :	1989
					Last Amendment:		Entry / Update :	NOV1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	WHEN WET. SPECIAL DANGER). MAXIMUM AIRCRAFT OR VEHICL ON A CARGO AIRCRAFEGULATIONS, UNDITHE DEPARTMENT O SAFETY IN THE TRANONE COMPREHENSIVE CANADA. THESE ARE REGULATIONS SHOUPROPER SHIPPINGNA	PIN (PRODUCT IDENTIFICATION NO.): PROVISIONS: 48, 110. PACKING GRO AMOUNT PER PACKAGE THAT MAY LE: 15 KG. MAXIMUM AMOUNT PER I AFT: 50 KG. PRESCRIBED BY THE TRA ER THE TRANSPORTATION OF DANGE F TRANSPORT. THE ACT AND REGUL NSPORTATION OF DANGEROUS GOOD E SET OF RULES APPLICABLE TO ALL E BASED ON UNITED NATIONS RECON LD BE CONSULTED FOR DETAILS. RE ME FOUND IN THE REGULATIONS; TAL SUBSTANCES. (APPLIES ALSO TO A	UP II, (I=GREAT DANGER, II BE TRANSPORTED ON A PA PACKAGE THAT MAY BE TR. NSPORTATION OF DANGERO EROUS GOODS ACT (ADMINI LATIONS ARE INTENDED TO SIN CANADA, AS WELL AS L MODES OF TRANSPORT AC MMENDATIONS. THE ACT AP GOORDS ARE ENTERED UND HIS MAY INCLUDE VERY GE	I=MINOR SSENGER ANSPORTED US GOODS STERED BY PROMOTE PROVIDE CROSS ND ER THE
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date:	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	MG/M3. SOLUBLE SA PRESCRIBED BY THE CANADA LABOUR CO STATETHAT NO EMPI CHEMICAL AGENT IN (AMERICAN CONFER	TWA: 10 MG/M3. PYRO POWDERS - T LTS - TWA: 2 MG/M3. ALKYLS NOT O' CANADA OCCUPATIONALSAFETY AI DDE (ADMINISTERED BY THE DEPART LOYEE SHALL BE EXPOSED TO A CO' N EXCESS OF THE VALUE FOR THAT (ENCE OF GOVERNMENTAL INDUSTRI OLD LIMIT VALUEAND BIOLOGICAL	THERWISE CLASSIFIED - TW. ND HEALTH REGULATIONS, IMENT OF LABOUR). THE RE NCENTRATION OF AN AIRBO CHEMICAL AGENT ADOPTED IAL HYGIENISTS) IN ITSPUBL	A: 2 MG/M3. UNDER THE GULATIONS RNE D BY ACGIH JCATION
						and the same of th		
					Title :			
					Title : Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986

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Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
CAN	REG	TRNSP LABEL PACK		CLASS RQR	PIN(PRODUCT IDENT) PROVISIONS: 54, 83, 8 AMOUNT PER PACKA 15 KG. MAXIMUM AM 50 KG. PRESCRIBED B THE TRANSPORTATIO TRANSPORTATION OI COMPREHENSIVE SET THESE ARE BASED OF SHOULD BE CONSUL' SHIPPINGNAME FOUR	N 20% OF POWDER HAVING A PARTICLIFICATION NO.): UN1309. CLASS (4.1): Fig. PACKING GROUP II, (I=GREAT DANG GE THAT MAY BE TRANSPORTED ON A LOUNT PER PACKAGE THAT MAY BE TRY THE TRANSPORTATION OF DANGERODN OF DANGEROUS GOODS ACT (ADMINITY AND REGULATIONS ARE INTENDED OF DANGEROUS GOODS IN CANADA, AS TO FOR RULES APPLICABLE TO ALL MODE NUNITED NATIONS RECOMMENDATION FED FOR DETAILS. RECORDS ARE ENTENDED FOR DETAILS. RECORDS ARE ENTENDED IN THE REGULATIONS; THIS MAY INCES. (APPLIES ALSO TO ALUMINIUM POCES.	LAMMABLE SOLID. SPECTOR OF THE PROPER AIRCRAFT OF ANSPORTED ON A CARGO DUSGOODS REGULATIONS WISTERED BY THE DEPARTO PROMOTE SAFETY INTIMELL AS PROVIDE ONE SOLT TANSPORT ACCROSS. THE ACT AND REGULARED UNDER THE PROPER ICLUDE VERY GENERAL ACCROSS.	IAL). MAXIMUM OR VEHICLE:) AIRCRAFT: S, UNDER TIMENT OF THE SS CANADA. ATIONS
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date:	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY BY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESENCE EQUAL TO OR GREAT DISCLOSED IN THE S.	SURE LIST CONCENTRATION 1% WEIGH ALS INFORMATION SYSTEM (WHMIS) IS AZARDOUS MATERIALS USED IN THE W PRODUCTS ACT AND THE CONTROLLE THE DEPARTMENT OF CONSUMER AND ESTANDARDS ON EMPLOYERS FORTH ICTS AND ADDRESS LABELLING AND IT RAINING, AS WELL AS THE UPKEEP OF CE IN A CONTROLLED PRODUCT OF AN ER THAN SPECIFIED IN THE INGREDIEN AFETY DATA SHEET. (APPLIES ALSO TO	S A NATIONAL SYSTEM TO ORKPLACE. WHMIS IS IM D PRODUCTS REGULATIO CORPORATE AFFAIRS). TO E USE, STORAGE AND HA DENTIFICATION, EMPLOY A MATERIALS SAFETY D. I INGREDIENT IN A CONC NT DISCLOSURE LIST MUS	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION ST BE
					Title :	- Distance see les	22/32/22/23	
					Reference ; Last Amendment :	CAGAAK,122,2,551,1988	Effective Date : Entry / Update :	31DEC1987 APR1991
CSK	REG	FEED		MXL	FEEDINGSTUFFS)	PLIES TO TOTAL FEEDINGSTUFF), 10-300 EDERAL MINISTRY OF AGRICULTURE A		
					Reference :	SZCSR*,,25,609,1987	Effective Date :	1JAN1988
					Last Amendment:		Entry / Update :	DEC1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA	LASSIFIED AS HAZARDOUS WASTE CON IAN HEALTH OR ENVIRONMENT. QUAN INSTE MUST BE REPORTED TO AUTHORI' PERFORMED IN ACCORDANCE WITH S	TITY, SPECIFICATION, US TIES. TRANSPORT AND DI	SEOR
						OF FEDERAL COMMITTEE FOR ENVIRON	MENT WHICH DECLARES	WASTE
					Reference :		Effective Date :	1AUG1991
					Last Amendment :		Entry / Update ;	JAN1992
CSK	REG	MANUF	occ	CLASS RQR RSTR		UCTION AND CASTING OF AL IS CLASS CINOGENIC RISK. REQUIREMENTS AND		PROCESS ARE
					Title : DIRECTIVE N	O. 4/1985 ON HYGIENIC PRINCIPLES FO	R WORK WITH CHEMICAL	L
					Reference :	VMZSR*,,3,,1985	Effective Date :	1APR1985
					Last Amendment :	VMZSR*,,10,98,1990	Entry / Update :	DEC1991
CSK	REG	AQ	DRINK	MAC	0.2 MG/L (APPLIES TO	ALUMINIUM AND ITS COMPOUNDS)		
						LITY. DRINKING WATER		
					Reference :	CSNOR*,757111,,,1989	Effective Date :	JAN1991
					Last Amendment:		Entry / Update ;	DEC1991
CSK	REG	FOOD		MPC		NANT PRESENT DUE TO PRODUCTION, I 1-200 MG/KG (SPECIFIED FOOD PRODUC		
					Title : DIRECTIVE N	O. 50/1978 ON FOREIGN SUBSTANCES II	N FOODSTUFFS	
					Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986
					Last Amendment:	HPMZC*,61,,,1986	Entry / Update :	DEC1991

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Area	Type	Subject	Spec.	Description	Level / Summary Information :	
CSK	REG	GOODS		RSTR MXL	MAXIMUM LIMITS IN COSMETICS: 10-50 MG/G (APPLIE	S TO ALUMINIUM SALTS)
					Title : DIRECTIVE NO. 34 ON HYGIENIC REQUIREMENT GOODS OF PERSONAL USE	NTS ON COSMETICS, DETERGENTS, AND
					Reference : HPMZC*,32,,,1970	Effective Date: 1JAN1971
					Last Amendment :	Entry / Update: DEC1991
DEU	REC	AIR	occ	MAK	8H-TWA: 6 MG/M3, CALCULATED AS FINE DUST OF AL TO ALUMINIUM AS METAL, ALUMINIUM OXIDE, AND DEFINED AS THE DUST WHICH CAN REACH THE ALVE	ALUMINIUM HYDROXIDE. FINE DUST IS
					<u>Title</u> : MAXIMUM CONCENTRATIONS AT THE WORKI VALUES FOR WORKING MATERIALS (MAXIMA BIOLOGISCHE ARBEITSSTOFFTOLERANZWERT	LE ARBEITSPLATZKONZENTRATIONEN UNI
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :
					Last Amendment :	Entry / Update: JAN1992
EU	REC	AIR	occ	BAT	URINE: 200 UG/L. SAMPLING TIME: END OF EXPOSURE	OR END OF SHIFT.
					Title: MAXIMUM CONCENTRATIONS AT THE WORKI VALUES FOR WORKING MATERIALS (MAXIMA BIOLOGISCHE ARBEITSSTOFFTOLERANZWERT	LE ARBEITSPLATZKONZENTRATIONEN UNI
					Reference : MPGFDF,XXVII,,99,1991	Effective Date:
					Last Amendment :	Entry / Update : FEB1992
DEU	REG	CLASS LABEL PACK	,	CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GE OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATION SUBSTANCES IN THE GERMAN LEGISLATION.	[2017] 1017 (1.117) 11 12 12 12 12 12 12 12 12 12 12 12 12
					<u>Title</u> : ORDINANCE ON HAZARDOUS SUBSTANCES. (6	GEFAHRSTOFFVERORDNUNG)
					Reference : BGZBAD,,I,1931,1991	Effective Date: 15JUN1991
					Last Amendment :	Entry / Update: APR1992
DEU	REG	AQ	DRINK	MPC	0.2 MG/L (CALCULATED AS AL) CORRESPONDING TO A TOLERANCE OF THE MEASURED VALUE +- 0.04 MG/L.	BOUT 7.5 MMOLE/M3; PERMISSIBLE
					Title : ORDINANCE ON DRINKING WATER (TRINKWA	SSERVERORDNUNG)
					Reference : BGZBAD,,I,2612,1990	Effective Date: 01JAN1991
					Last Amendment: BGZBAD.J.227.1991	Entry / Update: DEC1991

CAS Number: 7429-90-5

Common Name: Aluminium

RTECS Number: BD0330000

Description Level / Summary Information: Area Type Subject Spec. SINCE THE SUBSTANCE IS AUTHORIZED FOR USE AS A COLOURING MATTER IN FOODSTUFFS IT PRMT EEC REG FEED ADDIT MAY ALSO BE ADDED AS SUCH TO FEEDING STUFFS UNDER THE PROVISIONS LAID DOWN AND ACCORDING TO THE REQUIREMENTS SET OUT IN THE ANNEXES. LABELLING REQUIREMENTS ARE SPECIFIED IN OJEC L319,13,1984 FOR ADDITIVES, PREMIXTURES AND FEEDINGSTUFFS INCORPORATING THE ADDITIVES WHEN MARKETED. COUNCIL DIRECTIVE OF 23 NOVEMBER 1970 CONCERNING ADDITIVES IN ANIMAL FEEDINGSTUFFS (70/524/EEC). OJEC**,L270,,1,1970 Effective Date: 01DFC1987 Reference APR1992 Last Amendment: OJEC** L334, 62, 1991 Entry / Update: THIS SUBSTANCE MAY BE ADDED AS A COLOURING MATTER TO THE SURFACE OF FOODSTUFFS REG FOOD ADDIT PRMT INTENDED FOR HUMAN CONSUMPTION. COUNCIL DIRECTIVE ON THE APPROXIMATION OF THE RULES OF THE MEMBER STATES CONCERNING THE COLOURING MATTERS AUTHORISED FOR USE IN FOODSTUFFS INTENDED FOR HUMAN CONSUMPTION. OJEC**,115,,2645/62,1962 Effective Date: Reference FEB1986 Last Amendment: OJEC**.L43..11.1981 Entry / Update : CLASS: REACTS VIOLENTLY WITH WATER (R 14). F - HIGHLY FLAMMABLE; SPONTANEOUSLY FEC REG CLASS CLASS FLAMMABLE IN AIR (R 17). C - CORROSIVE; CAUSES BURNS (R 34). LABEL: F - HIGHLY LABEL ROR FLAMMABLE; C - CORROSIVE; REACTS VIOLENTLY WITH WATER (R 14); SPONTANEOUSLY PACK ROR FLAMMABLE IN AIR (R 17); CAUSES BURNS (R 34); KEEP AWAY FROM SOURCES OF IGNITION - NO SMOKING (\$ 16). IN CASE OF FIRE, USE... (INDICATE THE PRECISE TYPE OF FIRE-FIGHTING EQUIPMENT. IF WATER INCREASES THE RISK, ADD - 'NEVER USE WATER') (\$ 43). APPLIES TO ALL ALUMINIUM ALKYLS. COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE APROXIMATION OF THE LAWS. REGULATIONS AND ADMINISTRATIVE PROVISIONS RELATING TO THE CLASSIFICATION, PACKAGING AND LABELLING OF DANGEROUS SUBSTANCES 1JUL1992 OJEC** 196, 1 1967 Effective Date: Reference APR1992 OJEC**,L 180,,79,1991 Entry / Update: Last Amendment: CLASS: F - HIGHLY FLAMMABLE; CONTACT WITH WATER LIBERATES HIGHLY FLAMMABLE GASES REG CLASS CLASS EEC (R 15); FLAMMABLE (R 10). LABEL: FLAMMABLE (R 10); CONTACT WITH WATER LIBERATES LABEL RQR PACK RQR HIGHLY FLAMMABLE GASES (R 15); KEEP CONTAINER TIGHTLY CLOSED AND DRY (S 7/8); IN CASE OF FIRE, USE... (INDICATE THE PRECISE TYPE OF FIRE-FIGHTING EQUIPMENT. IF WATER INCREASES THERISK, ADD - 'NEVER USE WATER') (\$43). APPLIES TO ALUMINIUM POWDER (STABILISED). COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE APROXIMATION OF THE LAWS. REGULATIONS AND ADMINISTRATIVE PROVISIONS RELATING TO THE CLASSIFICATION, PACKAGING AND LABELLING OF DANGEROUS SUBSTANCES 1JUL1992 OJEC**,196,.1,1967 Effective Date: Reference Last Amendment: OJEC**,L 180,,79,1991 Entry / Update : APR1992 MAC: 0.2 MG AL/L, GL: 0.05 MG AL/L (ATOMIC ABSORPTION-ABSORPTION SPECTROPHOTOMETRY) REG AO **EEC** MAC **EEC** REQUIREMENTS FOR MONITORING AND ANALYSIS METHODS ARE LAID DOWN DRINK GL AQ MONIT DRINK ROR METHD COUNCIL DIRECTIVE OF 15 JULY 1980 RELATING TO THE QUALITY OF WATER INTENDED FOR HUMAN CONSUMPTION. (80/778/EEC). OJEC**,L229,,11,1980 Effective Date: 30AUG1982 Last Amendment: Entry / Update : **APR1986** CLASS: F - HIGHLY FLAMMABLE; CONTACT WITH WATER LIBERATES HIGHLY FLAMMABLE GASES CLASS CLASS EEC REG (R 15); SPONTANEOUSLY FLAMMABLE IN AIR (R 17). LABEL: F - HIGHLY FLAMMABLE; CONTACT LABEL ROR WITH WATER LIBERATES HIGHLY FLAMMABLE GASES (R 15); SPONTANEOUSLY FLAMMABLE IN PACK RQR AIR (R 17); KEEP CONTAINER TIGHTLY CLOSED AND DRY (\$ 7/8); IN CASE OF FIRE, USE. (INDICATE THE PRECISE TYPE OF FIRE-FIGHTING EQUIPMENT. IF WATER INCREASES THE RISK, ADD - 'NEVER USE WATER') (S 43). APPLIES TO ALUMINIUM POWDER (PYROPHORIC). COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE APROXIMATION OF THE LAWS, REGULATIONS AND ADMINISTRATIVE PROVISIONS RELATING TO THE CLASSIFICATION, PACKAGING AND LABELLING OF DANGEROUS SUBSTANCES 1JUL1992 Reference OJEC**, 196, 1, 1967 Effective Date: APR1992 Last Amendment: OJEC**,L 180,,79,1991 Entry / Update: PROVISIONAL TOLERABLE WEEKLY INTAKE: 7 MG/KG BW (IT INCLUDES FOOD ADDITIVE USES OF REC FOOD ADI F/W ALUMINIUM SALTS) Title : Effective Date: 1989 Reference APR1991 Last Amendment: WHFAAC, 24, 357, 1989 Entry / Update:

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Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
GBR	REG	AIR	occ	OES	MG/M3 - RESPIRABI	HANGE: A) 8H-TWA; 10 MG/M3 - TOTA LE DUST. (APPLIES TO ALUMINIUM M JPATIONAL EXPOSURE LIMITS FOR U US TO HEALTH REGULATIONS	ETAL).	
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	04 14414000
					Last Amendment :	GNHSE*,EH40,,11,1992	Effective Date : Entry / Update :	01JAN1992 1992
GBR	REG	AQ	DRINK	RQR	A PERSON SEEKING IN A GROUND BODY APPLICATION TO TO EXPRESSED AS AL IN TRACE ELEMENTS S	RECOGNITION OF A NATURAL MINE Y OR DEPOSIT AND IS EXTRACTED FO HERELEVANT AUTHORITIES GIVING T MG/L AND OF OTHER CATIONS, ANIO SPECIFIED ELSEWHERE UNDER THIS	RAL WATER (WATER WHICH DR HUMAN CONSUMPTION) S THE CONCENTRATIONOF ALL NS, NON-IONISED COMPOUN REFERENCE.	ORIGINATES HALL MAKE JMINIUM
					Title : THE NATU	RAL MINERAL WATERS REGULATION	S 1985	
					Reference :	GBRSI*,71,,,1985	Effective Date:	21FEB1985
					Last Amendment :		Entry / Update :	AUG1986
GBR	REG	AQ MONIT	DRINK	MPC RQR	PRODUCTION PURP	ER SUPPLIES FOR DRINKING, WASHII OSES. THE REGULATIONS ALSO SPEC OF AN APPROXIMATION OF EC DIREC R SUPPLY (WATER QUALITY) REGULA	TFY SAMPLING FREQUENCIES CTIVE 80/778/EEC).	
					Reference :	GBRSI*,1147,,,1989	Effective Date :	01SEP1989
					Last Amendment :	GBRSI*,1837,1991	Entry / Update :	1992
GBR	REG	AQ MONIT	DRINK	MPC RQR	COOKING OR FOR F	ER SUPPLIED FROM PRIVATE SUPPLI OOD PRODUCTION PURPOSES. THE R S IS AN IMPLEMENTATION OF AN AP	EGULATIONS ALSO SPECIFY	SAMPLING
					Title : THE PRIVA	TE WATER SUPPLIES REGULATIONS 1	991	
					Reference :	GBRSI*,2790,,,1991	Effective Date :	01JAN1992
					Last Amendment :		Entry / Update :	1992
GBR	REG	MANUF	EMI	RQR RSTR	MIXED SCRAP BY TI PROCESSES IN SCHE IN ENGLAND AND V LOCAL CONTROL IS IMPLEMENTATION O	METAL PROCESS FOR THE EXTRACT HE USE OF HEAT, IS A PRESCRIBED PRODULE I OF THE REGULATIONS AFTER VALES, AND I APRIL 1992 IN SCOTLAR REQUIRED. THE REGULATIONS PROVED A SUBSTANTIAL NUMBER OF EC DISS 84/360/EEC ON THE COMBATING OF	ROCESS. TO CARRY ON THE PRESCRIBED DATES (1 ND) AN AUTHORIZATION SUIVIDE A FRAMEWORK FOR THIS RECTIVES RELATING TO CO	PRESCRIBED APRIL 1991 BJECT TO E NTROL OF
					Title : THE ENVIR	ONMENTAL PROTECTION (PRESCRIBE ONS 1991	ED PROCESSES AND SUBSTAN	(CES)
					Reference :	GBRSI*,472,,,1991	Effective Date :	01APR1991
					Last Amendment:		Entry / Update :	1992
GBR	REG	MANUF AIR	INDST EMI	RQR RSTR	CONJUNCTION WITH PRESCRIBED PROCE APRIL 1991 IN ENGL SUBJECT TO LOCAL THE IMPLEMENTATI	ALUMINIUM OR AN ALLOY OF ONE OF A DIE-CASTING PROCESS IS A PRESI SSES IN SCHEDULE I OF THE REGULA AND AND WALES, AND 1 APRIL 1992 CONTROL IS REQUIRED. THE REGUL ION OF A SUBSTANTIAL NUMBER OF H AS 84/360/EEC ON THE COMBATING	CRIBED PROCESS. TO CARRY TIONS AFTER THE PRESCRIB IN SCOTLAND) AN AUTHORI ATIONS PROVIDE A FRAMEW EC DIRECTIVES RELATING TO	ON THE ED DATES (1 ZATION ORK FOR CONTROL
					Title : THE ENVIR	ONMENTAL PROTECTION (PRESCRIBE ONS 1991	ED PROCESSES AND SUBSTAN	(CES)
					Reference :	GBRSI*,472,,,1991	Effective Date :	01APR1991
					Last Amendment :		Entry / Update :	1992
MO		TRNSP LABEL PACK	MARIN	CLASS		= SUBSTANCE LIABLE TO SPONTANT I=GREAT DANGER - III=MINOR DANG IO. 1383		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
					Edoc Full Gild III (WICCC 10004, 1990	Enuy / Opdate ;	JMN 1991

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Area	Type	Subject	Spec.	Description	Level / Summary Information :	
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 4.1 = INFLAMMABLE SOLID. PACKING GROUP: II/III = MEDIUM DAN DANGER.(APPLIES TO ALUMINIUM POWDER, COATED). UN NO. 1309.	GER/MINOR
					Title :	
					Reference : Effective Date :	
					Last Amendment : IMCOC*,,,10004,1990 Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 4.2 = SUBSTANCE LIABLE TO SPONTANEOUS COMBUSTION. PACKING GREAT DANGER (I=GREAT DANGER - III=MINOR DANGER). (APPLIES TO ALUMINITY ALUMINIUM ALKYL HALIDES AND ALUMINIUM ALKYL HYDRIDES) UN NO.3051; 3052;	JM ALKYLS,
					Title :	
					Reference : Effective Date :	
					Last Amendment: IMCOC*,,,10004,1990 Entry / Update:	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 4.3 = SUBSTANCE WHICH IN CONTACT WITH WATER, EMITS FLAMM PACKING GROUP: II = MEDIUM DANGER (I=GREAT DANGER-III=MINOR DANGER). (A UNCOATED ALUMINIUM POWDER, NON-PYROPHORIC). UN NO. 1396	
					Title :	
					Reference : Effective Date :	
					Last Amendment : IMCOC*10004,1990 Entry / Update :	JAN1991
JPN	REC	AIR	occ	MAC	TWA: 0.5 MG/M3 OF INHALABLE DUST TWA: 2 MG/M3 OF TOTAL DUST Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECOMMENDED BY THE JAPANE	SE
					ASSOCIATION OF INDUSTRIAL HEALTH.	
					Reference : SAIGBL,33,4,277-287,1991 Effective Date :	Chever.
					Last Amendment : Entry / Update :	DEC1991
KEN	REG	FOOD	ADDIT	PRMT	FOOD ADDITIVE PERMITTED AS COLOURING AGENT. FOOD PRODUCTS IN OR UPON WE PERMITTED AND MAXIMUM LEVELS OF USE ARE LISTED. Title: THE FOOD, DRUGS AND CHEMICAL SUBSTANCES (FOOD LABELLING, ADDITIONS) REGULATIONS, 1978	
					Reference : GSKEN*,40,,334,1978 Effective Date :	
					Last Amendment : Entry / Update :	SEP1982
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STORED OR HANDLED PERMISSIBLE LEVEL OF 10 MG/M3 MUST BE OBSERVED FOR A PERIOD OF 8 HOURS OR FOR 15 MINUTES FOUR TIMES A DAY WITH INTERVALS OF AT LEAST 1 HOUR.(APPLIE METALLIC ALUMINIUM).	20 MG/M3
					Title: INSTRUCTION NO.10 RELATED TO SECURITY AND HYGIENIC CONDITIONS AT WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A LAS CONDICIONES DE SECURITARIO DE LOS CENTROS DE TRABAJO).	
					Reference : DOMEX*,,,,1984 Effective Date :	28MAY1984
					Last Amendment : DOMEX*1989 Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STORED OR HANDLED PERMISSIBLE LEVEL OF 5 MG/M3 MUST BE OBSERVED FOR A PERIOD OF 8 HOURS. (AF ALUMINIUM POWDER).	A MAXIMUM
					Title: INSTRUCTION NO.10 RELATED TO SECURITY AND HYGIENIC CONDITIONS AT WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A LAS CONDICIONES DE SECURITE DE LOS CENTROS DE TRABAJO).	
					Reference : DOMEX*,,,,1984 Effective Date :	28MAY1984
					Last Amendment : DOMEX*1989 Entry / Update :	DEC1991
RUS	REG	AIR	осс	MAC CLASS	CLV: 6.0 MG/M3 (AEROSOL-APPLIES TO ITS ALLOY WITH MAGNESIUM); HAZ. CLASS: I	V
				DENGG	Title :	
					E Proposition and the second s	MADAGOO
					Reference : Effective Date :	MAR1989
					Last Amendment: PDKAD*,4952-89,,,1989 Entry / Update:	MAY1990
RUS	REG	AIR	occ	MAC CLASS	CLV: 2.0 MG/M3 (AEROSOL) (APPLIES ALSO TO ALUMINIUM ALLOYS) HAZARD CLASS:	Ш
					Title :	
					Reference : Effective Date :	01JAN1989
					Last Amendment: GOSTS*,12.1.005,,,1988 Entry / Update:	MAY1990

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Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
RUS	REG	AQ	DRINK	MAC	0.5 MG/L			
					Title :			
					Reference :		Effective Date :	1JAN1985
					Last Amendment :	GOSTS*,2874-82,,,1982	Entry / Update ;	SEP1985
RUS	REG	FOOD	*	MPC	MG/KGMILK PRODUC	ING FOOD PRODUCTS: FISH PRODUCTS: 1.0 MG/KG; CEREALS: 20.0 MG/KG GES: 10.0 MG/KG (APPLIES TO ALUMII JMINUM)	; VEGETABLES: 30.0 MG/KG	; FRUITS:
					Title :			
					Reference :		Effective Date :	OCT1981
					Last Amendment :	VGNEP*,2450-81,,,1982	Entry / Update :	OCT1985
US	REG	AQ	SURF	MAC CLASS	0.5 MG/L (APPLIES TO ALUMINIUM) HAZAR	ALUMINIUM AND ITS INORGANIC C D CLASS: II	OMPOUNDS, CALCULATED	AS
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*.4630-881988	Entry / Update :	JUL1990
WE	REG	AIR	occ	HLV	1D-TWA: 2 MG/M3 OF	SOLUBLE AL COMPOUNDS; 10 MG/M JMINUM OXIDE, AND 4 MG/M3 OF RE	3 OF TOTAL DUST OF META	
					Title : HYGIENIC LI	MIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL199
					Last Amendment :		Entry / Update :	1992
N	REC	TRNSP LABEL PACK	-	CLASS	Title :	= INFLAMMABLE SOLID. (APPLIES TO		JN NO. 1309
					Reference :		Effective Date :	*******
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
IN	REC	TRNSP LABEL PACK	•	CLASS	PACKING GROUP: II =	= SUBSTANCE WHICH IN CONTACT W = MEDIUM DANGER (I=GREAT DANG UM POWDER). UN NO. 1396.		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
JN	REC	TRNSP LABEL PACK		CLASS	= GREAT DANGER (I:	= SUBSTANCE LIABLE TO SPONTANES =GREAT DANGER - III=MINOR DANG HALIDES AND ALUMINIUM ALKYL HY	ER). (APPLIES TO ALUMINIU	JM ALKYLS
					Title ;			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
SA	REC	AIR	осс	TLV	TIME WEIGHTED AVO PYRO POWDERS, AS A AL/THIS THRESHOLD	UNTDG*,,,15,1989 I (TWA) 10 MG/M3 /DUST/ TIME WEIGHTLAL/ TIME WEIGHTED AVG (TWA) 5 MC LIMIT VALUE IS INTENDED FOR USE ELINE OR RECOMMENDATION IN THE	HTED AVG (TWA) 5 MG/M3 / 6/M3 /ALUMINUM WELDING IN THE PRACTICE OF INDU	ALUMINUM FUMES, AS
SA	REC	AIR	осс	TLV	TIME WEIGHTED AVO PYRO POWDERS, AS A AL/THIS THRESHOLD HYGIENE AS A GUIDE	E (TWA) 10 MG/M3 /DUST/ TIME WEIGHT AL/ TIME WEIGHTED AVG (TWA) 5 MG LIMIT VALUE IS INTENDED FOR USE ELINE OR RECOMMENDATION IN THE	HTED AVG (TWA) 5 MG/M3 / 6/M3 /ALUMINUM WELDING IN THE PRACTICE OF INDU	ALUMINUM FUMES, AS
SA	REC	AIR	осс	TLV	TIME WEIGHTED AVO PYRO POWDERS, AS A AL/THIS THRESHOLD HYGIENE AS A GUIDE HAZARDS.	E (TWA) 10 MG/M3 /DUST/ TIME WEIGHT AL/ TIME WEIGHTED AVG (TWA) 5 MG LIMIT VALUE IS INTENDED FOR USE ELINE OR RECOMMENDATION IN THE	HTED AVG (TWA) 5 MG/M3 / 6/M3 /ALUMINUM WELDING IN THE PRACTICE OF INDU	ALUMINUM FUMES, AS

Common Name: Aluminium

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE SAFELY USED TRANSPORTATION, O CONDITIONS: SUBSTA MUST NOT EXCEED L NOT EXCEED TRACE	NCLUDED ON A LIST OF SUBSTANCES D AS COMPONENTS OF ARTICLES INTI R HOLDING FOOD IN ACCORDANCE W A NCE MUST BE SEPARATED FROM TH IMITS OF GOOD MANUFACTURING PR AMOUNTS AT SEAMS AND EDGE EXP SO REGULATED BY SEA M INTEGRITY I CFR 175	ENDED FOR USE IN PACKA ATH THE FOLLOWING PRE E FOOD BY A FUNCTIONAL ACTICE USED WITH DRY F DSURES WHEN USED WITH	GING, SCRIBED BARRIER, GOODS, OR FATTY AND
					Title : SUBSTANCES	FOR USE ONLY AS COMPONENTS OF	ADHESIVES	
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991
USA	REG	AQ	DRINK	CLASS		NTICIPATED CONTAMINANT WHICH WATER ACT OF 1988 SECTION 1412(B)		N UNDER
					Title : SDWA PRIOR	ITY LIST OF DRINKING WATER CONTA	AMINANTS	
					Reference :	FEREAC,53,,1892,1988	Effective Date:	1988
					Last Amendment:	FEREAC,56,,1473,1991	Entry / Update:	OCT1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORT E USE OF 10,000 LBS FOR THIS CHEMIC HEMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THIS TICATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	ANY TW.
						AMENDMENTS AND REAUTHORIZATI IC SUBSTANCES	ON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date:	1987
					Last Amendment:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	INGREDIENTS CONTA WHICH A REGISTRAT INITIATES AN ACCEL	UM, AND SALTSTHIS SUBSTANCE IS II LINED IN A PRODUCT FIRST REGISTER ION STANDARD HAS NOT BEEN ISSUE ERATED REREGISTRATION AND DATA INGREDIENTS. (APPLIES ALSO TO ALU	ED BEFORE NOVEMBER 1, D. PUBLICATION OF THIS I C ALL-IN FOR PRODUCTS	1984, FOR LIST
						SECTICIDE, FUNGICIDE, AND RODENT FERED; LIST D	TICIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,204,43388,1989	Effective Date :	1989
					Last Amendment:	FEREAC,54,204,43388,1989	Entry / Update:	JAN1992
USA	REG	TRNSP PACK LABEL	-	PRMT CNTRL RQR	POUNDS/PACKAGE. M POUNDS/PACKAGE. M DECK. VESSEL SHIPM LABELED DANGEROU REGULATION LISTS TRANSPORTATION H PACKAGE MARKING, SHIPMENT AND TRAN METALLIC POWDER)	ED IN PASSENGER AIRCRAFT AND PASMAY BE TRANSPORTED IN CARGO AIRMAY BE TRANSPORTED ON CARGO AN IENT S MUST BE KEPT DRY, SEGREGA' US WHEN WET. ALL SHIPMENTS MUST NOD CLASSIFIES THOSE MATERIALS WAS DESIGNATED AS HAZARDOUS MAT LABELING, AND TRANSPORT VEHICL NSPORT OF THOSE HAZARDOUS MATERIALS REGULATIONS, PART 17:	CRAFT NOT TO EXCEED 10 D PASSENGER VESSELS ON TED AS FOR FLAMMABLE S BE LABELED FLAMMABLE HICH THE DEPARTMENT O TERIALS FOR SHIPPING PAF E PLACARDING APPLICABI KRIALS. (APPLIES ALSO TO	O AND BELOW COLIDS, AND SOLIDS, AND SOLID THIS OF PERS, LE TO THE ALUMINIUM
						DOUS MATERIALS COMMUNICATIONS		
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment:	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991

Common Name: Aluminium Chloride

RTECS Number: BD0525000 CAS Number: 7446-70-0

CAN REG TRINSP - CLASS LABEL PACK PACK ROR CI-OREAT DANGER, III-MINOR DANGER, MAXMMIN AMOUNT PER PACKAGE GOUP III. CORRELAT DANGER, III-MINOR DANGER, MAXMMIN AMOUNT PER PACKAGE THAT MAY BE THAN PACKAGE AND PAGE AND PAGE MAXMMIN AMOUNT PER PACKAGE THAT MAY BE THAN PAGE TO THAN PAGE	Area	Type	Subject	Spec.	Description	Level / Summary Information:				
Reference : CAGAAX,124,26,5523,1990	CAN	REG	LABEL			(I=GREAT DANGER, III=MINOR DANGER). MAXIMUM AMOUNT PER PACKAGE THAT TRANSPORTED ON A PASSENGER AIRCRAFT OR VEHICLE: 15 KG. MAXIMUM AMOUN PACKAGE THAT MAY BE TRANSPORTED ON A CARGO AIRCRAFT: 50 KG. PRESCRIBE TRANSPORTATION OF DANGEROUSGOODS REGULATIONS, UNDER THE TRANSPORT DANGEROUS GOODS ACT (ADMINISTERED BY THE DEPARTMENT OF TRANSPORT). REGULATIONS ARE INTENDED TO PROMOTE SAFETY INTHE TRANSPORTATION OF GOODS IN CANADA, AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULES AF ALL MODES OF TRANSPORT ACCROSS CANADA. THESE ARE BASED ONUNITED NAT RECOMMENDATIONS. THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR IT RECORDS ARE ENTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGUMAY INCLUDE VERY GENERAL GROUPS OF CHEMICAL SUBSTANCES. (APPLIES ALS ALUMINIUM CHLORIDE ANHYDROUS).				
Lest Amendment: CAN REG							Effective Date :	060501000		
CAN REG TRINSP - CLASS LABEL PACK PACK ROR CI-OREAT DANGER, III-MINOR DANGER, MAXMMIN AMOUNT PER PACKAGE GOUP III. CORRELAT DANGER, III-MINOR DANGER, MAXMMIN AMOUNT PER PACKAGE THAT MAY BE THAN PACKAGE AND PAGE AND PAGE MAXMMIN AMOUNT PER PACKAGE THAT MAY BE THAN PAGE TO THAN PAGE							The second second	OCT1991		
Reference : CAGAAK,124,26,5523,1990	CAN	REG	LABEL			(I=GREAT DANGER, III=MINOR DANGER). MAXIMUTRANSPORTED ONA PASSENGER AIRCRAFT OR VEH THAT MAY BE TRANSPORTED ON A CARGO AIRCRAFT TRANSPORTATION OF DANGEROUSGOODS REGULA DANGEROUS GOODS ACT (ADMINISTERED BY THE ERGULATIONS ARE INTENDED TO PROMOTE SAFET GOODS IN CANADA, AS WELL AS PROVIDE ONE CO ALL MODES OF TRANSPORT ACCROSS CANADA. THE RECOMMENDATIONS. THE ACT AND REGULATIONS RECORDS ARE ENTERED UNDER THE PROPER SHIPP MAY INCLUDE VERY GENERAL GROUPS OF CHEMIC ALUMINIUM CHLORIDE SOLUTION).	M AMOUNT PER PACKAGE THAT I ICLE: 5 L. MAXIMUM AMOUNT PE FT: 60 L. PRESCRIBED BY THE TIONS, UNDER THE TRANSPORTA' DEPARTMENT OF TRANSPORT). TH Y INTHE TRANSPORTATION OF DA MPREHENSIVE SET OF RULES APPLESE ARE BASED ONUNITED NATIO SHOULD BE CONSULTED FOR DE INGNAME FOUND IN THE REGULA	MAY BE ER PACKAGE TION OF HE ACT AND ANGEROUS LICABLE TO DNS TAILS. ATIONS; THIS		
Last Amendment: Entry / Update: CCT198 CAN REG USE STORE STORE LABEL INGREDIENT DISCLOSURE LIST CONCENTRATION 1% WEIGHT/WEIGHT. THE WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) IS A NATIONAL SYSTEM TO PROVIDE INFORMATION ON HAZARDOUS MATERIALS USED IN THE WORKPLACE. WHMIS IS IMPLEMENT BY THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLED PRODUCTS REGULATIONS (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND CORPORATE AFFAIRS). THE REGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORTHE USE, STORAGE AND HANDLING CONTROLLED PRODUCTS AND ADDRESS LABELLING AND IDENTIFICATION, EMPLOYEE INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF A MATERIALS SAFETY DATA SHEET. TITLE: Reference : CAGAAK,122,2,551,1988							207000000			
INGREDIENT DISCLOSURE LIST CONCENTRATION 1% WEIGHT/WEIGHT. THE WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) IS A NATIONAL SYSTEM TO PROVID INFORMATION ON HAZARDOUS MATERIALS USED IN THE WORKPLACE. WHMIS IS IMPLEMENT BY THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLED PRODUCTS REGULATIONS (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND COPPORATE AFFAIRS). THE REGULATIONS IMPOSE STANDARDS ON EMPLOYEE FOR THE USE, STORAGE AND HANDLING OF CONTROLLED PRODUCTS AND ADDRESS LABELLING AND IDENTIFICATION, EMPLOYEE INSTRUCTION AND TRAINING, AS WELL AS THE WEEP OF A MATERIALS SAFETY DATA SHEE (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF AN INGREDIENT IN A CONCENTRATIC EQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDIENT DISCLOSURE LIST MUST BE DISCLOSED IN THE SAFETY DATA SHEET. THE . Reference : CAGAAK, 122,2,551,1988							2000 C C C C C C C C C C C C C C C C C C	06DEC1990		
Reference : CAGAAK,122,2,551,1988	CAN	REG	STORE	occ	RQR	HAZARDOUS MATERIALS INFORMATION SYSTEM (VINFORMATION ON HAZARDOUS MATERIALS USED I BY THE HAZARDOUS PRODUCTS ACT AND THE CON (ADMINISTERED BY THE DEPARTMENT OF CONSUM REGULATIONS IMPOSE STANDARDS ON EMPLOYER: CONTROLLED PRODUCTS AND ADDRESS LABELLIN INSTRUCTION AND TRAINING, AS WELL AS THE UP (MSDS). THE PRESENCE IN A CONTROLLED PRODUCE EQUAL TO OR GREATER THAN SPECIFIED IN THE IN	THMIS) IS A NATIONAL SYSTEM TO NOTHE WORKPLACE. WHMIS IS IMPOSED FRODUCTS REGULATION FOR AND CORPORATE AFFAIRS). TO FORTHE USE, STORAGE AND HAIS AND IDENTIFICATION, EMPLOY EXCEPTOR A MATERIALS SAFETY DOTTOR AN INGREDIENT IN A CONCI	PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION		
Last Amendment: Last Amendment: Last Amendment: Last Amendment: Last Amendment: Last Amendment: THIS SUBSTANCE IS CLASSIFIED AS SLIGHTLY HAZARDOUS TO WATER (WATER-HAZARD CLASSIFIED AS SLIGHTLY HAZARDOUS; WGK 1 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 2 = HAZARDOUS						Title :				
THIS SUBSTANCE IS CLASSIFIED AS SLIGHTLY HAZARDOUS TO WATER (WATER-HAZARD CLASS USE INDST RQR WGK 1). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT HAZARDOUS.) THE CLASSIFICAT FORMS THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR INDUSTRIAL PLANTS IN WHI WATER-HAZARDOUS SUBSTANCES ARE HANDLED. Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS SUBSTANCES (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE STOFFE) Reference: GMSMA6,,8,114,1990 Effective Date: Last Amendment: Entry/Update: DEC199 THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH ANHYDROUS ALUMINIUM CHLOR IS PRESENT OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE TH NECESSARY SECURITY MEASURES TO PREVENT INCIDENTS. IN WHICH ANHYDROUS ALUMINIUM CHLORIDE CAUSES A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TO BE KEPT THE COMPETENT AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPENED. WHEN CERTAIN THRESHOLD AMOUNTS OF ANHYDROUS ALUMINIUM CHLORIDE A EXCEEDED A SAFETY ANALYSIS OF THE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORM THE NEIGHBOURHOOD AND THE GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT. Title: ORDINANCE ON INCIDENCES (STOERFALL-VERORDNUNG) Reference: BGZBAD,,I,1891,1991 Effective Date: DISEPTS						Carlot and	Effective Date :	31DEC1987		
WGK 1). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT HAZARDOUS.) THE CLASSIFICAT FORMS THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR INDUSTRIAL PLANTS IN WHI WATER-HAZARDOUS SUBSTANCES ARE HANDLED. Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS SUBSTANCES (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE STOFFE) Reference: GMSMA6,8,114,1990						Last Amendment :	Entry / Update :	APR1991		
(VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE STOFFE) Reference : GMSMA6,,8,114,1990	DEU			INDST		WGK 1). (THE DIFFERENT CLASSES ARE: WGK 3 = V WGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = IN GENI FORMS THE BASIS FOR WATER-PROTECTION REQUII	ERY HAZARDOUS; WGK 2 = HAZA ERAL NOT HAZARDOUS.) THE CLA	RDOUS;		
Reference : GMSMA6,,8,114,1990										
Last Amendment: Entry/Update: DEC199 THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH ANHYDROUS ALUMINIUM CHLOR IS PRESENT OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NECESSARY SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH ANHYDROUS ALUMINIUM CHLORIDE CAUSES A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TO BE KEPT THE COMPETENT AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPENED. WHEN CERTAIN THRESHOLD AMOUNTS OF ANHYDROUS ALUMINIUM CHLORIDE A EXCEEDED A SAFETY ANALYSIS OF THE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORM THE NEIGHBOURHOOD AND THE GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT. Title: ORDINANCE ON INCIDENCES (STOERFALL-VERORDNUNG) Reference: BGZBAD,I,1891,1991 Effective Date: 01SEP19										
IS PRESENT OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NECESSARY SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH ANHYDROUS ALUMINIU CHLORIDE CAUSES A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIRES, OR EXPLOSSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TO BE KEPT THE COMPETENT AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPENED. WHEN CERTAIN THRESHOLD AMOUNTS OF ANHYDROUS ALUMINIUM CHLORIDE A EXCEEDED A SAFETY ANALYSIS OF THE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORM THE NEIGHBOURHOOD AND THE GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT. TITLE: ORDINANCE ON INCIDENCES (STOERFALL-VERORDNUNG) Reference: BGZBAD, I, 1891, 1991 Effective Date: 01SEP19						Last Amendment :		DEC1991		
	DEU	REG	SAFTY	INDST	RQR	IS PRESENT OR COULD BE PRODUCED DURING AN I NECESSARY SECURITY MEASURES TO PREVENT INC CHLORIDE CAUSES A SERIOUS HAZARD TO HUMAN EMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTORY THE COMPETENT AUTHORITY HAS TO BE INFORMED HAPPENED. WHEN CERTAIN THRESHOLD AMOUNTS EXCEEDED A SAFETY ANALYSIS OF THE PLANT IS FINFORM THE NEIGHBOURHOOD AND THE GENERAL ADEQUATE BEHAVIOUR IN THE CASE OF AN INCIDE	NCIDENT. THE OPERATOR HAS TO IDENTS IN WHICH ANHYDROUS AS OR THE ENVIRONMENT DUE TO OF STORED SUBSTANCES HAS TO DIMMEDIATELY WHEN AN INCIDE OF ANHYDROUS ALUMINIUM CHEQUIRED AND THE OPERATOR HAPUBLIC ABOUT THE PLANT AND TOT.	M CHLORIDE TAKE THE LUMINIUM HIGHER D BE KEPT. ENCE LORIDE ARE		
						Reference : BGZBAD,,I,1891,1991	Effective Date :	01SEP1991		
Endy/ Opdate: NOV 188						Last Amendment :	Entry / Update :	NOV1991		

Common Name: Aluminium Chloride

RTECS Number: BD0525000 CAS Number: 7446-70-0

	Type	Subject	Spec.	Description	Level / Summary In	formation :		
DEU	REG	CLASS LABEL PACK	•	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GEN OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (G	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date:	15JUN199
					Last Amendment :		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	KEEP CONTAINER TIC	E; CAUSES BURNS (R 34). LABEL: (HTTLY CLOSED AND DRY (S 7/8); A PLENTY OF (TO BE SPECIFIED BY NUM CHLORIDE.	FTER CONTACT WITH SKIN, W	VASH
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 19 IS AND ADMINISTRATIVE PROVISI AND LABELLING OF DANGEROUS	ONS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR	MIXTURES IS SUBJECT	NCE: DISCHARGE INTO THE SEA IS IT TO RESTRICTIONS. (APPLIES TO A DCHLORIC ACID (20% OR LESS)).		
					IN BULK) RE	GULATIONS 1987, SCHEDULE 1		0201721020
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 8 = III=MINOR DANGER).	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU	Effective Date : Entry / Update : MEDIUM DANGER (I=GREAT	06APR198 1992
IMO	REC	LABEL	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title :	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II =	Effective Date : Entry / Update : = MEDIUM DANGER (I=GREAT JBSTANCE). UN NO. 1726	1992
IMO	REC	LABEL	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference :	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU	Effective Date : Entry / Update : = MEDIUM DANGER (I=GREAT JBSTANCE). UN NO. 1726 Effective Date :	06APR198 1992 DANGER -
	REC	LABEL	MARIN MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 8 = III=MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 =	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II =	Effective Date : Entry / Update : MEDIUM DANGER (I=GREAT JBSTANCE). UN NO. 1726 Effective Date : Entry / Update : MINOR DANGER (I=GREAT)	06APR198 1992 T DANGER - JAN1991
		LABEL PACK TRNSP LABEL			Reference : Last Amendment : HAZARD CLASS: 8 = III=MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 =	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU	Effective Date : Entry / Update : MEDIUM DANGER (I=GREAT JBSTANCE). UN NO. 1726 Effective Date : Entry / Update : MINOR DANGER (I=GREAT)	06APR198 1992 T DANGER - JAN1991
		LABEL PACK TRNSP LABEL			Reference : Last Amendment : HAZARD CLASS: 8 = III=MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III=MINOR DANGER).	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU	Effective Date : Entry / Update : MEDIUM DANGER (I=GREAT JBSTANCE). UN NO. 1726 Effective Date : Entry / Update : MINOR DANGER (I=GREAT)	06APR198 1992 T DANGER - JAN1991
		LABEL PACK TRNSP LABEL			Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title :	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU	Effective Date : Entry / Update : = MEDIUM DANGER (I=GREAT IBSTANCE). UN NO. 1726 Effective Date : Entry / Update : = MINOR DANGER (I=GREAT IDE SOLUTION). UN NO. 2581	06APR198 1992 T DANGER - JAN1991
IMO		LABEL PACK TRNSP LABEL	MARIN		Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER).	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU IMCOC*,,,10004,1990 CORROSIVE. PACKING GROUP: III = (APPLIES TO ALUMINIUM CHLORI	Effective Date: Entry / Update: = MEDIUM DANGER (I=GREAT JBSTANCE). UN NO. 1726 Effective Date: Entry / Update: = MINOR DANGER (I=GREAT JDE SOLUTION). UN NO. 2581 Effective Date: Entry / Update: Entry / Update:	06APR198 1992 T DANGER - JAN1991 DANGER- JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER).	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU IMCOC*,,,10004,1990 CORROSIVE. PACKING GROUP: III = (APPLIES TO ALUMINIUM CHLORI IMCOC*,,,10004,1990 CORROSIVE. PACKING GROUP: II =	Effective Date: Entry / Update: = MEDIUM DANGER (I=GREAT JBSTANCE). UN NO. 1726 Effective Date: Entry / Update: = MINOR DANGER (I=GREAT JDE SOLUTION). UN NO. 2581 Effective Date: Entry / Update: Entry / Update:	06APR198 1992 T DANGER - JAN1991 DANGER- JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER).	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU IMCOC*,,,10004,1990 CORROSIVE. PACKING GROUP: III = (APPLIES TO ALUMINIUM CHLORI IMCOC*,,,10004,1990 CORROSIVE. PACKING GROUP: II =	Effective Date: Entry / Update: = MEDIUM DANGER (I=GREAT JBSTANCE). UN NO. 1726 Effective Date: Entry / Update: = MINOR DANGER (I=GREAT JDE SOLUTION). UN NO. 2581 Effective Date: Entry / Update: Entry / Update:	06APR198 1992 F DANGER - JAN1991 DANGER- JAN1991 F DANGER -
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : HAZARD CLASS: 8 = III = MINOR DANGER).	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU IMCOC*,,,10004,1990 CORROSIVE. PACKING GROUP: III = (APPLIES TO ALUMINIUM CHLORI IMCOC*,,,10004,1990 CORROSIVE. PACKING GROUP: II =	Effective Date: Entry / Update: = MEDIUM DANGER (I=GREAT DESTANCE). UN NO. 1726 Effective Date: Entry / Update: = MINOR DANGER (I=GREAT IDE SOLUTION). UN NO. 2581 Effective Date: Entry / Update: Entry / Update: Entry / Update: Update:	06APR198 1992 F DANGER - JAN1991 DANGER- JAN1991 F DANGER -
IIMO	REC	TRNSP LABEL PACK	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER).	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU IMCOC*,,,10004,1990 CORROSIVE. PACKING GROUP: III = (APPLIES TO ALUMINIUM CHLORI IMCOC*,,,10004,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO ANHYDROUS ALUMI	Effective Date: Entry / Update: = MEDIUM DANGER (I=GREAT DBSTANCE). UN NO. 1726 Effective Date: Entry / Update: = MINOR DANGER (I=GREAT DE SOLUTION). UN NO. 2581 Effective Date: Entry / Update: = MEDIUM DANGER (I=GREAT NIUM CHLORIDE). UN NO. 172 Effective Date: Entry / Update: = MINOR DANGER (I=GREAT DE SOLUTION). UN NO. 172	06APR198 1992 DANGER - JAN1991 DANGER- JAN1991 DANGER - 26
IIMO	REC	TRNSP LABEL PACK TRNSP LABEL PACK TRNSP LABEL PACK	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER).	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU IMCOC*,,,10004,1990 CORROSIVE. PACKING GROUP: III = (APPLIES TO ALUMINIUM CHLORI IMCOC*,10004,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO ANHYDROUS ALUMI UNTDG*,,,15,1989 CORROSIVE. PACKING GROUP: III = (APPLIES TO ANHYDROUS ALUMI	Effective Date: Entry / Update: = MEDIUM DANGER (I=GREAT DBSTANCE). UN NO. 1726 Effective Date: Entry / Update: = MINOR DANGER (I=GREAT DE SOLUTION). UN NO. 2581 Effective Date: Entry / Update: = MEDIUM DANGER (I=GREAT NIUM CHLORIDE). UN NO. 172 Effective Date: Entry / Update: = MINOR DANGER (I=GREAT DE SOLUTION). UN NO. 172	06APR198 1992 DANGER - JAN1991 DANGER- JAN1991 DANGER - 26
IMO IMO UN	REC	TRNSP LABEL PACK TRNSP LABEL PACK TRNSP LABEL PACK	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER). Title : Reference : Last Amendment : HAZARD CLASS: 8 = III = MINOR DANGER).	GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO THE ANHYDROUS SU IMCOC*,,,10004,1990 CORROSIVE. PACKING GROUP: III = (APPLIES TO ALUMINIUM CHLORI IMCOC*,10004,1990 CORROSIVE. PACKING GROUP: II = (APPLIES TO ANHYDROUS ALUMI UNTDG*,,,15,1989 CORROSIVE. PACKING GROUP: III = (APPLIES TO ANHYDROUS ALUMI	Effective Date: Entry / Update: = MEDIUM DANGER (I=GREAT DBSTANCE). UN NO. 1726 Effective Date: Entry / Update: = MINOR DANGER (I=GREAT DE SOLUTION). UN NO. 2581 Effective Date: Entry / Update: = MEDIUM DANGER (I=GREAT NIUM CHLORIDE). UN NO. 172 Effective Date: Entry / Update: = MINOR DANGER (I=GREAT DE SOLUTION). UN NO. 172	06APR198 1992 DANGER - JAN1991 DANGER- JAN1991 F DANGER - 26

1989

Effective Date:

Aluminium Chloride Common Name:

ADDIT

7446-70-0 RTECS Number: BD0525000 CAS Number:

Area Type Subject Spec. **Description** Level / Summary Information:

RQR

USA REG CLASS PESTI ROR MANUF PESTI PRMT FOOD

CASE NAME ALUMINUM, AND SALTSTHIS SUBSTANCE IS INCLUDED ON A LIST OF ACTIVE INGREDIENTS CONTAINED IN A PRODUCT FIRST REGISTERED BEFORE NOVEMBER 1, 1984, FOR WHICH A REGISTRATION STANDARD HAS NOT BEEN ISSUED. PUBLICATION OF THIS LIST INITIATES AN ACCELERATED REREGISTRATION AND DATA C ALL-IN FOR PRODUCTS CONTAINING THE LISTED ACTIVE INGREDIENTS.

Title : FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT PESTICIDES REQUIRED TO BE REREGISTERED; LIST D

Reference

FEREAC,54,204,43388,1989

Last Amendment : Entry / Update: JAN1992 FEREAC,54,204,43388,1989

Common Name: Aluminium Hydroxide

RTECS Number: BD0940000 CAS Number: 21645-51-2

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
DEU	REC	AIR	occ	MAK	TO ALUMINIUM AS M	ALCULATED AS FINE DUST OF ALUI IETAL, ALUMINIUM OXIDE, AND AL IT WHICH CAN REACH THE ALVEOL	LUMINIUM HYDROXIDE. FINE	PA). APPLIES E DUST IS
					VALUES FOR	ONCENTRATIONS AT THE WORKPL WORKING MATERIALS (MAXIMALE E ARBEITSSTOFFTOLERANZWERTE)	ARBEITSPLATZKONZENTRA	RANCE TIONEN UNE
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
EEC	REG FOOD - RQR FOOD MXL FOOD RSTR			MXL	WHICH IS INTENDED QUANTITY OF THE ST	Y BE USED FOR THE MANUFACTURI TO OR DOES COME INTO CONTACT JM OF OXIDES AND HYDROXIDES O MG/DM2. (APPLIES ALSO TO HYDRA	WITH FOODSTUFFS. MAXIM OF AL, CA, MG AND SI AND S	UM
					MEMBER STA	RECTIVE OF 25 APRIL 1983 ON THE A TES RELATING TO MATERIALS ANI FILM INTENDED TO COME INTO CO	D ARTICLES MADE OF REGEN	ERATED
					Reference :	OJEC**,L123,,31,1983	Effective Date :	01APR1987
					Last Amendment :	OJEC**,L228,,32,1986	Entry / Update :	OCT1987
RUS	REG	AIR	осс	MAC CLASS	CLV: 6.0MG/M3 (AERO	OSOL) HAZARD CLASS: IV		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment:	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
USA	REC	AIR	occ	TLV	VALUE IS INTENDED	G (TWA) 2 MG/M3 /ALUMINUM SOLU FOR USE IN THE PRACTICE OF IND IN THE CONTROL OF POTENTIAL HE	USTRIAL HYGIENE AS A GUII	
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	FOOD PACK MANUF USE	ADDIT ADDIT ADDIT	RSTR RSTR GL RSTR	COATING SUBSTANCE	CLUDED ON A LIST OF SUBSTANCES ES FOR CELLOPHANE MUST BE OF A TO IMPART THE DESIRED TECHNO ANCES MUST ABIDE UNDER THE CO	A GRADE OF PURITY SUITABLE LOGICAL PROPERTIES. ACRY	LE FOR USE

Title : INDIRECT FOOD ADDITIVES; POLYMERS-CELLOPHANE.

 Reference
 ;
 FEREAC,42,,14572,1977
 Effective Date ;
 1977

 Last Amendment ;
 CFRUS*,21,177,1200,1988
 Entry / Update ;
 NOV1991

	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
ARG	REG	FOOD FEED		MRL MRL	SPECIFIED CEREALS:	0.1 MG/KG		
					Title :			
					Reference :		Effective Date :	27MCH1969
					Last Amendment :	ALEYP*,18073,,,1969	Entry / Update :	MAY1985
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATER INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSTONT TO THE PRESENT (MSDS). THE PRESENT INFORMATION AND TRUCTION AND TRUCTIO	SURE LIST CONCENTRATION 1% WEIGHT INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL. THE DEPARTMENT OF CONSUMER AND ESTANDARDS ON EMPLOYERS FORTICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF INFORMATION OF A CONTROLLED PRODUCT OF A CONTROLLED PRODUCT OF A CONTROLLED PRODUCT OF A CONTROLLED IN THE INGREDIA FETY DATA SHEET.) IS A NATIONAL SYSTEM TO I WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ID CORPORATE AFFAIRS). TO THE USE, STORAGE AND HAD IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK	-	CLASS	POISONOUS. SPECIAL III = MINOR DANGER) PASSENGER AIRCRAF BE TRANSPORTED ON DANGEROUSGOODS I (ADMINISTERED BY I INTENDED TO PROMO AS WELL AS PROVIDI TRANSPORT ACCROS THE ACT AND REGUL UNDER THE PROPER	TFICATION NO.): UN1397. CLASS (4.3). PROVISIONS: 46, 56, 99, 102. PACKIN MAXIMUM AMOUNT PER PACKAGE TOR VEHICLE: PROHIBITED. MAXIM A CARGO AIRCRAFT: 15 KG. PRESCR REGULATIONS, UNDER THE TRANSPORT. THE DEPARTMENT OF TRANSPORT. TO DE SAFETY INTHE TRANSPORTATION SOME COMPREHENSIVE SET OF RULE SOME COMPREHENSIVE SOM	G GROUP I, (I=GREAT DAN THAT MAY BE TRANSPORT! UM AMOUNT PER PACKAGI UBED BY THE TRANSPORTAD OF TRANSPORTATION OF DANGEROUS (THE ACT AND REGULATION N OF DANGEROUS GOODS IDES APPLICABLE TO ALL MOI ITTED NATIONS RECOMMEN R DETAILS. RECORDS ARE I	GER, ED ON A E THAT MAY TION OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	ASINSECTICIDE, ANII CODE ALP. THE PEST DEPARTMENT OF AGI PACKAGING AND LAI PRODUCTS THAT ARE	TAINING THIS ACTIVE INGREDIENT A MAL TOXICANT. (FORMULATION: DU CONTROL PRODUCTS ACT AND REG RICULTURE. THEY ESTABLISH A REG BELLING SYSTEM FOR PEST CONTROI E CURRENTLY REGISTERED WITH THI VE BEEN REMOVED FROM THATLIST S ARE NOT.	ST OR POWDER; PELLET; TA ULATIONSARE ADMINISTER ISTRATION, CLASSIFICATION L PRODUCTS. ONLY PEST CO E DEPARTMENT OF AGRICU	ABLET). RED BY THE N, ONTROL LTUREAND
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date:	11AUG1988
					Last Amendment:		Entry / Update :	JUN1991
CSK	REG	CLASS	7	CLASS		CLASSIFIED AS DANGEROUS POISON. IT PROVISION NO. 192 ON POISONS A HEALTH		
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROPRECAUTIONS ARE G	OVED AS PESTICIDE. SPECIFIC USES, IVEN.	LIMITATIONS AND SAFETY	
					Title : LIST OF PERI	MITTED CHEMICALS FOR PLANT PRO	TECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :			

Alca	Type	Subject	Spec.	Description	Level / Summary In	formation :		
DEU	REC	AQ USE	INDST	CLASS RQR	(THE DIFFERENT CLASSLIGHTLY HAZARDOL	LASSIFIED AS HAZARDOUS TO WATE SSES ARE: WGK 3 = VERY HAZARDOU JS; WGK 0 = IN GENERAL NOT HAZAL R-PROTECTION REQUIREMENTS FOR I NCES ARE HANDLED.	JS; WGK 2 = HAZARDOUS; RDOUS.) THE CLASSIFICATI	WGK 1 =
					Title : ADMINISTRA	TIVE RULES CONCERNING WATER-HANGSVORSCHRIFT WASSERGEFAEHRDE	AZARDOUS SUBSTANCES ENDE STOFFE)	
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCED SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INVAUTHORITY HAS TO ECERTAIN THRESHOLD THE PLANT IS REQUIF	PLIES TO SPECIFIED PLANTS IN WHICE DIDURING AN INCIDENT. THE OPERA'S TO PREVENT INCIDENTS IN WHICH TO BE THE ENVIRONMENT DUE TO HIGE ENTORY OF STORED SUBSTANCES HAD ENPORMED IMMEDIATELY WHEN AD AMOUNTS OF THE SUBSTANCE ARE DIDURING THE OPERATOR HAS TO INFOUT THE PLANT AND THE ADEQUATE	TOR HAS TO TAKE THE NEC THE SUBSTANCE CAUSES A HER EMISSIONS, FIRES, OR IS TO BE KEPT. THE COMPE IN INCIDENCE HAPPENED. EXCEEDED A SAFETY ANA ORM THE NEIGHBOURHOOD	SERIOUS TENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VEROR	DNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). He	D LABELLING IN GERMANY IS GENER. OWEVER, SLIGHT MODIFICATIONS M. GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEF/	AHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update:	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	IA, I.E. WHEN SOLID, >0.05-1%. MEMBER S	TONS WHICH CONTAIN ALUMINUMPI LIQUID OR GASEOUS AS TOXIC AT C TATES SHALL ENSURE THAT PESTICE EIR PACKAGING, FASTENINGS AND LO DOWN.	ONCS. >1% AND AS HARM DES CANNOT BE PLACED O	FUL AT
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE API ATES RELATING TO THE CLASSIFICAT PREPARATIONS (PESTICIDES). (78/631	ION, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment:	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	CLASS LABEL PACK	•	CLASS RQR RQR	FLAMMABLE GAS (R 1 WITH ACIDS LIBERAT TOXIC; CONTACT WITTOXIC IF SWALLOWE COOL, WELL VENTILY FIGHTING EQUIPMEN	LAMMABLE; CONTACT WITH WATER 15/29). T+ - VERY TOXIC; VERY TOXIC; SERY TOXIC GAS (R 32). LABEL: FITH WATER LIBERATES TOXIC, HIGHL'D (R 28); CONTACT WITH ACIDS LIBERATED PLACE AWAY FROM (INDICATOR). IN WATER INCREASES THE RISK, A DR IF YOU FEEL UNWELL, SEEK MEDIBLE) (S 45).	C IF SWALLOWED (R 28). CC - HIGHLY FLAMMABLE: T- Y FLAMMABLE GAS (R 15/29 RATES VERY TOXIC GAS (R TE THE PRECISE TYPE OF F DD - 'NEVER USE WATER')	ONTACT - VERY 0); VERY 32); KEEP IN IRE- (S 43); IN
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU	S RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					0.70.000.000.000			
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update:	APR1992
GBR	REG	PACK STORE TRNSP		RQR RQR RQR	GENERAL REQUIREM	OJEC**,L 180,,79,1991 ENTS CONCERNING CONTAINERS, STOREST 218,1,1982 AS LAST AMENDED B	ORAGE AND TRANSPORT O	0000000000
GBR	REG	STORE		RQR	GENERAL REQUIREM	ENTS CONCERNING CONTAINERS, ST	ORAGE AND TRANSPORT O	0000000000
GBR	REG	STORE		RQR	GENERAL REQUIREM ARE LAID DOWN. (GB	ENTS CONCERNING CONTAINERS, ST	ORAGE AND TRANSPORT O	0000000000

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
GBR	REG	SALE		RSTR RQR	POISON MAY BE SOI	H SPECIAL RESTRICTIONS APPLY.PRO LD AND TO THE KEEPING OF RECORD R STORAGE IN RETAIL SHOPS ARE LAI REFERENCE GIVEN)	S OF SALES ARE MADE. SPE	CIFIC
					Title :			
					Reference :		Effective Date :	01JAN1986
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update :	FEB1986
GBR	REG	CLASS		CLASS RSTR	EXCEPT BY APERSO	NCE WHICH, WHERE IT IS A NON-MEI N LAWFULLY CONDUCTING A RETAIL EC - OJEC L189,7,1973 AS LAST AMENI NS LIST ORDER 1982	PHARMACY BUSINESS (CO.	MMISSION
					Reference :	GBRSI*,217,,1,1982	Effective Date :	1APR1982
					Last Amendment :		Entry / Update :	JAN1983
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING R DANGER). (APPLIES TO ALUMINIUM		
		THOR			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
					A			
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	GASES. PACKING GR	= SUBSTANCE WHICH, IN CONTACT OUP: I = GREAT DANGER (I=GREAT I BEL: POISON, UN NO. 1397		
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
ŒN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DDUCTS: 0.01-0.1MG/KG CALCUAATED	AS HYDROGEN PHOSPHID	P
					Title : THE FOOD,	DRUGS AND CHEMICAL SUBSTANCES 3) REGULATIONS, 1978		
					Reference :	GSKEN*,40,,410,1978	Effective Date ;	
					Last Amendment :		Entry / Update :	SEP1982
RUS	REC	FOOD EXPRT IMPRT		MRL		DED FOR FOOD PRODUCTS EXPORTED, ULATED AS PHOSPHINE)	AND IMPORTED BY CMEA C	OUNTRIES:
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	MDUPE*,3081-84,,,1984	Entry / Update :	OCT1985
RUS	REG	FOOD		MRL	LIMIT FOR SPECIFIED Title :	POOD PRODUCTS: 0.01-0.1MG/KG; (C	CALCULATED AS PH3).	
					Reference :			W 10.14.000
					Last Amendment :	MDUPP*,2823-83,,,1983	Effective Date : Entry / Update :	JUN1983 OCT1985
SWE			PESTI PESTI	PRMT PRMT RQR RQR CLASS	THE SUBSTANCE IS A REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL	IN ACTIVE INGREDIENT IN PESTICIDE CHEMICALS INSPECTORATE AND THI IBELLING, STORAGE, HANDLING AND LAID DOWN BY THE CHEMICALS INS INTO ONE OF THREE CLASSES (CLAS LY BY SOMEONE HOLDING A SPECIALLY. 3. PESTICIDES THAT MAY BE USE	FORMULATIONS WHICH AS BEREFORE MAY BE MARKETE USE OF THE PESTICIDE PECTORATE, WHICH ALSO IS 1. PESTICIDES THAT MAY L PERMIT. 2. PESTICIDES TF	RE EDAND CLASSIFIES ONLY BE
					Title : NATIONAL C	CHEMICALS INSPECTORATE'S LIST OF ALIEINSPEKTIONENS FOERTECKNING	APPROVED PESTICIDES ETC	
					Reference :	PFBEK*,1991	Effective Date :	**APR1992
					Last Amendment :		Entry / Update :	JAN1992
IN		TRNSP LABEL PACK		CLASS		POISONOUS SUBSTANCE. PACKING DANGER). (APPLIES TO ALUMINIUM		
					Title :			
					Reference :		Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
UN	REC	TRNSP LABEL PACK	•	CLASS	HAZARD CLASS: 4.3 SUSBSTANCE)PACKIN	= INFLAMMABLE SOLID. (SUBS IG GROUP: I = VERY DANGERO	IDIARY RISK: 6.1 = POISONOUS US SUBSTANCE. UN NO.1397.	
					Title :			
					Reference ;		Effective Date:	
					Last Amendment:	UNTDG*,,,15,1989	Entry / Update :	SEP1982
USA	REG	CLASS MANUF		RQR PRMT	LIST OF ACTIVE INGE DECEMBER 24, 1988. SCIENTIFIC CONCLUS INGREDIENTS IN PESS ON THOSE SUBSTANC INTO A DATABASE W FFECTS AND DETERM REGISTRATION STAN STANDARD.	REDIENTS FOR WHICH REGISTRA A REGISTRATION STANDARD IS SIONS AND REGULATORY FIND TICIDE PRODUCTS. REGISTRAN THE FOR WHICH THEY ARE RES HICH WILL ALLOW EPA TO EV. MINE APPROPRIATE REREGISTR. DARD TITLE AND THE YEAR OF	I, 1986. THIS SUBSTANCE IS INCLU ATION STANDARDS HAVE BEEN I A DOCUMENT DESCRIBING THE INGS ABOUT CHEMI CALS THAT A TS OF THESE PESTICIDES MUST S PONSIBLE. INFORMATION WILL B ALUATE HEALTH AND ENVIRONM ATION STANDARDS. THIS LIST ST F THE ISSUANCE OF THE REGISTE	SSUED AS OF AGENCY'S ARE SUBMIT DATA SE INCLUDED MENTAL E 'ATES THE RATION
					Title : FEDERAL IN	SECTICIDE, FUNGICIDE, AND R	ODENTICIDE ACT: PESTICIDES FO	OR WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992
							4.9	
USA	REG	SAFTY	INDST	RQR RQR	THRESHOLD PLANNII PLANNING ACTIVITII TWO TPQ'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. OI SUBJECT TO REGULA TO OR GREATER THA REPORTING TO THE I	NG QUANTITY (TPQ), IN POUNI ES TO BE CONDUCTED. FOR CH I THESE CASES, T HE LOWER Q E SIZE LESS THAN 100 MICRON THERWISE, THE HIGHER QUAN TION UNDER SARA 304. RELEA:		ICY TRE MAY BE I POWDER OLUTION OR S ARE ALSO TIES EQUAL
						REMELY HAZARDOUS SUBSTAN	ING AND COMMUNITY RIGHT TO NCES AND THEIR THRESHOLD PL	
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991
USA	REG	USE SAFTY	PESTI	RSTR CNTRL	RESTRICTED FOR ALI INGREDIENT(S) SPEC	L USES. THE GIVEN USES OF PE	HE SOLE ACTIVE INGREDIENT AF STICIDE PRODUCTS CONTAINING FOR RESTRICTED USE AND ARE L CERTIFIED APPLICATOR.	THE ACTIVE
					Title : PESTICIDES	CLASSIFIED FOR RESTRICTED U	JSE	
					Reference :	FEREAC,43,,5790,1978	Effective Date :	1978
					Last Amendment :	CFRUS*,40,152,175,1990	Entry / Update :	JAN1992
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	CARGO AIRCRAFT NO PASSENGER VESSELS ACIDS AND OXIDI ZU DANGEROUS WHEN Y THE DEPARTMENT O SHIPPING PAPERS, PA	OT TO EXCEED 25 POUNDS/PAC ON AND BELOW DECK. VESSE NG MATERIALS. ALL SHIPMENT WET.THIS REGULATION LISTS A F TRANSPORTATION HAS DESIGN ACKAGE MARKING, LABELING,	GER RAILCAR, MAY BE TRANSPOR KAGE. MAY BE TRANSPORTED ON L SHIPMENTS MUST BE STOWED A IS MUST BE LABELED FLAMMABI IND CLASSIFIES THOSE MATERIA SNATED AS HAZARDOUS MATERIA AND TRANSPORT VEHICLE PLAC F THOSE HAZARDOUS MATERIAL	N CARGO ANI AWAY FROM LE SOLID ANI LS WHICH ALS FOR ARDING
						MATERIALS REGULATIONS, P. DOUS MATERIALS COMMUNICA	ART 172HAZARDOUS MATERIAL ATIONS REGULATIONS	S TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R	LE QUANTITY (RQ), REPORTED	CE, IN QUANTITIES EQUAL TO OF AS [LBS (KG)!, ARE SUBJECT TO F COMPREHENSIVE ENVIRONMENT I)- RQ IS SUBJECT TO CHANGE	REPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCE	S AND REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

RTECS Number: BD1400000 CAS Number: 20859-73-8

Area Type Subject Spec. Description Level / Summary Information :

USA REG WASTE INDST CLASS STORE - RQR TRNSP REMOV RQR ACUTE HAZARDOUS WASTES (H). REACTIVE AND TOXICTHIS CHEMICAL, IF DISCARDED, MUST BE TREATED AS AN ACUTE HAZARDOUS WASTE. ACUTE HAZARDOUS WASTES REGULATIONS ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS AND REMAINING IN A CONTAINER, OR AN INNER LINER R EMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF DISCARDED UNLESS TRIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.33E).

<u>Title</u>: RCRA-RESOURCE AND CONSERVATION RECOVERY ACT: DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF.

 Reference
 :
 FEREAC,45,,78541,1980
 Effective Date :
 1980

 Last Amendment :
 CFRUS*,40,261,33,1990
 Entry / Update :
 JAN1992

Common Name: Amidithion

RTECS Number: TE1575000 CAS Number: 919-76-6

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEF	Sub- VIII But I	
					Reference :	BGZBAD,,i,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR		JL; HARMFUL IF SWALLOWED (R 22). AVOID CONTACT WITH SKIN (S 24); W		
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU	IS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date:	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS AT CONCS. >6-100%.	TIONS WHICH CONTAIN THIS SUBSTA HARMFUL AT CONCS. > 12.5-100%, W MEMBER STATES SHALL ENSURE TH S THEIR PACKAGING, FASTENINGS AD DOWN.	HEN LIQUID OR GASEOUS A LAT PESTICIDES CANNOT BE	AS HARMFUL E PLACED ON
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE AP ATES RELATING TO THE CLASSIFICAT PREPARATIONS (PESTICIDES). (78/63	TION, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment:	OJEC**,L144,,1,1984	Entry / Update :	APR1986
RUS	REG	AIR	occ	PSL	0.15 MG/M3 (VAPOUR	S + AEROSOL).		
					Title : TENTATIVE	SAFE EXPOSURE LEVELS OF HARMFU	L SUBSTANCES IN OCCUPA	TIONAL AIR
					Reference :	OBUVR*,5203-90,,1-13,1990	Effective Date :	07DEC1990
					Last Amendment :		Entry / Update :	OCT1991
		AIR	occ	PSL	0.15 MG/M3 (VAPOUR	+ AEROSOL)		
RUS	REG				The second discount of the	A STATE OF THE STA		
RUS	REG	rait			Title :			
RUS	REG	, and			<u>Title</u> : Reference:		Effective Date :	00APR1988

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
ARG	REG	AIR	occ	MPC	8H-TWA: 1 MG/M3, SR	IN ABSORPTION, POTENTIAL CARCIL	NOGEN.	
					Title : LIMIT VALUE RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN T I NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 I	THE WORKING ENVIRONMENT WORK AND SOCIAL SECURI	TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	PERMITTED. PRESCRI UNDER THE CANADA REGULATIONS STATE AIRBORNE CHEMICAI BY ACGIH (AMERICAI	N; NO EXPOSURE BY ANY ROUTE (REBED BY THE CANADA OCCUPATION, LABOUR CODE (ADMINISTERED BY TO THAT NO EMPLOYEE SHALL, BE EXFL. AGENT IN EXCESS OF THE VALUE A N CONFERENCE OF GOVERNMENTAL TILED: "THRESHOLD LIMIT VALUEA"	AL SAFETY AND HEALTH RI THE DEPARTMENT OF LABO POSED TO A CONCENTRATION FOR THAT CHEMICAL AGEN INDUSTRIAL HYGIENISTS)	EGULATIONS, DUR). THE DN OF AN T ADOPTED IN
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MAY1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TI (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 0.1% WI ALS INFORMATION SYSTEM (WHMIS) IZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FORT (CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IZE IN A CONTROLLED PRODUCT OF A ER THAN SPECIFIED IN THE INGREDI AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATIC ID CORPORATE AFFAIRS). T HE USE, STORAGE AND HA IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY D AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Activities and the second	CACAAV 422 2 EE4 4000	Effective Date :	240504007
					Reference : Last Amendment :	CAGAAK,122,2,551,1988	Effective Date : Entry / Update :	31DEC1987 APR1991
CSK	REG	USE LABEL PACK	occ	CLASS RQR RSTR	THE EMPLOYER TO A	TANCE. USE AND HANDLING OF THI UTHORITIES. REQUIREMENTS AND R G, STORAGE AND TRANSPORT ARE LI	ESTRICTIONS ON HANDLIN	
					Title : DIRECTIVE N	O. 4/1985 ON HYGIENIC PRINCIPLES	FOR WORK WITH CHEMICA	L
					Reference :	VMZSR*,,3,,1985	Effective Date :	1APR1985
					Last Amendment:	VMZSR*,,10,98,1990	Entry / Update :	DEC1991
DEU	REC	AIR	осс	MAK	CARCINOGENIC WORL NO MAK VALUE ESTA	KING MATERIAL AS SHOWN BY EXPE	RIENCE WITH HUMANS (GR	OUP IIIA1).
					VALUES FOR	ONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE A E ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment:		Entry / Update :	JAN1992
DEU		CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). HO	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEF.	AHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					110/010/00	DOLLA 111 100 1 100 1	Ellective Date .	1000141991
					Last Amendment:		Entry / Update :	APR1992

RTECS Number: DU8925000 CAS Number: 92-67-1

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :		
DEU	REG	SAFTY	INDST	RQR	ARE PRESENT OR COUTHE NECESSARY SECURES SALTS CAUSE A SEMISSIONS, FIRES, OUTHE COMPETENT AUTHAPPENED. WHEN CLEXCEEDED A SAFETY INFORM THE NEIGHBADEQUATE BEHAVIO	PPLIES TO SPECIFIED PLANTS IN WHICH 4-AMI ULD BE PRODUCED DURING AN INCIDENT. TH URITY MEASURES TO PREVENT INCIDENTS IN ERIOUS HAZARD TO HUMANS OR THE ENVIR R EXPLOSIONS. AN INVENTORY OF STORED SU THORITY HAS TO BE INFORMED IMMEDIATEL' ERTAIN THRESHOLD AMOUNTS OF 4-AMINODI Y ANALYSIS OF THE PLANT IS REQUIRED AND BOURHOOD AND THE GENERAL PUBLIC ABOUT URE IN THE CASE OF AN INCIDENT. ON INCIDENCES (STOERFALL-VERORDNUNG)	IE OPERATOR HAS WHICH 4-AMINOI DIMMENT DUE TO F JESTANCES HAS TO Y WHEN AN INCID JPHENYL OR ITS S THE OPERATOR H	TO TAKE DIPHENYL OR HIGHER O BE KEPT. ENCE ALTS ARE AS TO
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
DEU	REG	MANUF SALE USE		PRO PRO PRO		PARATIONS CONTAINING 4-AMINOBIPHENYL % MAY NOT BE PRODUCED, MARKETED OR U RE MENTIONED.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES (GEFAHRSTOF	FVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	22). LABEL: T - TOXIC EXPOSURE - OBTAIN MEDICAL ADVICE (SI AND ITS SALTS. THE	MAY CAUSE CANCER (R 45). XN - HARMFUL; C; MAY CAUSE CANCER (R 45); HARMFUL IF SV SPECIAL INSTRUCTIONS BEFORE USE (S 53); IF HOW THE LABEL WHERE POSSIBLE) (S 44). APP CHEMICAL NAME MUST BE STATED ON THE I	WALLOWED (R 22); F YOU FEEL UNWE PLIES TO 4-AMINOR ABEL.	AVOID IL, SEEK BIPHENYL
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE AND ADMINISTRATIVE PROVISIONS RELAT AND LABELLING OF DANGEROUS SUBSTANCE	ING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	GOODS SALE LABEL		MXL RSTR RSTR	GREATER THAN 0,1% SUCH SUBSTANCES A	ND ITS SALTS MAY NOT BE USED IN CONCEN BY WEIGHT IN SUBSTANCES AND PREPARATI AND PREPARATIONS MAY NOT BE SOLD TO THE PREPARATIONS SHALL BE LEGIBLE AND IND OFESSIONAL USERS".	ONS PLACED ON T E GENERAL PUBLI	THE MARKET. C. THE
					Title : COUNCIL DI REGULATION TO RESTRICT	RECTIVE OF 27 JULY 1976 ON THE APPROXIMANS AND ADMINISTRATIVE PROVISIONS OF THI FIONS ON THE MARKETING AND USE OF CERT RATIONS. (76/769/EEC),	E MEMBER STATES	RELATING
					Reference :	OJEC**,L262,,201,1976	Effective Date :	31DEC1992
					Last Amendment:	OJEC**,L363,,36,1991	Entry / Update ;	1992
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE THIS S NOTIFY THE COMPET	STRIAL PLANTS WHOSE ACTIVITIES (INCLUDI SUBSTANCE IN THE QUANTITIES SPECIFIED (S TENT AUTHORITIES. THE INFORMATION TO BE SCRIBED. SPECIFIED QUANTITIES: I KG AND A	EE BELOW) ARE RE SUBMITTED IN TH	EQUIRED TO
					the state of the s	RECTIVE OF 24 JUNE 1982 ON THE MAJOR-ACC ACTIVITIES. (82/501/EEC).	IDENT HAZARDS	OF CERTAIN
					Reference :	OJEC**,L230,,1,1982	Effective Date :	
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
EEC	REG	MANUF USE SAFTY	INDST INDST OCC	PRO PRO RQR	APPLY IF THE AGENT PRODUCT, OR CONST (WT/WT). DEROGATIC TESTING INCLUDING INTERMEDIATE AND AGENT WHEN IT IS PI DEROGATIONS, THE I PROVIDING THAT TH	ND ITS SALTS MAY NOT BE PRODUCED OR US IS PRESENT IN A SUBSTANCE OR PREPARATION TO THE BAN SHALL BE PERMITTED FOR SOME ANALYSIS, FOR THE PRODUCTION OF THE SUFOR SUCH USE; FOR WORK ACTIVITIES INTENTION OF THE SUFOR SUCH USE; FOR WORK ACTIVITIES INTENTION OF THE SUFOR SUCH USE; FOR WORK ACTIVITIES INTENTION OF THE SUBSTANCE IS PRODUCTION AND EARLIEST POSSIBLE USE OF WORKERS TO THE SUBSTANCE IS PRODUCTION AND EARLIEST POSSIBLE USE OF WORKERS TO THE SUBSTANCE IS PRODUCTION AND EARLIEST POSSIBLE USE OF WORKERS TO THE SUBSTANCE IS PRODUCTION AND EARLIEST POSSIBLE USE OF WORKERS TO THE SUBSTANCE IS PRODUCTION AND EARLIEST POSSIBLE USE OF WORKERS TO THE SUBSTANCE IS PLACE IN A SINGLE CLOSED SYSTEM.	ON AS AN IMPURIT CONCENTRATION CIENTIFIC RESEAR IBSTANCE FOR USI IDED TO ELIMINAT CT. IN THE CASE O MUST BE PREVENT	IY, BY- IS < 0.1% ICH AND E AS TE THIS OF THESE TED BY
					The state of the s	RECTIVE OF 9 JUNE 1988 ON THE PROTECTION CERTAIN SPECIFIED AGENTS AND/OR CERTA		

80/1107/EEC). (88/364/EEC)

OJEC**,L179,,44,1988

Reference

Last Amendment :

INDIVIDUAL DIRECTIVE WITHIN THE MEANING OF ARTICLE 8 OF DIRECTIVE

Effective Date: O1JAN1990

Entry / Update: 1991

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
EEC	REG	USE SAFTY MONIT	occ occ	RSTR RQR RQR	ARE OR ARE LIKELY ASSESSED. EMPLOYE AT THE WORKPLACE SUBSTANCE. WHERE ENSURE THE PROTEC MUST BE TAKEN. EM AUTHORITY APPROPI MUST BE INFORMED TO BE TAKEN AND TI SURVEILLANCE OF W LEAST 40 YEARS. (AP Title: COUNCIL DI RISKS RELAT	EALTH AND SAFETY OF WO S A RESULT OF THEIR WOR TON OF THE USE OF THE CA MENT BY A LESS DANGERO OGEN IS NOT POSSIBLE, ME DUCE THE LEVEL OF THEIR MAKE AVAILABLE TO THE AND/OR THEIR REPRESENT IC REQUIREMENTS AND PR IVE IS APPLIED. RELEVANT L RECORDS SHALL BE KEPT S SALTS). OTECTION OF WORKERS FR AT WORK (SIXTH INDIVIDU 6(1) OF DIRECTIVE 89/391/E1	K MUST BE ARCINOGEN US ASSURES TO EXPOSURE COMPETENT ATIVES ECAUTIONS HEALTH FOR AT OM THE JAL	
					Reference :	OJEC**,196,,1,1990	Effective Date ;	31DEC1992
					Last Amendment :	0000 (100)(11000	Entry / Update :	JUN1992
GBR	REG	MANUF USE		PRO PRO	REGULATIONS 1967. TANY SUBSTANCE CON A CHEMICAL REACTION OF TITLE :	USE IS PROHIBITED UNDER THE CAI I'HE PROHIBITION ALSO APPLIES TO ' NTAINING THE COMPOUND, EXCEPT ON IN ANY OTHER SUBSTANCE IN A	THE SALTS OF THE SUBSTA WHERE PRESENT AS A BY-I TOTAL CONC. NOT EXCEED	PRODUCT OF
					Reference :	GNHSE*,EH15/80,,5,1980	Effective Date :	2000
					Last Amendment :		Entry / Update:	1983
GBR	REG	IMPRT		PRO		F THE SUBSTANCE INTO THE UNITEI TANCES (PROHIBITION OF IMPORTA	는 역사 가스스를 적고적하면 하는 것도 하고 하는 것으로 보고하는 데 하고 있다.	UNDER THE
					Reference :	GNHSE*,EH15/80,,5,1980	Effective Date :	
					Last Amendment :		Entry / Update :	1983
GBR	REG	SAFTY	INDST	RQR RQR	OR LIABLE TO INVOL SUBSTANCES) IN A QI UNDERTAKEN UNLES HEALTH AND SAFETY MAJOR ACCIDENTS SI SUCH ACCIDENT MUS PREPARE AND KEEP U SUPPLY THE LOCAL I	TIVITY INCLUDING ON-SITE STORAGY VE THIS SUBSTANCE (ALONE OR WIT UANTITY WHICH IS EQUAL TO OR MY S THE MANUFACTURER HAS SUBMIT (EXECUTIVE. AN ADEQUATE ON-SIT HALL BE PREPARED AND KEPT UP TO ST BE REPORTED TO THE EXECUTIVE JP TO DATE AN OFF-SITE EMERGENC OPULATION LIKELY TO BE AFFECTE MATION. (THIS IS AN IMPLEMENTATI TE 82/501/FEC).	TH OTHER LISTED DANGERO ORE THAN 1 KG SHALL NOT FTED A WRITTEN REPORT TO TE EMERGENCY PLAN DEAL D DATE BY THE MANUFACT S. THE LOCAL AUTHORITY S CY PLAN. THE MANUFACTU ED BY A MAJOR ACCIDENT V	DUS BE D THE ING WITH URER, ANY HALL RER SHALL
						OL OF INDUSTRIAL MAJOR ACCIDENT	HAZARDS REGULATIONS 1	984
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,1990	Entry / Update :	SEP1992
SBR	REG	USE		PRO	EXCEPT WHERE WRIT OR SCIENTIFIC RESEA ENCLOSED SYSTEM; 3 CONTROL ACTION: EI	SE IN FACTORIES OF 4-AMINODIPHEN TEN EXEMPTION IS GIVEN FOR 1) IN IRCH; 2) WHERE SUBSTANCES ARE FO B) TRANS-SHIPMENT. IMPORTATION I PIDEMIOLOGICAL STUDIES (LIMITED ATIONALLY EXPOSED TO THE SUBST	NYL AND ITS SALTS ARE PRIVESTIGATION OR TESTING SORMED DURING PROCESS IT IS PROHIBITED. RESAONS FOR TO ONE GROUP OF WORKE	IN MEDICAL N A TOTALLY OR THE RS OVER A 20
					Title : THE EMPLOY	MENT MEDICAL ADVISORY SERVICE (1) ORDER 1973	E (FACTORIES ACT ORDERS	ETC
					Reference :	GBRSI*,36,,,1973	Effective Date :	
GBR	REG	MANUF USE		PRO PRO	REGULATIONS 1967. T ANY SUBSTANCE COM	USE IS PROHIBITED UNDER THE CAR THE PROHIBITION ALSO APPLIES TO ' TAINING THE COMPOUND, EXCEPT ON IN ANY OTHER SUBSTANCE IN A	THE SALTS OF THE SUBSTAL WHERE PRESENT AS A BY-I	RODUCT OF
						GNHSE*,EH15/80,,5,1980	Effective Date :	
					Reference :	GINDS, EN 1980, 1980	Entry / Update :	1983
					Last Amendment:			

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
GBR	REG	IMPRT		PRO		THE SUBSTANCE INTO THE UNITED TANCES (PROHIBITION OF IMPORTAT		UNDER THE
					Reference :	GNHSE*,EH15/80,,5,1980	Effective Date :	
					Last Amendment :	7.0159 (0.01510.0152.5)	Entry / Update :	1983
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC AL ENCOMPASS: (A) ASSI MEASURES TO PREVE AND POLLUTION OF I AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR	THE RESPONSABILITIES OF OCCUPIED TO HAZARDOUS SUBSTANCE MAY BE SSMENT OF MAJOR HAZARDS (CAUSTON TO MAJOR HAZARDS (CAUSTON TO MAJOR HAZARDS (CAUSTON TO MAJOR HAZARDS (CAUSTON TO MAJOR HEALTH HATS AND THE FOREGOING CHEMICAL THES IN CASE OF MAJOR ACCIDENTS ATTIES IN CASE OF MAJOR ACCIDENTS STOHOW MAJOR ACCIDENTS SHOULD THE SUTH INFORMATION AND MEAST OFF-SITE EMERGENCY; (H) PROVISICAL LEARLY IDENTIFY CONTENTS, MANUAL DATA; (J) PREPARATION OF A SAFE LATION REGARDING HAZARD OF THE THE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE COMBING THE SHIPMENT. FOR ISOLATE! (E) APPLY TO SUBSTANCE QUANTITY	E INVOLVED. THESE RESPO LES, OCCURRENCE, FREQUE LI IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KN AND ENVIRONMENTAL SAF L; (D) NOTIFICATION OF TH S; (E) NOTIFICATION OF SIT NG; (F) PREPARATION OF A D BE COPED WITH; (G) PRO NS TO RESPOND QUICKLY ON OF INFORMATION TO PE ACCIDENT; (I) LABELLING UFACTURERS, PHYSICAL, C TY DATA SHEET INCLUDINS S SUBSTANCE AND SUBMISS FOR THE IMPORT OF A HAZ IPETENT AUTHORITIES WIT D STORAGES, THE REPONSA	NSABILITIES (NCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE (N ON-SITE EVISION OF AND IRSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ABILITIES
						ACTURE, STORAGE AND IMPORT OF I		
					Reference :	GAZIN*,7871989	Effective Date :	27NOV1989
					Last Amendment :	5/ 5/1 // 5/ M (555	Entry / Update :	SEP1992
MEX	REG	AIR	occ	MXL	THE EXPOSURE TO TH	IIS SUBSTANCE IS NOT ALLOWED BY	ANY WAY AT ANY WORKP	LACE.
				PRO	WORKPLACE	N NO.10 RELATED TO SECURITY AND S. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).	HYGIENIC CONDITIONS AT A LAS CONDICIONES DE SE	GURIDAD E
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
SWE	REG	AIR USE MANUF	occ	HLV PRO PRO	PERMITTED, EXCEPT OBTAINED FROM RES	ESTABLISHED. CARCINOGENIC SUBS IN CERTAIN SPECIFIED CASES IF SPE PONSIBLE AUTHORITIES, TO USE OR IS CONTAINING IT AS AN ADDITIVE F 0.1% OR MORE).	CIAL AUTHORIZATION HAS HANDLE THE SUBSTANCE	DEEN OR ITS
					Title : HYGIENIC LI	MIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
USA	REC	AIR	occ	TLV	FOR USE IN THE PRAC	RMED HUMAN CARCINOGEN.THIS TH CTICE OF INDUSTRIAL HYGIENE AS A TENTIAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDING CONTAMINATION IS I LISTED CONSTITUEN COMPLIANCE WITH 4 Title: LIST (PHASE FINAL RULE:	ED ONLY FOR GROUND-WATER MONI DISPOSAL UNITS. THIS FINAL RULE V NTS OF THIS LIST BE PERFORMED ON G TH OSE UNITS. THIS ANALYSIS TAI FIRST DETECTED, AND THEN AGAIN I IS FOUND TO BE PRESENT A BACKO O CFR 264.98(H) (2) UNLE SS OTHERW I) OF HAZARDOUS CONSTITUENTS F INCLUDING MAXIMUM CONCENTRATER PROTECTION.	WILL REQUIRE THAT AN AN I THE GROUND WATER TAK KES PLACE WHEN GROUND ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE S. ISE STATED. OR GROUND-WATER MONT	ALYSIS OF EN FROM -WATER . WHEN A ET IN
							Effective Date :	1987
					Reference :	FEREAC,52,,25947,1987 CFRUS*,40,264,,1990	Entry / Update :	SEP1991
					Last Millerallinent.	DERUD 40 204 1990	EUGV/JUURIE:	

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		2015 10
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR TH RELEASES OF THE C UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORT. E USE OF 10,000 LBS FOR THIS CHEMICAL HEMICAL (OR CATEGORY CHEMICAL) T SCTIO N, OR OFF SITE TRANSFER. THIS FICATION (SIC) CODES 20-39 ONLY).	AL MUST REPORT TO EPA O AIR, LAND, WATER, PO	ANY TW,
					The state of the s	AMENDMENTS AND REAUTHORIZATION CIC SUBSTANCES CFRUS*,40,372,65,1988	ON ACT, TITLE III. EPCRA Effective Date:	SECTION 313
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	AIR	EMI	RQR	FROM A LIST OF POL WILL BE DEVELOPED	LUTANTS JUDGED TO BE HAZARDOUS	FOR WHICH EMISSION ST.	ANDARDS
					Title : CLEAN AIR : POLLUTANT	ACT, 112-NATIONAL EMISSION STANDA S	ARDS FOR HAZARDOUS A	IR
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991

Common Name: Aminocarb

RTECS Number: FC0175000 CAS Number: 2032-59-9

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation :		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	RESTRICTED USE AS CONTROL PRODUCTS AGRICULTURE. THEY LABELLING SYSTEM CURRENTLY REGISTE	TAINING THIS ACTIVE INGREDIENT A AN INSECTICIDE. (FORMULATION: SO ACT AND REGULATIONSARE ADMIN 'ESTABLISH A REGISTRATION, CLASS FOR PEST CONTROL PRODUCTS. ONL' IRED WITH THE DEPARTMENT OF AG M THATLIST SINCE 1983 ARE INCLUD	OLID; SOLUTION). CODE AM ISTERED BY THE DEPARTM SIFICATION, PACKAGING AI Y PEST CONTROL PRODUCTS RICULTUREAND PRODUCTS	C. THE PEST ENT OF ND 'S THAT ARE THAT HAV
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG198
					Last Amendment :		Entry / Update :	JUN1991
DEU	REG	FOOD	PESTI	MRL	POMACEOUS FRUIT-	1.0 MG/KG. OTHER PLANT PRODUCTS	: 0.1 MG/KG.	
DEU	KEG	POOD	FEST	MINE	Title : ORDINANCE	ON MAXIMUM LIMITS OF PLANT PROCHUTZMITTEL-HOECHSTMENGENVE	TECTING AGENTS	
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH199
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
		CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEF.	AHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,i,1931,1991	Effective Date :	15JUN199
					Last Amendment :		Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	WHEN SOLID: AS TO: GASEOUS: AS TOXIC ENSURE THAT PESTI FASTENINGS AND LA Title: COUNCIL DI MEMBER ST.	TIONS WHICH CONTAIN AMINOCARB KIC AT CONCS >5% AND ASHARMFU AT CONCS >4% AND AS HARMFUL > CIDES CANNOT BE PLACED ON THE M BELS COMPLY WITH THE REQUIREM! RECTIVE OF 26 JUNE 1978 ON THE AP ATES RELATING TO THE CLASSIFICAT PREPARATIONS (PESTICIDES). (78/63)	L AT >0.25-5%; WHEN LIQU >0.2-4%.MEMBER STATES SI MARKET UNLESS THEIR PAC ENTS LAID DOWN. PROXIMATION OF THE LAW TION, PACKAGING AND LAE	ID OR HALL KAGING, VS OF THE
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	TOXIC; TOXIC IN CO SKIN, WASH IMMEDI WEAR SUITABLE PRO	OXIC IN CONTACT WITH SKIN AND IF NTACT WITH SKIN AND IF SWALLOW ATELY WITH PLENTY OF(TO BE SPE DTECTIVE CLOTHING AND GLOVES (S HOW THE LABEL WHERE POSSIBLE) (S	ED (R 24/25); AFTER CONTA ECIFIED BY THE MANUFACT 36/37); IF YOU FEEL UNWE	CT WITH FURER) (\$ 28)
					REGULATIO	RECTIVE 67/548/EEC OF 27 JUNE 1967 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU	IS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	MEDIUM DANGER W	= POISONOUS SUBSTANCE. PACKING HEN AI = 100->60%; III = SUBSTANC OR 60-6% (LIQUID). UN NOS.2758; 299	E PRESENTING MINOR DAN	
					<u>Title</u> :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
UN	REC	TRNSP LABEL PACK	•	CLASS		= POISONOUS SUBSTANCE. II = SUBS %; III = SUBSTANCE PRESENTING MIN		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986

Common Name : Aminocarb

RTECS Number: FC0175000 CAS Number: 2032-59-9

Area	Type	Subject	Spec.	Description	Level / Summary Information :			
USA	REG	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	CASE NAME AMINOCARBTHIS SUBSTANCE IS INCLUDED ON A LIST OF ACTIVE INGREDIC CONTAINED IN A PRODUCT FIRST REGISTERED BEFORE NOVEMBER 1, 1984, FOR WHICH REGISTRATION STANDARD HAS NOT BEEN ISSUED. PUBLICATION OF THIS LIST INITIATS ACCELERATED REREGISTRATION AND DATA C ALL-IN FOR PRODUCTS CONTAINING THE ACTIVE INGREDIENTS. THE STATUTORY CRITERIA THAT EPA MUST INCLUDE IN SETTIN PRIORITIES FOR INCLUSION ON LIST B ARE THOSE ACTIVE INGREDIENTS RELATING TO FEED USE, GROUNDWATER CONTAMINANTS, POTENTIAL RESID UES IN SHELLFISH, ANI ACTIVE INGREDIENTS WITH SIGNIFICANT DATA GAPS AND THOSE OF CONCERN FOR WEEXPOSURE BECAUSE OF AGRICULTURAL, GREENHOUSE, OR NURSERY EXPOSURE.		CH A ATES AN THE LISTED TING TO FOOD AND AND THOSE	
					SECTICIDE, FUNGICIDE, AND RODENT FERED; LIST B	ICIDE ACT: PESTICIDES RE	EQUIRED TO	
					Reference :	FEREAC,54,100,22706,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,100,22706,1989	Entry / Update :	JAN1992

Common Name: Amiton

RTECS Number: TF0525000 CAS Number: 78-53-5

Description Level / Summary Information: Area Type Subject Spec. THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH AMITON OR ITS SALTS ARE PRESENT DEU REG SAFTY INDST ROR OR COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NECESSARY SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH AMITON OR ITS SALTS CAUSE A SERIOUS HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TO BE KEPT. THE COMPETENT AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPENED. WHEN CERTAIN THRESHOLD AMOUNTS OF AMITON OR ITS SALTS ARE EXCEEDED A SAFETY ANALYSIS OF THE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORM THE NEIGHBOURHOOD AND THE GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT. Title : ORDINANCE ON INCIDENCES (STOERFALL-VERORDNUNG) BGZBAD,,I,1891,1991 Effective Date: 01SEP1991 Reference Entry / Update : NOV1991 Last Amendment: OPERATORS OF INDUSTRIAL PLANTS WHOSE ACTIVITIES (INCLUDING STORAGE) INVOLVE OR EEC REG MANUF INDST ROR MAY INVOLVE THIS SUBSTANCE IN THE QUANTITIES SPECIFIED (SEE BELOW) ARE REQUIRED TO STORE INDST ROR NOTIFY THE COMPETENT AUTHORITIES. THE INFORMATION TO BE SUBMITTED IN THE NOTIFICATION IS DESCRIBED. SPECIFIED QUANTITIES: 1 KG AND ABOVE. COUNCIL DIRECTIVE OF 24 JUNE 1982 ON THE MAJOR-ACCIDENT HAZARDS OF CERTAIN INDUSTRIAL ACTIVITIES. (82/501/EEC). Reference OJEC**.L230..1.1982 Effective Date: FEB1992 Last Amendment: OJEC**,L336.,14,1988 Entry / Update : SAFTY ANY INDUSTRIAL ACTIVITY INCLUDING ON-SITE STORAGE AND ON-SITE TRANSPORT INVOLVING GBR REG INDST RQR STORE RQR OR LIABLE TO INVOLVE THIS SUBSTANCE (ALONE OR WITH OTHER LISTED DANGEROUS SUBSTANCES) IN A QUANTITY WHICH IS EQUAL TO OR MORE THAN 1 KG SHALL NOT BE UNDERTAKEN UNLESS THE MANUFACTURER HAS SUBMITTED A WRITTEN REPORT TO THE HEALTH AND SAFETY EXECUTIVE, AN ADEQUATE ON-SITE EMERGENCY PLAN DEALING WITH MAJOR ACCIDENTS SHALL BE PREPARED AND KEPT UP TO DATE BY THE MANUFACTURER. ANY SUCH ACCIDENT MUST BE REPORTED TO THE EXECUTIVE. THE LOCAL AUTHORITY SHALL PREPARE AND KEEP UP TO DATE AN OFF-SITE EMERGENCY PLAN. THE MANUFACTURER SHALL SUPPLY THE LOCAL POPULATION LIKELY TO BE AFFECTED BY A MAJOR ACCIDENT WITH APPROPRIATE INFORMATION. (THIS IS AN IMPLEMENTATION OF EC DIRECTIVE 88/610/EEC, AMENDING DIRECTIVE 82/501/EEC). Title: THE CONTROL OF INDUSTRIAL MAJOR ACCIDENT HAZARDS REGULATIONS 1984 GBRSI*,1902,,,1984 31DEC1990 Effective Date: GBRSI*,2325,,,1990 Entry / Update: SEP1992 Last Amendment: THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF ANY INDUSTRIAL ACTIVITY IN IND REG MANUF ROR WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESE RESPONSABILITIES SAFTY ROR ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES, OCCURRENCE, FREQUENCY); (B) ROR STORE MEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTUAL IMPAIRMENT TO HUMAN HEALTH IMPRT ROR AND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCING; (F) PREPARATION OF AN ON-SITE EMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISION OF COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND EFFICIENTLY TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION TO PERSONS OUTSIDE THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABELLING OF CONTAINERS AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAL, CHEMICAL AND TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEET INCLUDING ANY SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTANCE AND SUBMISSION OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR THE IMPORT OF A HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMPETENT AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIPMENT. FOR ISOLATED STORAGES, THE REPONSABILITIES UNDER ITEMS (A) TO (E) APPLY TO SUBSTANCE QUANTITY EXCEEDING OR EQUAL TO 1KG. Title : THE MANUFACTURE, STORAGE AND IMPORT OF HAZARDOUS CHEMICALS RULES. 1989 Reference GAZIN*,787,,,1989 Effective Date: 27NOV1989 Last Amendment: Entry / Update : SEP1992

Common Name: Amiton

RTECS Number: TF0525000

CAS Number: 78-53-5

Area Type Subject Spec. Description Level / Summary Information:

USA REG SAFTY INDST RQR STORE INDST RQR

TPQ=500 RQ=1 THE PRESENCE OF EXTREMELY HAZARDOUS SUBSTANCES IN EXCESS OF THE THRESHOLD PLANNING QUANTITY (TPQ), IN POUNDS, REQUIRES CERTAIN EMERGENCY PLANNING ACTIVITIES TO BE CONDUCTED. FOR CHEMICALS THAT ARE SOLIDS, THERE MAY BE TWO TPQ'S GIVEN. IN THESE CASES, THE LOWER QUANTITY APPLIES FOR SOLIDS IN POWDER FORM WITH PARTICLE SIZE LESS THAN 100 MICRONS, OR IF THE SUBSTANCE IS IN SOLUTION OR IN MOLTEN FORM. OTHERWISE, THE HIGHER QUANTITY APPLIES. THESE CHEMICALS ARE ALSO SUBJECT TO REGULATION UNDER SARA 304. RELEASES OF SUBSTANCES, IN QUANTITIES EQUAL TO OR GREATER THAN THEIR REPORTABLE QUANTITY (RQ), IN POUNDS, ARE SUBJECT TO REPORTING TO THE NATIONAL RESPONSE CENTER UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT OF 1980.

SARA, SECTION 302(A) EMERGENCY PLANNING AND COMMUNITY RIGHT TO KNOW ACT; LIST OF EXTREMELY HAZARDOUS SUBSTANCES AND THEIR THRESHOLD PLANNING **QUANTITIES**

Reference

FEREAC,52,,13395,1987

Effective Date:

1987

Last Amendment:

CFRUS*,40,355,,1990

Entry / Update: OCT1991

RTECS Number: BO0875000 CAS Number: 7664-41-7

	Type	Subject	Spec.	Description	Level / Summary Ir	formation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 18 MG/M3 (INTERVALS OF AT LE	25 PPM), 15 MIN - STEL : 27 MG/M3 (35 AST 60 MINUTES).	PPM) (MAXIMUM 4 TIMES/	DAY WITH
					Title: LIMIT VALUES FOR CHEMICAL SUBSTANCES IN THE WORKING ENVIRONMENT- RESOLUTION NO. 444/1991 OF THE MINISTRY OF WORK AND SOCIAL SECURITY (AMENDING REGULATION DECREE NO. 351/1979 UNDER LAW NO. 19587/1972: HY AND SAFETY AT WORK)			
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY199
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REC	AQ	DRINK	DRINK GL MAC	GUIDELINES FOR CAI GUIDELINES ARE PRI WATER OF THE FEDE OCCUPATIONAL HEA HEALTH AND WELFA	TA INDICATES NO NEED TO SET ANUM NADIAN DRINKING WATER QUALITY - SPARED BY THE FEDERAL-PROVINCIAL ADVISORY COMMIT LITH AND PUBLISHED BY AUTHORITY RE; THEYSPECIFY RECOMMENDATION AFFECT THE QUALITY OF DRINKING OF THE STATE OF TH	1989 (FOURTH EDITION). T L SUBCOMMITTEE ON DRIN TEE ON ENVIRONMENTAL OF THE MINISTER OF NAT NS AND LIMITS FOR SUBST.	HE IKING AND IONAL
					Title :			
					Reference :	GWQUEQ,,,,1989	Effective Date :	1989
					Last Amendment:		Entry / Update :	NOV1991
CAN	REC	WASTE AQ	EMI	GL	PARAMETERS) AND TENVIRONMENTAL PREVIRONMENTAL PREVIDENCE OF THE DESCRIBED BY TREATMENT OF HAZ COUNCIL OF RESOUR INTENDED FOR USE BASIC DESIGN, OPER BIOLOGICAL TREATMENTIPLES, METHOLOGICAL FACILITIES BIOLOGICAL FACILITIES OF THE PRINCIPLES OF THE	EFFLUENT PARAMETERS IN TABLE 7- ABLE 7-7 (SELECTED ORGANICS) SHO OTECTION. TABLE 7-6, 7-7: RECOMME L-BIOLOGICAL PLANT - MAXIMUM CO Y THE NATIONAL GUIDELINES ON PH ARDOUS WASTE, A DOCUMENT COMN ICE AND ENVIRONMENT MINISTERS H 3Y PROVINCIAL AND FEDERAL AUTHO ATING AND PERFORMANCE STANDAR IENT OF HAZARDOUS WASTES. IT ALS DOLOGIES AND MINIMUM STANDARD TO HUMAN HEALTH AND THE ENVIR ES FOR THE TREATMENT OF HAZARD	ULD PROVIDE SUFFICIENT INDED EFFLUENT CRITERIA NCENTRATION: (DISSOLVE YSICAL-CHEMICAL-BIOLOGISSIONED AS PART OF THE AZARDOUS WASTE ACTION DRITTIES AND PROVIDES REIDS FOR THE PHYSICAL-CHEMICAL FAMEWORDS WHICH IF ADHERED TO SONMENT FROM PHYSICAL-CLEMICAL FOR PROVIDES A FRAMEWORDS WHICH IF ADHERED TO SONMENT FROM PHYSICAL-CHEMICAL FOR PROVIDES A FRAMEWORDS WHICH IF ADHERED TO SONMENT FROM PHYSICAL-CHEMICAL CHEMICAL C	FOR D, AS N) 1.0 SICAL E CANADIAN I PLAN. IT I FERENCE OF EMICAL- IK OF HOULD
					Title :			
					Reference :	CCMEEC,1989		
							Effective Date :	AUG1989
					Last Amendment :		Effective Date :	AUG1989 DEC1991
AN	REG	SALE IMPRT GOODS LABEL	CONSM	PRO RQR	IT IS PROHIBITED TO CONSUMER PRODUC' HAS A PH OF 2.5 OR I PREPAREDFOR USE A OR USUAL, UNLESS I PRESCRIBED BY SCHI DEPARTMENT OF COI	SELL, ADVERTISE OR IMPORTINTO CA T THAT CONTAINS A CORROSIVE CHE LESS OR 11.5 OR MORE I) BEFORE IT IS CCORDING TO THE DIRECTIONS OR IN DETAILED LABELLING REQUIREMENTS EDULE I OF THE HAZARDOUS PRODUC INSUMER AND CORPORATE AFFAIRS. I ELIKELY TO BEOF DANGER TO THE H	Entry / Update : ANADA A PRODUCT PACKA MICAL, INCLUDING AMMO PREPARED FOR USE, OR II) I THEMANNER THAT IS CU S ARE MET. THISPROHIBITIC TTS ACT (HPA), ADMINISTE T AUTHORIZES THE PROHIB	DEC1991 GED AS A NIA, AND WHEN IT IS STOMARY ON IS RED BY THE BITION OF
AN	REG	IMPRT GOODS	CONSM		IT IS PROHIBITED TO CONSUMER PRODUC' HAS A PH OF 2.5 OR I PREPAREDFOR USE A OR USUAL, UNLESS I PRESCRIBED BY SCHI DEPARTMENT OF COI	SELL, ADVERTISE OR IMPORTINTO CA T THAT CONTAINS A CORROSIVE CHE LESS OR 11.5 OR MORE I) BEFORE IT IS CCORDING TO THE DIRECTIONS OR IN DETAILED LABELLING REQUIREMENTS EDULE I OF THE HAZARDOUS PRODUC INSUMER AND CORPORATE AFFAIRS. I	Entry / Update : ANADA A PRODUCT PACKA MICAL, INCLUDING AMMO PREPARED FOR USE, OR II) I THEMANNER THAT IS CU S ARE MET. THISPROHIBITIC TTS ACT (HPA), ADMINISTE T AUTHORIZES THE PROHIB	DEC1991 GED AS A NIA, AND WHEN IT IS STOMARY ON IS RED BY THI BITION OF
AN	REG	IMPRT GOODS	CONSM		IT IS PROHIBITED TO CONSUMER PRODUC'HAS A PH OF 2.5 OR I PREPAREDFOR USE A OR USUAL, UNLESS I PRESCRIBED BY SCHI DEPARTMENT OF COI PRODUCTS THAT ARI	SELL, ADVERTISE OR IMPORTINTO CA T THAT CONTAINS A CORROSIVE CHE LESS OR 11.5 OR MORE I) BEFORE IT IS CCORDING TO THE DIRECTIONS OR IN DETAILED LABELLING REQUIREMENTS EDULE I OF THE HAZARDOUS PRODUC INSUMER AND CORPORATE AFFAIRS. I	Entry / Update : ANADA A PRODUCT PACKA MICAL, INCLUDING AMMO PREPARED FOR USE, OR II) I THEMANNER THAT IS CU S ARE MET. THISPROHIBITIC TTS ACT (HPA), ADMINISTE T AUTHORIZES THE PROHIB	DEC1991 GED AS A NIA, AND) WHEN IT IS STOMARY ON IS RED BY THE BITION OF E PUBLIC.
CAN	REG	IMPRT GOODS	CONSM		IT IS PROHIBITED TO CONSUMER PRODUC' HAS A PH OF 2.5 OR I PREPAREDFOR USE A OR USUAL, UNLESS I PRESCRIBED BY SCHI DEPARTMENT OF COPRODUCTS THAT ARI	SELL, ADVERTISE OR IMPORTINTO CA T THAT CONTAINS A CORROSIVE CHE LESS OR 11.5 OR MORE I) BEFORE IT IS CCORDING TO THE DIRECTIONS OR IN DETAILED LABELLING REQUIREMENTS EDULE I OF THE HAZARDOUS PRODUC NSUMER AND CORPORATE AFFAIRS. I E LIKELY TO BEOF DANGER TO THE H	Entry / Update : ANADA A PRODUCT PACKA MICAL, INCLUDING AMMO PREPARED FOR USE, OR II) N THEMANNER THAT IS CU S ARE MET. THIS PROHIBITIO CTS ACT (HPA), ADMINISTE T AUTHORIZES THE PROHIB EALTH AND SAFETY OF TH	DEC1991 GED AS A NIA, AND WHEN IT IS STOMARY ON IS RED BY THE BITION OF
CAN	REG	IMPRT GOODS LABEL	CONSM EMI WASTE		IT IS PROHIBITED TO CONSUMER PRODUC' HAS A PH OF 2.5 OR I PREPAREDFOR USE A OR USUAL, UNLESS I PRESCRIBED BY SCHI DEPARTMENT OF COPRODUCTS THAT ARITITE: Reference: Last Amendment: SCHEDULE I - AMOUI SUBSTANCES - MONT DAYAMOUNT: 5.7 POPOUNDS PER 1,000 BATHESE LIMITS ARE WHICH FALL UNDER AND OCEANS. THE R FROM THE REFINERY	SELL, ADVERTISE OR IMPORTINTO CA T THAT CONTAINS A CORROSIVE CHE LESS OR 11.5 OR MORE I) BEFORE IT IS CCORDING TO THE DIRECTIONS OR IN DETAILED LABELLING REQUIREMENTS EDULE I OF THE HAZARDOUS PRODUC NSUMER AND CORPORATE AFFAIRS. I E LIKELY TO BEOF DANGER TO THE H	Entry / Update : ANADA A PRODUCT PACKA MICAL, INCLUDING AMMO PREPARED FOR USE, OR II, IN THEMANNER THAT IS CUE AND METERIAL THIS PROHIBITION TO THE METERIAL THE PROHIBE THE AUTHORIZES THE PROHIBE EALTH AND SAFETY OF THE Effective Date : Entry / Update : THORIZED DEPOSITS OF DEBARRELS OF CRUDE OIL; OU BL; MAXIMUM DAILY AMOON AND AND AND AND AND AND AND AND AND AN	DEC1991 GED AS A NIA, AND) WHEN IT IS STOMARY ON IS RED BY THE BITION OF E PUBLIC. 01NOV198 MCH1991 ELETERIOUS NE UNT: 7.2 ROGEN. GULATIONS SHERIES N EFFLUEN THE BASIS
		IMPRT GOODS LABEL	ЕМІ	RQR	IT IS PROHIBITED TO CONSUMER PRODUCT HAS A PH OF 2.5 OR I PREPAREDFOR USE A OR USUAL, UNLESS I PRESCRIBED BY SCHI DEPARTMENT OF COPRODUCTS THAT ARITITE: Reference: Last Amendment: SCHEDULE I - AMOUNT SUBSTANCES - MONT DAYAMOUNT: 5.7 POPOUNDS PER 1,000 BY THESE LIMITS ARE PUBLICHED FROM THE REFINERY OF THE REFERENCE CONSUMERS.	SELL, ADVERTISE OR IMPORTINTO CAPTHAT CONTAINS A CORROSIVE CHELESS OR 11.5 OR MORE I) BEFORE IT IS CCORDING TO THE DIRECTIONS OR IN CETAILED LABELLING REQUIREMENTS EDULE I OF THE HAZARDOUS PRODUCT IN SUMER AND CORPORATE AFFAIRS. IT IS LIKELY TO BEOF DANGER TO THE HELE CAGAAK, 122, 24, 4625, 1988 OUTS TO BE USED IN CALCULATING AUTHLY AMOUNT: 3.6 POUNDS PER 1,000 BARRELS OF CRUDEO URDES PER 1,000 BARRELS OF CRUDEO URBELS OF CRUDE OIL. THESE LEVELS RESCRIBED BY THE PETROLEUM REFINITHE FISHERIES ACT, ADMINISTERED EGULATIONS AUTHORIZE THE DEPOSIT ACTUAL DEPOSITS DO NOT EXCEED	Entry / Update : ANADA A PRODUCT PACKA MICAL, INCLUDING AMMO PREPARED FOR USE, OR II, IN THEMANNER THAT IS CUE AND METERIAL THIS PROHIBITION TO THE METERIAL THE PROHIBE THE AUTHORIZES THE PROHIBE EALTH AND SAFETY OF THE Effective Date : Entry / Update : THORIZED DEPOSITS OF DEBARRELS OF CRUDE OIL; OU BL; MAXIMUM DAILY AMOON AND AND AND AND AND AND AND AND AND AN	DEC1991 GED AS A NIA, AND) WHEN IT IS STOMARY ON IS RED BY THI BITION OF E PUBLIC. 01NOV198 MCH1991 ELETERIOUS NE UNT: 7.2 ROGEN. GULATIONS (SHERIES) N EFFLUEN THE BASIS

RTECS Number: BO0875000 CAS Number: 7664-41-7

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
CAN	REG	TRNSP LABEL PACK		CLASS	(PRODUCT IDENTIFIC ENVIRONMENT. SPEC REQUIREMENTS ARE MAY BE TRANSPORT AMOUNT PER PACKAPRESCRIBED BY THE TRANSPORTATION OF TRANSPORTATION OF TRANSPORTATION OF COMPREHENSIVE SETHESE ARE BASED OF SHOULD BE CONSULTANDED TO THE TRANSPORTATION OF	LESS THAN 0.880 AT 15C IN WATER, CATION NO.): UN1005. CLASS (2.4): CLAL PROVISIONS: 46, 56,90, 99, 102, SPECIFIC TO THESUBSTANCE). MAXED ON A PASSENGER AIRCRAFT ORVIGE THAT MAY BE TRANSPORTED ON TRANSPORTATION OF DANGEROUS F DANGEROUS GOODS ACT (ADMINICT AND REGULATIONS ARE INTENDIFT DANGEROUS GOODS IN CANADA, OF OF RULES APPLICABLE TO ALL MONUNITED NATIONS RECOMMENDATIFED FOR DETAILS. RECORDS ARE END IN THE REGULATIONS; THIS MAYCES. (APPLIES TO ANHYDROUS AMM	ORROSIVE GAS; CLASS (9.2): 109. PACKING GROUP X, (X= LIMUM AMOUNT PER PACKA ZEHICLE: PROHIBITED. MAXI N A CARGO AIRCRAFT: 25 KG GOODS REGULATIONS, UND STERED BY THE DEPARTMENT ED TO PROMOTE SAFETY INT AS WELL AS PROVIDE ONE DES OF TRANSPORT ACCRO LONS. THE ACT AND REGULA STERED UNDER THE PROPER ZET INCLUDE VERY GENERAL	HAZARD TO PACKAGING GE THAT MUM
					Reference :	CAGAAK,124,26,,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	ASANIMAL REPELLER ACT AND REGULATION ESTABLISH A REGIST CONTROL PRODUCTS THE DEPARTMENT OF THATLIST SINCE 1983	TAINING THIS ACTIVE INGREDIENT NT. (FORMULATION: SOLUTION). CO ONS ARE ADMINISTERED BY THE DE RATION, CLASSIFICATION, PACKAGI., ONLY PEST CONTROL PRODUCTS THE AGRICULTUREAND PRODUCTS THE ARE INCLUDED; OTHER HISTORICA	DE ADH. THE PEST CONTRO PARTMENT OF AGRICULTUR ING AND LABELLING SYSTEI THAT ARE CURRENTLYREGIS AT HAVE BEEN REMOVED FI	L PRODUCTS E. THEY M FOR PEST STERED WITH
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
CAN	REG	AIR	occ	TLV	OCCUPATIONAL SAFE (ADMINISTERED BY T EMPLOYEE SHALL BE EXCESS OF THE VALU CONFERENCE OF GOVERNMENT	M3; STEL: 35 PPM, 27 MG/M3. PRESC TY AND HEALTH REGULATIONS, UN THE DEPARTMENT OF LABOUR). THE SEXPOSED TO A CONCENTRATION O JE FOR THAT CHEMICAL AGENT AD VERNMENTAL INDUSTRIAL HYGIENI /ALUEAND BIOLOGICAL EXPOSURE	NDER THE CANADA LABOUR REGULATIONS STATETHAT OF AN AIRBORNE CHEMICAL OPTED BY ACGIH (AMERICA ISTS) IN ITSPUBLICATION EN	NO AGENT IN N
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MCH1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND T (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1% WEIGHT ALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AS ESTANDARDS ON EMPLOYERS FOR ICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.	S) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION OD CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC.	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update:	APR1991
	REG	GOODS		RSTR	MAXIMUM LIMITS IN	COSMETICS: 10-100 MG/G		
CSK				MXL	The second secon	IO. 34 ON HYGIENIC REQUIREMENTS ERSONAL USE	S ON COSMETICS, DETERGEN	ITS, AND
CSK								
CSK					Reference :	HPMZC*,32,,,1970	Effective Date :	1JAN1971
CSK						HPMZC*,32,,,1970	Effective Date : Entry / Update :	1JAN1971 DEC1991
					Reference : Last Amendment :			
	REG	AQ	DRINK	MAC	Reference : Last Amendment : 0.01 MG/L (APPLIES T	O FREE AMMONIA)		
	REG	AQ	DRINK	MAC	Reference : Last Amendment : 0.01 MG/L (APPLIES T	O FREE AMMONIA) LITY. DRINKING WATER	Entry / Update :	DEC1991
CSK	REG	AQ	DRINK	мас	Reference : Last Amendment : 0.01 MG/L (APPLIES T	O FREE AMMONIA)		

RTECS Number: B00875000 CAS Number: 7664-41-7

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CLASSIFIED IN THE THIRD GROUP OF AIR POLLUTANTS (GAS AIR POLLUTANT) Title: PROVISION OF FEDERAL COMMITTEE FOR ENVIRONMENT TO ACT NO. 3	
					1991 ON AIR PROTECTION AGAINST AIR POLLUTANTS	
					Reference : SZCSR*,,84,2061,1991 Effective Da	te: 10CT1991
					Last Amendment : Entry / Upda	te: JAN1992
CSK	REG	WASTE	INDST	CLASS RQR	THE SUBSTANCE IS CLASSIFIED AS HAZARDOUS WASTE COMPONENT. IT IS OR OD DANGEROUS TO HUMAN HEALTH OR ENVIRONMENT. QUANTITY, SPECIFICATION DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AT THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE (WASTE AQUEOUS SOLUTIONS OF AMMONIA)	N, USE OR ID DISPOSAL OF APPLIES TO
					<u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR ENVIRONMENT WHICH DECL CLASSIFICATION AND CATALOGUE	ARES WASTE
					Reference : SZCSR*,,69,1650,1991 Effective Da	te: 1AUG1991
					Last Amendment : Entry / Upda	te: JAN1992
CSK	REG	AQ	SURF	CLASS	SURFACE WATER IS CLASSIFIED INTO FIVE CLASSES ACCORDING TO FOLLOWIN CONCENTRATIONS OF THE SUBSTANCE: I CLASS: BELOW 0.3 MG/L II CLASS: BELOW 1.5 MG/L IV CLASS: BELOW 5.0 MG/L V CLASS: ABOVE 5.0 MG/L (N)	OW 0.5 MG/L III
					Title : WATER QUALITY. CLASSIFICATION OF SURFACE WATER QUALITY	
					Reference : CSNOR*,757221,,,1989 Effective Da	
					Last Amendment : Entry / Upda	te: DEC1991
CSK	REG	AQ	SURF	MAC	3.0 MG/L (APPLIES TO AMMONIA AND AMMONIUM IONS)	
					<u>Title</u> : GOVERNMENT PROVISION DETERMINING INDICATORS OF ALLOWABLE CONTAMINATION	LEVEL OF WATE
					Reference : SZCSR*,,9,125,1975 Effective Da	te: APR1975
					Last Amendment : Entry / Upda	te: DEC1991
CSK	REG	AIR	occ	MAC	TWA: 20.0 MG/M3; CLV: 40.0 MG/M3.	
222	0.000	2.002	3.50		Title : DIRECTIVE NO. 46/1978 ON HYGIENIC REQUIREMENTS ON OCCUPATION	AL ENVIRONMEN
					Reference : HPMZC*,39,,,1978 Effective Da	te: MCH1985
					Last Amendment : HPMZC*,58,,,1985 Entry / Upda	te: DEC1991
DEU	REC	AQ USE	INDST	CLASS	WHEN THE TEST SOLUTION IS NOT NEUTRALIZED THIS SUBSTANCE IS CLASSIFI HAZARDOUS TO WATER (WATER-HAZARD CLASS: WGK 2). (THE DIFFERENT CLASSIFICATION HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS GENERAL NOT HAZARDOUS.) THE CLASSIFICATION FORMS THE BASIS FOR WATER-QUIREMENTS FOR INDUSTRIAL PLANTS IN WHICH WATER-HAZARDOUS SUBSTANCE. Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS SUBSTANCE.	SSES ARE: WGK : WGK 0 = IN ER-PROTECTION TANCES ARE
					(VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE STOFFE)	
					Reference : GMSMA6,,8,114,1990 Effective Da	
					Last Amendment : Entry / Upda	te: DEC1991
DEU	REC	AQ	GRND	CLASS	AMMONIA AND NITRITES CAN BE HAZARDOUS TO GROUNDWATER.	
					Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS SUBSTANGE (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE STOFFE)	ES
					Reference : GMSMA6,,8,114,1990 Effective Da	te:
					Last Amendment : Entry / Upda	te: DEC1991
DEU	REC	AIR	occ	MAK	8H-TWA: 50 ML/M3 (PPM); 35 MG/M3 (20C, 101.3 KPA). LOCAL IRRITANT. 5 MIN - (PPM); 70 MG/M3; CEILING VALUE; 8X/SHIFT. PREGNANCY GROUP C: THERE IS I FEAR A RISK OF DAMAGE TO THE DEVELOPING EMBRYO OR FETUS WHEN MAK ARE ADHERED TO.	O REASON TO
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPLACE AND BIOLOGICAL TO VALUES FOR WORKING MATERIALS (MAXIMALE ARBEITSPLATZKONZE BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)	
					Reference : MPGFDF,XXVII,,17,1991 Effective Da	te:
					Last Amendment : Entry / Upd	te: JAN1992

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Area	Type	Subject	Spec.	Description	Level / Summary Information :		-
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALLY OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY BE SUBSTANCES IN THE GERMAN LEGISLATION.		The state of the s
					<u>Title</u> : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRS)	OFFVERORDNUNG)	
					Reference : BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	Entry / Update :	APR1992
DEU	REG	CLASS LABEL PACK	,	CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALLY OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY BE SUBSTANCES IN THE GERMAN LEGISLATION.		The second secon
					<u>Title</u> : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRST	OFFVERORDNUNG)	
					Reference : BGZBAD,,i,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	Entry / Update :	APR1992
DEU	REG	SAFTY	INDST	RQR	THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH THI COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR H SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH THE SI HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TO AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE ARE EXCENTE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORM THE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORM THE PLANT AND THE ADEQUATE BEHANCIDENT.	AS TO TAKE THE NEC UBSTANCE CAUSES A MISSIONS, FIRES, OR BE KEPT. THE COMPE CIDENCE HAPPENED. EDED A SAFETY ANA THE NEIGHBOURHOO	CESSARY SERIOUS ETENT WHEN ALYSIS OF DO AND THE
					<u>Title</u> : ORDINANCE ON INCIDENCES (STOERFALL-VERORDNUN	G)	
					Reference : BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :	Entry / Update :	NOV1991
EEC	REG	AQ MONIT	EMI METHD	MXL RQR	15 MG/L TOTAL NITROGEN FOR 10 000-100 000 P.E. (P.E=POPULA THE ORGANIC BIODEGRADABLE LOAD OF THE WASTE WATER); THAN 100 000 P.E.); AND/OR AT LEAST 70-80% REDUCTION OF TO FROM URBAN WASTE WATER TREATMENT PLANTS TO SENSITIVE UTROPHICATION. (TOTAL NITROGEN MEANS: THE SUM OF TOT (ORGANIC N + NH3), NITRATE-NITROGEN AND NITRITE-NITROGIMEASUREMENT IS MOLECULAR ABSORPTION SPECTROPHOTOME ARE GIVEN. CRITERIA FOR IDENTIFICATION OF SENSITIVE AND SPECIFIED. THIS DIRECTIVE CONCERNS THE COLLECTION, TREAT URBAN WASTE WATER AND THE TREATMENT AND DISCHARGE (INDUSTRIAL SECTORS.	10 MG/L TOTAL NITRO DTAL NITROGEN FOR E AREAS WHICH ARE FAL KJELDAHL NITRO EN). THE REFERENCE ETRY. MONITORING IN LESS SENSITIVE AREA TMENT AND DISCHA	OGEN (MORE DISCHARGES SUBJECT TO OGEN E METHOD OF METHODS AS ARE ARGE OF
					<u>Title</u> : COUNCIL DIRECTIVE OF 21 MAY 1991 CONCERNING URE (91/271/EEC).	AN WASTE WATER T	REATMENT
					Reference : OJEC**,L135,,40,1991	Effective Date :	31DEC1998
					Last Amendment :	Entry / Update :	MAY1992
EEC		CLASS LABEL PACK		CLASS RQR RQR	CLASS: C - CORROSIVE; CAUSES BURNS (R 34). XI - IRRITANT; IRISYSTEM (R 37). LABEL: C - CORROSIVE; CAUSES BURNS (R 34); IR SYSTEM (R 37); KEEP CONTAINER TIGHTLY CLOSED (S 7); IN CASRINSE IMMEDIATELY WITH PLENTY OF WATER AND SEEK MEDICAMMONIA SOLUTIONS. THE PERCENTAGE CONCENTRATION MUCCLASSIFICATION OF PREPARATIONS CONTAINING AMMONIA IN 10%: C - CORROSIVE; CAUSES BURNS (R 34); IRRITATING TO RESIST TO 10%: XI - IRRITANT; IRRITATING TO EYES, RESPIRATORY STATES COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE REGULATIONS AND ADMINISTRATIVE PROVISIONS RELABED	RITATING TO RESPIR E OF CONTACT WITH CAL ADVICE (S 26). A ST BE STATED ON TH CONCENTRATION RA PIRATORY SYSTEM (R SYSTEM AND SKIN (R E APROXIMATION OF ATING TO THE CLASS	ATORY I EYES, PPLIES TO IE LABEL. INGE: ABOVE 237). FROM 236/37/38).
					PACKAGING AND LABELLING OF DANGEROUS SUBSTAN		4 11 11 4 2 2 2
					<u>Reference</u> : OJEC**,196,,1,1967	Effective Date :	1JUL1992

Last Amendment:

OJEC**,L 180,,79,1991

Entry / Update :

APR1992

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Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	FLAMMABLE (R 10); 7 WELL-VENTILATED P	(R 10). T - TOXIC; TOXIC BY INHAL TOXIC BY INHALATION (R 23); KEEP PLACE (S 7/9); KEEP AWAY FROM SO TIENT VENTILATION, WEAR SUITAB ROUS AMMONIA).	CONTAINER TIGHTLY CLOSE JURCES OF IGNITION - NO SMO	D AND IN A OKING (\$ 16);
					Title : COUNCIL DI	RECTIVE 67/548/EEC OF 27 JUNE 196 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS S	ONS RELATING TO THE CLASS	THE LAWS, IFICATION,
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	AQ AQ AQ	DRINK SURF FRESH	RQR RQR RQR	DRINKING WATER: 1. FOR INTENSIVE METI NH4/L FOR NORMAL SHALL SET STANDAR SHALL ENDEAVOUR	FOR AMMONIA IN SURFACE WATE 5 MG NH4/L FOR NORMAL WATER ' HODS. GUIDELINE VALUES: 0.05 MG METHODS AND 2 MGNH4/L FOR IN RDS AT LEAST ASSTRINGENT AS TH TO RESPECT THE GUIDELINE VALU	TREATMENT METHODS AND 4 3 NH4/L FOR SIMPLE METHOD FENSIVE METHODS. MEMBER OSE GIVEN IN THIS DIRECTIV ES.	MG NH4/L OS, 1 MG STATES E AND
					SURFACE W	RECTIVE OF 16 JUNE 1975 CONCERNATER INTENDED FOR THE ABSTRAC ATES. (75/440/EEC)	NING THE QUALITY REQUIRED CTION OF DRINKING WATER II	O OF N THE
					Reference :	OJEC**,L194,,26,1975	Effective Date :	25JUL1977
					Last Amendment :		Entry / Update ;	APR1986
EEC	REG	AQ	EMI	RSTR	SURFACE, TERRITOR (LISTED IN LIST II). D	ALL TAKE THE APPROPRIATE STEPS IAL, INTERNAL COASTAL AND GRO DISCHARGES OF IT SHALL REQUIRE RITY AND EMISSION STANDARDS S	UND WATERS BY THE SUBSTA PRIOR AUTHORIZATION BY T	ANCE
					11410 1	RCTIVE OF 4 MAY 1976 ON POLLUT S DISCHARGED INTO THE AQUATION		
					Reference :	OJEC**,L129,,23,1976	Effective Date ;	
					Last Amendment:		Entry / Update :	OCT1987
EEC	REG	AQ	FRESH	RQR	NH3/L (GUIDELINE V (GUIDELINE VALUE: <0.025 MG NH3/L (G NH4/L (GUIDELINE V ARTIFICIAL OR NATU TO SUPPORT FISH LII	FOR AMMONIA IN FISH WATERS: A ALUE: <0.005 MG/L) FOR NON-ION <0.04 MG NH4/L) FOR TOTAL AMM UIDELINE VALUE: <0.005 MG/L) FO ALUE: <0.2 MG/L) FOR TOTAL AMM URAL FRESH WATERS AS NEEDING I FE, SHALL SET STANDARDS AT LEA D SHALL ENDEAVOUR TO RESPECT	IZED AMMONIA, AND <1 MG I (ONIA. B) OTHERS (CARP-CON' PR NON-IONIZED AMMONIA, A IONIA. MEMBER STATES SHAL PROTECTION ORIMPROVEMEN ST AS STRINGENT AS THOSE	NH4/L TAINING) ND <1 MG L DESIGNAT IT IN ORDER SET OUT IN
					Title : COUNCIL DI	RECTIVE OF 18 JULY 1978 ON THE C	QUALITY OF FRESH WATERS N	VEEDING
					Reference :	OJEC**,L222,,1,1978	Effective Date :	14AUG1980
					Last Amendment :		Entry / Update :	APR1986
EEC	REG	AQ AQ MONIT	DRINK SURF METHD	RQR RQR RQR	THE ABSTRACTIONO ACCURACY ASWELL QUALITY PARAMETE	O OF MEASUREMENT FOR AMMONIT F DRINKING WATER IS MAS. LIMIT AS FREQUENCIES OF SAMPLING AN IRS OF SURFACE WATER INTENDED N COUNCIL DIRECTIVE75/440/EEC -	OF DETECTION, PRECISION A ND ANALYSIS ARE LAID DOWN FOR THE ABSTRACTION OF D	ND N. THE
					MEASUREM	RECTIVE OF 9 OCTOBER 1979 CONC ENT AND FREQUENCIES OF SAMPLI FOR THE ABSTRACTION OF DRINKIN	NG AND ANALYSIS OF SURFA	
					Reference :	OJEC**,L271,,44,1979	Effective Date :	09OCT198
					Last Amendment :		Entry / Update :	OCT1987
EEC	REG	AQ WASTE	GRND REMOV	RQR RSTR	AMMONIA AND NITR AUTHORIZATION: A) LEAD TO INDIRECT I NECESSARY TO LIMI	ALL TAKE THE NECESSARY STEPS THE STE	JECTING TO PRIOR INVESTIGA DISPOSAL OR TIPPING WHICH APPROPRIATE MEASURES DEE	ATION AND H MIGHT MED
						RECTIVE OF 17 DECEMBER 1979 ON LLUTION CAUSED BY CERTAIN DA		
					Reference :	OJEC**,L20,,43,1980	Effective Date :	26JAN1982

Common Name :

Ammonia

RTECS Number:

BO0875000

CAS Number: 7664-41-7

Area	Type	Subject	Spec.	Description	Level	/ Summary I	nformation:		
EEC	REG	MANUF	INDST	RQR RQR	MAY IN NOTIFY NOTIFIC	THE COMPETATION IS DE	SUBSTANCE IN THE QUANTITIE FENT AUTHORITIES. THE INFOR SCRIBED. SPECIFIED QUANTITI	TTIES (INCLUDING STORAGE) INV ES SPECIFIED (SEE BELOW) ARE RE RMATION TO BE SUBMITTED IN TH ES: 500 TONNES AND ABOVE. THE MAJOR-ACCIDENT HAZARDS (EQUIRED TO HE
						INDUSTRIAL	ACTIVITIES. (82/501/EEC).		
					Referen		OJEC**,L230,,1,1982	Effective Date :	
					Last Am	nendment:	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
EEC	REG	MANUF	INDST	RQR RQR	MAY IN TAKE A CONSEC ABOVE. TAKEN	VOLVE THIS: LL MEASURE: QUENCES FOR THEY SHOUL WHEN THE Q	SUBSTANCE IN THE QUANTITIES NECESSARY TO PREVENT MA. MAN AND THE ENVIRONMENT D NOTIFY THE COMPETENT AT UANTITIES OF THE SUBSTANCE	TTIES (INCLUDING STORAGE) INV ES SPECIFIED (SEE BELOW) ARE OF FOR ACCIDENTS AND TO LIMIT THE FOR SPECIFIED QUANTITIES: 50 TON UTHORITIES ABOUT THE SECURIT E EQUAL OR EXCEED 500 TONNES. THE MAJOR-ACCIDENT HAZARDS OF	BLIGED TO HEIR INES AND Y MEASURES
					nue ;		ACTIVITIES. (82/501/EEC).	HE MAJOR-ACCIDENT HAZARDS	OF CERTAIN
					Referen	ce ;	OJEC**,L230,,1,1982	Effective Date :	28SEP1988
					Last Am	endment:	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
EEC	REG	AQ AQ MONIT	EEC DRINK DRINK METHD	MAC GL RQR			GL: 0.05 MG NH4/L (OF AMMON MONITORING AND ANALYSIS N	ITUM) (ABSORPTION SPECTROPHO METHODS ARE LAID DOWN	TOMETRY)
					Title :		RECTIVE OF 15 JULY 1980 RELA CONSUMPTION. (80/778/EEC).	TING TO THE QUALITY OF WATER	RINTENDED
					Referen	ce ;	OJEC**,L229,,11,1980	Effective Date :	30AUG1982
					Last Am	endment:		Entry / Update :	APR1986
EEC	REG	AQ MONIT	SURF METHD	RQR RQR	FRESH V AMMON	ETERS BE REP WATER IN THI IUM CONCEN COUNCIL DE THE EXCHAI	ORTED IN THE EXCHANGE OF I E COMMUNITY. THE REFERENCE TRATION IS MOLECULAR ABSO ECISION OF 12 DECEMBER 1977	NCENTRATION SHALL AMONG OT INFORMATION ON THE QUALITY OF EMETHOD OF MEASUREMENT OF PRPTION SPECTROPHOTOMETRY. ESTABLISHING A COMMON PROCE QUALITY OF SURFACE FRESH WA	OF SURFACE THE EDURE FOR
					Referen		OJEC**,L334,,29,1977	Effective Date :	
					Last Am	endment:	OJEC**,L335,,44,1986	Entry / Update :	OCT1987
GBR	REG	SAFTY	INDST	RQR RQR	OR LIAB SUBSTAL UNDERTHEALTH MAJOR A SUCH A PREPAR SUPPLY APPROP	BLE TO INVOL NCES) IN A Q FAKEN UNLES I AND SAFET ACCIDENTS S CCIDENT MUS E AND KEEP I THE LOCAL I RIATE INFORI	VE THIS SUBSTANCE (ALONE O UANTITY WHICH IS EQUAL TO US THE MANUFACTURER HAS SI EXECUTIVE. AN ADEQUATE O HALL BE PREPARED AND KEPT ST BE REPORTED TO THE EXECUTIVE TO DATE AN OFF-SITE EMER POPULATION LIKELY TO BE AFI	ORAGE AND ON-SITE TRANSPORT OR WITH OTHER LISTED DANGERO OR MORE THAN 500 TONNES SHAIL UBMITTED A WRITTEN REPORT TO ON-SITE EMERGENCY PLAN DEALI UP TO DATE BY THE MANUFACTUTIVE. THE LOCAL AUTHORITY SEGENCY PLAN. THE MANUFACTUTIVE THE LOCAL AUTHORITY SEGENCY PLAN. THE MANUFACTUTIVE TO DATE BY A MAJOR ACCIDENT WONTATION OF EC DIRECTIVE 88/610	US LL NOT BE THE NG WITH URER. ANY HALL RER SHALL
					Title :	THE CONTRO	L OF INDUSTRIAL MAJOR ACC	IDENT HAZARDS REGULATIONS 1	984
					Reference	ce :	GBRSI*,1902,1984	Effective Date :	31DEC1990
					Last Am	endment:	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
GBR	REG	CLASS		CLASS RSTR	PERSON NAME IS	LAWFULLY O		AS NON-MEDICAL POISON EXCEP LACY BUSINESS OR BYA PERSON V TER.	
					Reference	ce :	GBRSI*,217,,1,1982	Effective Date :	1APR1982
					Last Am	endment:		Entry / Update ;	JAN1983
GBR	REG	AIR	occ	OES	8H-TWA	: 17 MG/M3 (2	5 PPM). STEL (10 MIN-TWA): 24	MG/M3 (35 PPM)	
	-	1000		383		EH40 OCCUP		R USE WITH THE CONTROL OF SU	BSTANCES
					Reference		GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
						endment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
					and Fill	- i siniteriori	CHIOL ,E1140,,11,1992	Litay / Opuate;	1002

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- Cu	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD	TANKERS : TOXIC GAS. EMERGE	NCY ACTION CODE : 2PE	
					Title : HAZARDOUS	S SUBSTANCES (LABELLING OF RO	AD TANKERS) REGULATIONS 1	978
					Reference ;	GBRSI*,1702,,,1978	Effective Date :	28MCH197
					Last Amendment :		Entry / Update :	JAN1983
BR	REG	USE	INDST	RQR	AMMONIA ON ANY S BEEN NOTIFIED AT L ANY ACTIVITY OF TH (ANHYDROUS OR AS Title: HEALTH ANY	UNDERTAKE ANY ACTIVITY WHI ITE OR IN ANY PIPELINE UNLESS EAST 3 MONTHS BEFORE COMME HIS TYPE SHOULD BE RE-NOTIFIED SOLUTION CONTAINING MORE TH D SAFETY. THE NOTIFICATION OF	THE HEALTH AND SAFETY EXENCING ACTIVITY. SPECIFIED CO DAS IF IT WERE A NEW ACTIVITY HAN 50% BY WEIGHT OF AMMO	ECUTIVE HA HANGES IN TY. NIA).
						S REGULATIONS 1982		
					Reference :	GBRSI*,1357,,,1982	Effective Date :	1JAN1983
					Last Amendment :		Entry / Update :	APR1986
BR	REG	REG AQ DRINK MPC MONIT RQR			OR COOKING OR FOR	ONIA AND AMMONIUM IONS) IN W FOOD PRODUCTION PURPOSES. T IS AN IMPLEMENTATION OF AN A	HE REGULATION ALSO SPECIF	Y SAMPLING
					Title : THE WATER	SUPPLY (WATER QUALITY) REGU	LATIONS 1989	
					Reference :	GBRSI*,1147,,,1989	Effective Date :	01SEP1989
					Last Amendment :	GBRSI*,1837,,,1991	Entry / Update :	1992
		AQ	MARIN EMI	RSTR RSTR	AMMONIA, 28% OR L	DUAL MIXTURES IS SUBJECT TO I ESS)	CESTRICTIONS. (APPLIES TO AQ	DEOUS
						ANT SHIPPING (CONTROL OF POL	LUTION BY NOXIOUS LIQUID SU	JBSTANCES
					IN BULK) RE	GULATIONS 1987, SCHEDULE 1		
					IN BULK) RE	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987	Effective Date :	06APR1987
					IN BULK) RE	GULATIONS 1987, SCHEDULE 1		
BR	REG	AQ AQ	SURF	CLASS RQR	IN BULK) RE Reference : Lest Amendment : IN CLASSIFYING WAT AS DRINKING WATER WHERE THE CONCEN CONCENTRATION DO SCHEDULED SUBSTAI CLASSIFICATION, WH (DANGEROUS SUBSTAI	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 TERS FOR SUITABILITY FOR ABSTR AN INLAND SURFACE WATER IS TRATION DOES NOT EXCEED 1.5 1 ES NOT EXCEED 4.0 MG/L NH4, PI NCES DO NOT EXCEED THEIR PRI IICH IS ADDITIONAL TO THAT PRI INCES) (CLASSIFICATION) REGUL IT REQUIRED. THIS IS AN IMPLEM	Effective Date: Entry / Update: Entry / Update: ACTION FOR SUPPLY (AFTER TO ASSIGNED THE CLASSIFICATION MG/L NH4, OR DW3 WHERE THE ROVIDED THE CONCENTRATION SCRIBED MAXIMA. THIS SYSTE SECRIBED BY THE SURFACE WAS ATIONS 1989 (SI 2286), RELATES	06APR1987 1992 TREATMENT) ON DW2 NS OF OTHER M OF STERS
BR	REG	7			IN BULK) RE Reference : Last Amendment : IN CLASSIFYING WATER AS DRINKING WATER WHERE THE CONCENT CONCENTRATION DO SCHEDULED SUBSTAL CLASSIFICATION, WH (DANGEROUS SUBSTAL LEVEL OF TREATMEN DIRECTIVE 75/440/EE	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 TERS FOR SUITABILITY FOR ABSTR AN INLAND SURFACE WATER IS TRATION DOES NOT EXCEED 1.5 1 ES NOT EXCEED 4.0 MG/L NH4, PI NCES DO NOT EXCEED THEIR PRI IICH IS ADDITIONAL TO THAT PRI INCES) (CLASSIFICATION) REGUL IT REQUIRED. THIS IS AN IMPLEM	Effective Date: Entry / Update: Entry / Update: ACTION FOR SUPPLY (AFTER TO ASSIGNED THE CLASSIFICATION MG/L NH4, OR DW3 WHERE THE ROVIDED THE CONCENTRATION SECRIBED MAXIMA. THIS SYSTEMS SECRIBED BY THE SURFACE WAS ATIONS 1989 (SI 2286), RELATES ENTATION OF AN APPROXIMA.	06APR1987 1992 TREATMENT) ON DW2 NS OF OTHER M OF STERS
BR	REG	7			IN BULK) RE Reference : Last Amendment : IN CLASSIFYING WATER AS DRINKING WATER WHERE THE CONCENT CONCENTRATION DO SCHEDULED SUBSTAL CLASSIFICATION, WH (DANGEROUS SUBSTAL LEVEL OF TREATMEN DIRECTIVE 75/440/EE	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 TERS FOR SUITABILITY FOR ABSTR AN INLAND SURFACE WATER IS TRATION DOES NOT EXCEED 1.5 1 ES NOT EXCEED 4.0 MG/L NH4, P! NCES DO NOT EXCEED THEIR PRE LICH IS ADDITIONAL TO THAT PRI ANCES) (CLASSIFICATION) REGUL IT REQUIRED. THIS IS AN IMPLEM C.	Effective Date: Entry / Update: Entry / Update: ACTION FOR SUPPLY (AFTER TO ASSIGNED THE CLASSIFICATION MG/L NH4, OR DW3 WHERE THE ROVIDED THE CONCENTRATION SECRIBED MAXIMA. THIS SYSTEMS SECRIBED BY THE SURFACE WAS ATIONS 1989 (SI 2286), RELATES ENTATION OF AN APPROXIMA.	06APR1987 1992 TREATMENT) ON DW2 NS OF OTHER M OF STERS
BR	REG	7			IN BULK) RE Reference : Last Amendment: IN CLASSIFYING WATER AS DRINKING WATER WHERE THE CONCEN CONCENTRATION DO SCHEDULED SUBSTAI CLASSIFICATION, WH (DANGEROUS SUBSTAI LEVEL OF TREATMEN DIRECTIVE 75/440/EEC Title : THE SURFAC	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 TERS FOR SUITABILITY FOR ABSTR L, AN INLAND SURFACE WATER IS TRATION DOES NOT EXCEED 1.5 1 DES NOT EXCEED 4.0 MG/L NH4, PI NCES DO NOT EXCEED THEIR PRE IICH IS ADDITIONAL TO THAT PRI ANCES) (CLASSIFICATION) REGUL IT REQUIRED. THIS IS AN IMPLEM C. TE WATERS (CLASSIFICATION) REC	Effective Date: Entry / Update: RACTION FOR SUPPLY (AFTER TASSIGNED THE CLASSIFICATION MG/L NH4, OR DW3 WHERE THE ROVIDED THE CONCENTRATION SCRIBED MAXIMA. THIS SYSTEM SECRIBED BY THE SURFACE WAS ATIONS 1989 (SI 2286), RELATES ENTATION OF AN APPROXIMA SULLATIONS 1989.	06APR1987 1992 TREATMENT ON DW2 NS OF OTHE M OF TTERS TO THE TION OF EC
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		AQ MANUF AIR	DRINK	RQR RQR RSTR	IN BULK) RE Reference : Lest Amendment : IN CLASSIFYING WATAS DRINKING WATER WHERE THE CONCENT CONCENTRATION DO SCHEDULED SUBSTAT CLASSIFICATION, WH (DANGEROUS SUBSTAT LEVEL OF TREATMEN DIRECTIVE 75/440/EE TITLE : THE SURFACE Reference : Last Amendment : THE STORAGE OF AN INSTALLED AT THE L THAN 100 TONNES IS SCHEDULE I OF THE I AND WALES, AND 1 A IS REQUIRED. THE RE SUBSTANTIAL NUMBE 84/360/EEC ON THE CO REGULATION	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 TERS FOR SUITABILITY FOR ABSTR AN INLAND SURFACE WATER IS TRATION DOES NOT EXCEED 1.5 1 DES NOT EXCEED 4.0 MG/L NH4, P! NCES DO NOT EXCEED THEIR PRE- IICH IS ADDITIONAL TO THAT PRI- ANCES) (CLASSIFICATION) REGUL IT REQUIRED. THIS IS AN IMPLEM C. TE WATERS (CLASSIFICATION) REGUL TO GBRSI*,1148,,, 1989 HYDROUS AMMONIA EXCEPT WH OCATION IN QUESTION IN WHICH A PRESCRIBED PROCESS. TO CAR REGULATIONS AFTER THE PRESCI APRIL 1992 IN SCOTLAND) AN AUT GULATIONS PROVIDE A FRAMEW ER OF EC DIRECTIVES RELATING TO OMBATING OF AIR POLLUTION FR NMENTAL PROTECTION (PRESCRI	Effective Date: Entry / Update: Entry / Update: ACTION FOR SUPPLY (AFTER TO ASSIGNED THE CLASSIFICATION MG/L NH4, OR DW3 WHERE THE ROVIDED THE CONCENTRATION SCRIBED MAXIMA. THIS SYSTE ESCRIBED BY THE SURFACE WAS ATIONS 1989 (SI 2286), RELATES ENTATION OF AN APPROXIMA? Effective Date: Entry / Update: Entry / Update: ERE THE TOTAL CAPACITY OF THE SUBSTANCE MAY BE STOOMY ON THE PRESCRIBED PROCESTED DATES (I APRIL 1991 IN INTO CONTROL OF POLLUTION SUBJECT TO LOCOMY FOR THE IMPLEMENTATION OF THE IMPLEMEN	06APR1987 1992 TREATMENT) ON DW2 NS OF OTHER M OF STERS TO THE FION OF EC 01SEP1989 1992 THE TANKS RED IS LESS ESSES IN ENGLAND AL CONTROL ON OF A JCH AS CCES)
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RTECS Number: B00875000 CAS Number: 7664-41-7

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:			
GBR	REG	MANUF AIR	INDST EMI	RQR RSTR	AMMONIA OR MAY R PROCESS IN WHICH A CARRY ON THE PRESC PRESCRIBED DATES (AUTHORIZATION SUE FRAMEWORK FOR TH	HE MANUFACTURE OF A CHEMICA ESULT IN THE RELEASE OF AMMO IMMONIA IS USED ONLY AS A REFCRIBED PROCESSES IN SCHEDULE 1 APRIL 1991 IN ENGLAND AND WISECT TO LOCAL CONTROL IS REQUE IMPLEMENTATION OF A SUBSTA OL OF POLLUTION SUCH AS 84/360 DUSTRIAL PLANTS.	NIA INTO THE AIR, OTHER TH RIGERANT IS A PRESCRIBED P I OF THE REGULATIONS AFTE ALES, AND 1 APRIL 1992 IN SC JIRED. THE REGULATIONS PR NTIAL NUMBER OF EC DIREC	AN A ROCESS, TO R THE OTLAND) AN OVIDE A TIVES	
					Title : THE ENVIRO	NMENTAL PROTECTION (PRESCRIE IS 1991	ED PROCESSES AND SUBSTAN	ICES)	
					Reference :	GBRSI*,472,,3,1991	Effective Date :	01APR1991	
					Last Amendment :		Entry / Update :	1992	
GBR	REG	SAFTY STORE		INDST	RQR RQR	QUANTITIES EQUAL TO THE HEALTH AND IDENTIFIED AND THA CONSEQUENCES OF A ACCIDENT MUST BE QUANTITIES EQUAL TO THE PROPERTY OF ALL RIPORMED OF A	L ACTIVITY, AND FOR THE ISOLAT TO OR GREATER THAN 50 TONNES, 0 SAFETY EXECUTIVE THAT ANY M IT ADEQUATE STEPS HAVE BEEN TO 1 MAJOR ACCIDENT INVOLVING TO REPORTED TO THE EXECUTIVE. FO TO OR GREATER THAN 500 TONNES ELEVANT INDUSTRIAL ACTIVITIES C, AMENDING DIRECTIVE 82/501/EI	MANUFACTURERS MUST DEM IAJOR ACCIDENT HAZARDS H. TAKEN TO PREVENT OR LIMIT HIS DANGEROUS SUBSTANCE. OR THE ISOLATED STORAGE OF S, THE EXECUTIVE MUST ALSO (THIS IS AN IMPLEMENTATIO	MONSTRATE AVE BEEN THE ANY SUCH F D BE
					Title : THE CONTRO	DL OF INDUSTRIAL MAJOR ACCIDE	NT HAZARDS REGULATIONS 1	984	
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990	
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	1992	
IMO	REC	TRNSP MARIN LABEL PACK		I CLASS	The state of the s	GAS (COMPRESSED ETC.). (APPLIE 0.880 AT 15C IN WATER, WITH MO MMONIA). UN 2073.			
					Title :				
					Reference :		Effective Date :		
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991	
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		GAS (COMPRESSED ETC.). (APPLIE IONS,RELATIVE DENSITY LESS TH. IONIA). UN NO. 1005.			
					Title :				
					Reference :		Effective Date :		
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991	
IMO	REC	TRNSP LABEL PACK	ABEL	ABEL	CLASS	HAZARD CLASS: 8 = III=MINOR DANGER).	CORROSIVE. PACKING GROUP: III (APPLIES TO AMMONIA SOLUTION WATER WITH MORE THAN 10 PERC	NS, RELATIVE DENSITY BETWI	EEN 0.880
					Title :				
					Reference :		Effective Date :		

RTECS Number: BO0875000 CAS Number: 7664-41-7

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS. MEASURES TO PREVE AND POLLUTION OF A AND SKILLS TO WOR! HANDLING EQUIPME COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA. INFORMATION REGAL APPLICATION OF DUI TIEM (J): 600 T. FOR II TO SUBSTANCE QUAY	E THE RESPONSABILITIES OF OCCUPIERS OF A IND HAZARDOUS SUBSTANCE MAY BE INVOIDED THE RESPONSABILITIES OF OCCUPIERS OF A IND HAZARDOUS SUBSTANCE MAY BE INVOIDED TO THE ENVIRONMENT; (C) PROVISION OF RELEKERS IN ORDER TO ENSURE HEALTH AND ENVIS AND THE FOREGOING CHEMICAL; (D) INVITIES IN CASE OF MAJOR ACCIDENTS; (E) NOR ITIES 3 MONTHS BEFORE COMMENCING; (F) IS TO HOW MAJOR ACCIDENTS SHOULD BE CONTITIES WITH INFORMATION AND MEANS TO IT OFF-SITE EMERGENCY; (H) PROVISION OF ITIES WITH INFORMATION AND MEANS TO IT ABLE TO BE AFFECTED BY A MAJOR ACCIDINATION REGARDING HAZARD OF THIS SUBSTITIES OMPORTED THE COMPETENT AUTHORITIES; (K) FOR THE IMPORTERS MUST SUPPLY THE COMPETENT ROING THE SHIPMENT. SUBSTANCE THRESHIPMENT SUBSTANCE THRESH	LVED. THESE RESPOCURRENCE, FREQUIRMENT TO HUMAN VANT FACTUAL KNIVIRONMENTAL SAIDTIFICATION OF THE OTHER OTHE	INSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN IE ES TO THE N ON-SITE OVISION OF AND OF CHEMICAL G ANY SION OF
						ACTURE, STORAGE AND IMPORT OF HAZARI	OUS CHEMICALS D	III FS 1080
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989 SEP1992
					Last Amendment :		Entry / Update :	SEP 1992
JPN	REC	AIR	occ	MAC	TWA: 17 MG/M3 (25 P)			
						LLOWABLE CONCENTRATIONS RECOMMEND N OF INDUSTRIAL HEALTH.	DED BY THE JAPANE	ESE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment:		Entry / Update :	DEC1991
JPN	REC	AIR	EMI	MXL	DIFFER DEPENDING	ORY STANDARDS ON BOUNDARY LINE: 1-5 P ON TYPE OF FACILITY ETC DOOUR CONTROL LAW	PM (0.7-3.5 MG/M3).	VALUES
					Reference :	QEJPN*349,1989	Effective Date :	
					Last Amendment :	and the second s	Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL (MG/M3 (35 PPM) FOR	WHERE THIS SUBSTANCE IS PRODUCED, STO OF 18 MG/M3 (25 PPM) MUST BE OBSERVED F 15 MINUTES FOUR TIMES A DAY WITH INTER N NO.10 RELATED TO SECURITY AND HYGIE	OR A PERIOD OF 8 F RVALS OF AT LEAST	HOURS OR 27 1 HOUR.
						ES. (INSTRUCTIVO NO. 10, RELATIVO A LAS C LOS CENTROS DE TRABAJO).	ONDICIONES DE SE	GURIDAD E
					Reference :	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	occ	MAC CLASS	CLV: 25 MG/M3 (VAPO	OUR, AEROSOL- APPLIES TO FERTILIZER MIX	T. WITH UREA); HA	Z. CLASS: IV
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AQ	SURF	MAC	SURFACE WATER FOR	R FISHING: 0.05 MG/L		
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	PDKTV*,,,,1978	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	MAC CLASS	2.0 MG/L (CALCULAT	ED AS NITROGEN) HAZARD CLASS: III		
				7777	Title :			
					Reference ;		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update ;	JUL1990
DUG	PEO	AID	AMP	MAG	2 V 7 V 1 V 1 V 1 V 1 V 1			
RUS	REG	AIR	AMBI	MAC	0.2 MG/M3 1X/D, 0.04	MOIND AVID		
					Title :		Effective Date	ALICADOA
					Reference :	DDI(A) # 2006 64 4004	Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-841984	Entry / Update :	SEP1985

RTECS Number: B00875000 CAS Number: 7664-41-7

RUS REG AIR OCC MAC CLASS Title: Reference: Last Amendment: GOSTS*,12.1.005,198 SWE REG AIR OCC HLV 1D-TWA: 18 MG/M3 (25 PPM), CLV: 35 MG/M3 Title: HYGIENIC LIMIT VALUES. Reference: AFS***,1990:13,,5-64,1 Last Amendment: UN REC TRNSP - CLASS HAZARD CLASS: 2 = GAS (COMPRESSED ETC AND 6.1 = POISONOUS SUBSTANCE. (APPLIE AMMONIA.) UN NO.1005. Title: Reference: Last Amendment: UN TITLE: Reference: Last Amendment: UN TOG*,,,15,1989 UN REC TRNSP - CLASS HAZARD CLASS: 2 = GAS (COMPRESSED ETC DENSITY LESS THAN 0.880 AT 15C IN WATER. THAN 50 PERCENT AMMONIA). UN 2073. Title: Reference: Last Amendment: UNTDG*,,,15,1989 UN REC TRNSP - CLASS HAZARD CLASS: 8 = CORROSIVE. PACKING G.	Effective Date: Entry / Update: (50 PPM) (AVERAGE OVER 5 MINUTES) 990 Effective Date: Entry / Update: Entry / Update: O.880 AT 15C IN WATER, WITH MORE TO Effective Date: Entry / Update: Entry / Update: Entry / Update: O.880 AT 15C IN WATER, WITH MORE TO Effective Date: Entry / Update: O.880 AT 15C IN WATER, WITH MORE TO Effective Date: Entry / Update: O.880 AT 15C IN WATER, WITH MORE TO Effective Date: Entry / Update:	D OR THAN 50% AUG1990 RELATIVE				
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LABEL III=MINOR DANGER). (APPLIES TO AMMONIA	HAZARD CLASS: 8 = CORROSIVE. PACKING GROUP: III = MINOR DANGER (I=GREAT DAN III=MINOR DANGER). (APPLIES TO AMMONIA SOLUTIONS, RELATIVE DENSITY BETWEEN AND 0.957 AT 15C IN WATER WITH MORE THAN 10 PERCENT BUT NOT MORE THAN 35 PEI AMMONIA). UN NO. 2672					
Title :						
Reference :	Effective Date :					
Last Amendment: UNTDG*,,,15,1989	Entry / Update:	AUG1990				
MG/M3THIS THRESHOLD LIMIT VALUE IS INT	TIME WEIGHTED AVG (TWA) 25 PPM, 17 MG/M3; SHORT TERM EXPOSURE LIMIT (STEL) 35 PPM, 2 MG/M3THIS THRESHOLD LIMIT VALUE IS INTENDED FOR USE IN THE PRACTICE OF INDUSTRIAI HYGIENE AS A GUIDELINE OR RECOMMENDATION IN THE CONTROL OF POTENTIAL HEALTH					
Title : THRESHOLD LIMIT VALUES						
Reference : ACGIH*,,,11,1989	Effective Date :	1989				
Last Amendment: ACGIH*,,,11,1991	Entry / Update :	DEC1991				
USA REC SAFTY OCC MXL 500 PPM USE OCC MXL						
Title : POCKET GUIDE TO CHEMICAL HAZA	RDS					
Reference : XPHPAW,90,117,38,199		JUN1990				
Last Amendment : XPHPAW,90,117,38,199	Approximately 1	OCT1991				
JSA REG SAFTY INDST RQR STORE INDST RQR THRESHOLD PLANNING QUANTITY (TPQ), IN PLANNING ACTIVITIES TO BE CONDUCTED. F TWO TPQ'S GIVEN. IN THESE CASES, T HE LO FORM WITH PARTICLE SIZE LESS THAN 100 M IN MOLTEN FORM. OTHERWISE, THE HIGHER SUBJECT TO REGULATION UNDER SARA 304. TO OR GREATER THAN THEIR REPORTABLE Q REPORTING TO THE NATIONAL RESPONSE CE	ELY HAZARDOUS SUBSTANCES IN EXCE POUNDS, REQUIRES CERTAIN EMERGEN- FOR CHEMICALS THAT ARE SOLIDS, THEI WER QUANTITY APPLIES FOR SOLIDS IN ICRONS, OR IF THE SUBSTANCE IS IN SO QUANTITY APPLIES. THESE CHEMICALS RELEASES OF SUBSTANCES, IN QUANTIT UANTITY (RQ), IN POUNDS, ARE SUBJECT	ESS OF THE CY RE MAY BE POWDER DLUTION OR ARE ALSO TES EQUAL				
ENVIRONMENTAL RESPONSE, COMPENSATION <u>Title</u> : SARA, SECTION 302(A) EMERGENCY I		KNOW ACT;				
	7 Effective Pers	1097				
Reference : FEREAC,52,,13395,198 Last Amendment : CFRUS* 40.355,.1990	CONTRACTOR OF THE PROPERTY OF	1987				
<u>Last Amendment</u> : CFRUS*,40,355,,1990	Entry / Update :	OCT1991				

RTECS Number: BO0875000 CAS Number: 7664-41-7

Area	Type	Subject	Spec.	Description	Level / Summary Info	rmation:		
USA	REG	CLASS AIR AQ	INDST EMI EMI	T RQR RQR RQR	THAN ITS REPORTABLE TO THE NATIONAL RESI	THIS HAZARDOUS SUBSTANCE, IN QU QUANTITY (RQ), REPORTED AS [LBS (PONSE CENTER UNDER THE COMPRES TION, AND LIABILITY ACT. (#)- RQ IS S	KG)!, ARE SUBJECT TO R HENSIVE ENVIRONMENT.	EPORTING AL
					Title : CERCLA: LIST C	OF HAZARDOUS SUBSTANCES AND RE	EPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE U RELEASES OF THE CHEM UNDERGROUND INJECT INDUSTRIAL CLASSIFICA	EDED A MANUFACTURING, IMPORTA' SE OF 10,000 LBS FOR THIS CHEMICAL MICAL (OR CATEGORY CHEMICAL) TO IO N, OR OFF SITE TRANSFER. THIS R ATION (SIC) CODES 20-39 ONLY). (CAI MENDMENTS AND REAUTHORIZATION SUBSTANCES	L MUST REPORT TO EPA AIR, LAND, WATER, PO EGULATION COVERS STA CULATED AS N)	ANY TW, ANDARD
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTANC THE NAVIGABLE WATER CONTIGUOUS ZONE, OR BELONGING TO THE UN	PURPOSES OF SECTION 311 OF THE CI CES IN QUANTITIES GIVEN SHALL NO RS OF THE UNITED STATES OR ADJOIN R OUTER DEEP WATERS WHICH MAY A ITTED STATES. (CALCULATED AS N)	T BE DISCHARGED INTO NING SHORELINES, WAT AFFECT NATURAL RESOL	OR UPON ERS OF THE JRCES
					Title : REPORTABLE Q	UANTITIES OF HAZARDOUS SUBSTAN	ICES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment:	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991

Common Name: Ammonium Chloride

RTECS Number: BP4550000 CAS Number: 12125-02-9

	Type	Subject	Spec.	Description	Level / Summary In	formation :				
ARG	REG	AIR	occ	OCC MPC	8H-TWA: 10 MG/M3; 15 MIN - STEL: 20 MG/M3 (MAXIMUM 4 TIMES/DAY WITH INTERVALS OF AT LEAST 60 MINUTES). (APPLIES TO FUME).					
					Title: LIMIT VALUES FOR CHEMICAL SUBSTANCES IN THE WORKING ENVIRONMENT- RESOLUTION NO. 444/1991 OF THE MINISTRY OF WORK AND SOCIAL SECURITY (AMENDING REGULATION DECREE NO. 351/1979 UNDER LAW NO. 19587/1972: HYGIENE AND SAFETY AT WORK)					
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991		
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERLINFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSICONTROLLED PRODUINSTRUCTION AND TRUMSDS). THE PRESENCE EQUAL TO OR GREAT DISCLOSED IN THE SAME	IT DISCLOSURE LIST CONCENTRATION 1% WEIGHT/WEIGHT. THE WORKPLACE US MATERIALS INFORMATION SYSTEM (WHMIS) IS A NATIONAL SYSTEM TO PROVIDE TON ON HAZARDOUS MATERIALS USED IN THE WORKPLACE. WHMIS IS IMPLEMENTE UZARDOUS PRODUCTS ACT AND THE CONTROLLED PRODUCTS REGULATIONS THEREOBY THE DEPARTMENT OF CONSUMER AND CORPORATE AFFAIRS). THE DONS IMPOSE STANDARDS ON EMPLOYERS FORTHE USE, STORAGE AND HANDLING OF ED PRODUCTS AND ADDRESS LABELLING AND IDENTIFICATION, EMPLOYEE ON AND TRAINING, AS WELL AS THE UPKEEP OF A MATERIALS SAFETY DATA SHEET THE PRESENCE IN A CONTROLLED PRODUCT OF AN INGREDIENT IN A CONCENTRATION OR GREATER THAN SPECIFIED IN THE INGREDIENT DISCLOSURE LIST MUST BE DO IN THE SAFETY DATA SHEET.				
					Title :					
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987		
					Last Amendment :		Entry / Update :	APR1991		
		PACK		RQR	THETRANSPORTATION DANGEROUS GOODS A REGULATIONS ARE IN GOODS IN CANADA, A ALL MODES OF TRANS RECOMMENDATIONS. RECORDS ARE ENTER	CING GROUP III, (I=GREATDANGER, NOF DANGEROUS GOODS REGULAT ACT (ADMINISTERED BY THE DEPARTTENDED TO PROMOTE SAFETY INTICAS WELL AS PROVIDE ONE COMPRESSPORT ACCROSS CANADA. THESE A THE ACT AND REGULATIONS SHOUED UNDER THE PROPER SHIPPINGN, GENERAL GROUPS OF CHEMICAL SU	IONS, UNDER THE TRANSPORTMENT OF TRANSPORT). THE TRANSPORTATION OF DATES APPIRED SAFE OF RULES APPIRED BASED ONUNITED NATIONATION OF DESCRIPTION OF DESCRIPTION OF THE REGULARIES OF THE REGULAR	RTATION OF IE ACT AND INGEROUS LICABLE TO INS FAILS.		
					Title :					
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990		
					Last Amendment:		Entry / Update :	OCT1991		
CAN	REG	AIR	occ	TLV						
					Title :					
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986		
					Last Amendment :		Entry / Update :	MCH1991		
	DEC	FOOD	•	MPC	FOOD PRODUCTS: 10-2	PRESENT DUE TO PRODUCTION,PAC 25G/KG (CALCULATED AS SODIUM C	CHLORIDE)	RAGE OF		
CSK	REG				Title : DIRECTIVE N	O. 50/1978 ON FOREIGN SUBSTANCE	C IN ECODETHEE			
CSK	REG						S IN FOODSTOFFS			
CSK	REG				Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986		
CSK	REG				Reference : Last Amendment :	HPMZC*,43,,,1978 HPMZC*,61,,,1986		1JUL1986 DEC1991		
CSK	REC	AQ USE	INDST	CLASS RQR	Last Amendment: THIS SUBSTANCE IS C WGK 1). (THE DIFFERE WGK 1 = SLIGHTLY H FORMS THE BASIS FOR		Effective Date: Entry / Update: US TO WATER (WATER-HAZA AZARDOUS; WGK 2 = HAZA NOT HAZARDOUS.) THE CLA	DEC1991 ARD CLASS: ARDOUS; ASSIFICATION		
			INDST		Last Amendment: THIS SUBSTANCE IS C WGK 1). (THE DIFFERE WGK 1 = SLIGHTLY H FORMS THE BASIS FOR WATER-HAZARDOUS S Title: ADMINISTRA'	HPMZC*,61,,,1986 LASSIFIED AS SLIGHTLY HAZARDOU ENT CLASSES ARE: WGK 3 = VERY H AZARDOUS; WGK 0 = IN GENERAL I R WATER-PROTECTION REQUIREMEN	Effective Date: Entry / Update: US TO WATER (WATER-HAZA AZARDOUS; WGK 2 = HAZA NOT HAZARDOUS.) THE CLA NTS FOR INDUSTRIAL PLANT AZARDOUS SUBSTANCES	DEC1991 ARD CLASS: ARDOUS; ASSIFICATION		
			INDST		Last Amendment: THIS SUBSTANCE IS C WGK 1). (THE DIFFERE WGK 1 = SLIGHTLY H FORMS THE BASIS FOR WATER-HAZARDOUS S Title: ADMINISTRA'	HPMZC*,61,,,1986 LASSIFIED AS SLIGHTLY HAZARDOU ENT CLASSES ARE: WGK 3 = VERY H AZARDOUS; WGK 0 = IN GENERAL 1 R WATER-PROTECTION REQUIREMEN SUBSTANCES ARE HANDLED. TIVE RULES CONCERNING WATER-H	Effective Date: Entry / Update: US TO WATER (WATER-HAZA AZARDOUS; WGK 2 = HAZA NOT HAZARDOUS.) THE CLA NTS FOR INDUSTRIAL PLANT AZARDOUS SUBSTANCES	DEC1991 ARD CLASS: ARDOUS; ASSIFICATION		

Common Name : Ammonium Chloride

RTECS Number: BP4550000 CAS Number: 12125-02-9

Area	Type	Subject	Spec.	Description	Level / Summary Information :				
DEU	REG	CLASS LABEL PACK	0	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENE OWEVER, SLIGHT MODIFICATIONS I GERMAN LEGISLATION.	RALLY THE SAME AS FOR TH MAY BE INTRODUCED FOR SO	IE EEC (SEE OME	
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)		
					Reference :	BGZBAD,,i,1931,1991	Effective Date :	15JUN1991	
					Last Amendment :		Entry / Update :	APR1992	
EEC	REG	FEED	ADDIT	PRMT	AMMONIUM CHLORII FOR DOGS AND CATS	DE (E510) MAY BE ADDED AS AN AC	IDITY REGULATOR TO FEED	INGSTUFFS	
					Title : COUNCIL DI	RECTIVE OF 23 NOVEMBER 1970 CON FFS (70/524/EEC).	NCERNING ADDITIVES IN AN	IMAL	
					Reference :	OJEC**,L270,,1,1970	Effective Date :	1DEC1987	
					Last Amendment :	OJEC**,L334,,62,1991	Entry / Update :	SEP1987	
EEC	REG	CLASS LABEL PACK	•	CLASS RQR RQR		IL; HARMFUL IF SWALLOWED (R 22) MFUL; HARMFUL IF SWALLOWED ((S 22).			
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 196 S AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	NS RELATING TO THE CLASS		
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992	
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update:	APR1992	
GBR	REG	AIR	occ	OES	8H-TWA: 10 MG/M3 (F	UME). STEL (10 MIN-TWA): 20 MG/N	I3 (FUME)		
0011	1,20		-			ATIONAL EXPOSURE LIMITS FOR US	SE WITH THE CONTROL OF SU	JBSTANCES	
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992	
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992	
MEX	REG	AIR	осс	MXL	PERMISSIBLE LEVEL	WHERE THIS SUBSTANCE IS PRODU OF 10 MG/M3 MUST BE OBSERVED F IR TIMES A DAY WITH INTERVAL OF	OR A PERIOD OF 8 HOURS OF	A MAXIMUM 20 MG/M3	
					WORKPLACE	N NO.10 RELATED TO SECURITY AN S. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).			
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984	
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991	
RUS	REG	AQ	SURF	MAC	SURFACE WATER FOI	R FISHING : 1.2 MG/L			
			00111		Title :				
					Reference :		Effective Date :		
					Last Amendment :	PDKTV*,,1978	Entry / Update :	SEP1985	
RUS	REG	AIR	осс	MAC CLASS	CLV: 10 MG/M3 (AERO	OSOL) HAZ. CLASS: III			
				CLASS	Title :				
					Reference :		Effective Date :	1JAN1989	
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990	
USA	REC	AIR	occ	TLV	/FUME/THIS THRESH	G (TWA) 10 MG/M3; SHORT TERM EX DLD LIMIT VALUE IS INTENDED FOI ELINE OR RECOMMENDATION IN TH	R USE IN THE PRACTICE OF I	NDUSTRIAL	
					Title : THRESHOLD	LIMIT VALUES			
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989	
					Last Amendment:	ACGIH*,11,1991	Entry / Update :	DEC1991	

Common Name: Ammonium Chloride

RTECS Number: BP4550000 CAS Number: 12125-02-9

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R	OF THIS HAZARDOUS SUBSTANCE, II LE QUANTITY (RQ), REPORTED AS [LE ESPONSE CENTER UNDER THE COMP SATION, AND LIABILITY ACT. (#)- RQ I	SS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RND RQR	HAZARDOUS SUBSTA THE NAVIGABLE WA	FOR PURPOSES OF SECTION 311 OF TH NCES IN QUANTITIES GIVEN SHALL N TERS OF THE UNITED STATES OR ADJ OR OUTER DEEP WATERS WHICH MA' UNITED STATES.	NOT BE DISCHARGED INTO OINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBST	'ANCES; CLEAN WATER AC	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date:	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991

Common Name: Ammonium 9-hydroperfluorononanoate

RTECS Number: 1868-86-6

Area	Type	Subject	Spec.	Description	Level / Summary Information :			
RUS R	REG	AQ	SURF	MAC CLASS	2.0 MG/L HAZARD CLASS: II			
					Title :			
					Reference :	Effective Date :	1JAN1989	
					Last Amendment: SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990	

Common Name: Ammonium Hydroxide

RTECS Number: BQ9625000 CAS Number: 1336-21-6

	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
CAN	REG	TRNSP LABEL PACK		CLASS RQR	DANGEROUSGOODS (ADMINISTERED BY INTENDED TO PROM AS WELL AS PROVID TRANSPORT ACCROS THE ACT AND REGU UNDER THE PROPER	IUM SOLUTIONS, ETC. PRESCRIBED BY REGULATIONS, UNDER THE TRANSPORTHE DEPARTMENT OF TRANSPORT). THOSE SAFETY INTHE TRANSPORTATION E ONE COMPREHENSIVE SET OF RULES IS CANADA. THESE ARE BASED ONUNIT LATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULF CHEMICAL SUBSTANCES.	RTATION OF DANGEROUS IE ACT AND REGULATION OF DANGEROUS GOODS II APPLICABLE TO ALL MOI TED NATIONS RECOMMEN DETAILS. RECORDS ARE I	GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment:		Entry / Update :	OCT1991
CAN	REG	TRNSP LABEL PACK	-	CLASS	RELATIVE DENSITY BETWEEN 0.880 AND 0.957 AT 15C IN WATER, WITH MORE THE MORETHAN 35% AMMONIA. PIN (PRODUCT IDENTIFICATION NO.): UN2672. CLASS CLASS (9.2): HAZARD TO ENVIRONMENT. SPECIAL PROVISIONS: 109. PACKING GR (I=GREAT DANGER, III=MINORDANGER). MAXIMUM AMOUNT PER PACKAGE THAT TRANSPORTED ON A PASSENGER AIRCRAFT OR VEHICLE: 5 L. MAXIMUM AMOUNT THAT MAY BE TRANSPORTED ON A CARGO AIRCRAFT: 60 L. PRESCRIBED BY THE TRANSPORTATION OF DANGEROUS GOODS REGULATIONS, UNDER THE TRANSPOD DANGEROUS GOODS ACT (ADMINISTERED BY THE DEPARTMENT OF TRANSPORT) REGULATIONS ARE INTENDED TO PROMOTE SAFETY IN THE TRANSPORTATION OF GOODS IN CANADA, AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULES ALL MODES OF TRANSPORT ACCROSS CANADA. THESE ARE BASED ON UNITED NO RECOMMENDATIONS. THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR RECORDS ARE ENTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATIONS ARE INTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATIONS ARE ENTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATIONS OF CHEMICAL SUBSTANCES.			
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	TRNSP LABEL PACK		CLASS	THAN 50% AMMONIA GAS; CLASS (9.2): HA GROUP X, (X=PACKA AMOUNT PER PACKA PROHIBITED. MAXIM AIRCRAFT: 150 KG. P REGULATIONS, UND THE DEPARTMENT O SAFETY INTHE TRAN ONE COMPREHENSIV CANADA. THESE ARI REGULATIONS SHOU	RELATIVE DENSITY LESS THAN 0.880 AT 15 C IN WATER, WITH MORE THAN 35% BUT N THAN 50% AMMONIA. PIN (PRODUCT IDENTIFICATION NO.): UN2073. CLASS (2.4): CORI GAS; CLASS (9.2): HAZARD TO ENVIRONMENT. SPECIAL PROVISIONS: 56, 90, 99, 109. PA GROUP X, (X=PACKAGING REQUIREMENTS ARE SPECIFIC TO THE SUBSTANCE). MAXIMAMOUNT PER PACKAGE THAT MAY BE TRANSPORTED ON A PASSENGER AIRCRAFT OR PROHIBITED. MAXIMUM AMOUNT PER PACKAGE THAT MAY BE TRANSPORTED ONA CARRCRAFT: 150 KG. PRESCRIBED BY THETRANSPORTATION OF DANGEROUS GOODS REGULATIONS, UNDER THE TRANSPORTATION OF DANGEROUS GOODS ACT (ADMINISTICHE DEPARTMENT OF TRANSPORT). THE ACT AND REGULATIONS ARE INTENDED TO PRAFFITY INTHE TRANSPORTATION OF DANGEROUS GOODS IN CANADA, AS WELL AS PRODUCE COMPREHENSIVE SET OF RULES APPLICABLE TO ALL MODES OF TRANSPORT ACC CANADA. THESE ARE BASED ONUNITED NATIONS RECOMMENDATIONS. THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR DETAILS. RECORDS ARE ENTERED UNDER PROPER SHIPPINGNAME FOUND IN THE REGULATIONS; THIS MAY INCLUDE VERY GEN		RROSIVE PACKING MUM R VEHICLE: CARGO STERED BY PROMOTE PROVIDE CROSS D ER THE
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					I not descending and a			
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	SALE IMPRT GOODS LABEL	CONSM	PRO RQR	IT IS PROHIBITED TO CONSUMER PRODUC HYDROXIDE AND HA OR II) WHEN IT IS PR IS CUSTOMARY OR U PROHIBITION IS PRES ADMINISTERED BY T	SELL, ADVERTISE OR IMPORTINTO CAI T THAT CONTAINS A CORROSIVE CHEM S A PH OF 2.5 OR LESS OR 11.5 OR MOR EPARED FOR USE ACCORDING TO THE SUAL, UNLESS DETAILED LABELLING I CRIBED BY SCHEDULE I OF THE HAZA HE DEPARTMENT OF CONSUMER AND PRODUCTS THAT ARE LIKELY TO BEO LIC.	NADA A PRODUCT PACKA IICAL, INCLUDING AMMO RE I) BEFORE IT IS PREPAR DIRECTIONS OR IN THEMA REQUIREMENTS ARE MET. RDOUS PRODUCTS ACT (H CORPORATE AFFAIRS. IT A	GED AS A NIUM ED FOR USE ANNER THAT THIS PA), AUTHORIZES
CAN	REG	IMPRT GOODS	CONSM		IT IS PROHIBITED TO CONSUMER PRODUC HYDROXIDE AND HA OR II) WHEN IT IS PROHIBITION IS PRESADMINISTERED BY THE PROHIBITION OF	T THAT CONTAINS A CORROSIVE CHEM, S A PH OF 2.5 OR LESS OR 11.5 OR MOR EPARED FOR USE ACCORDING TO THE SUAL, UNLESS DETAILED LABELLING INCRIBED BY SCHEDULE I OF THE HAZA HE DEPARTMENT OF CONSUMER AND PRODUCTS THAT ARE LIKELY TO BEO	NADA A PRODUCT PACKA IICAL, INCLUDING AMMO RE I) BEFORE IT IS PREPAR DIRECTIONS OR IN THEMA REQUIREMENTS ARE MET. RDOUS PRODUCTS ACT (H CORPORATE AFFAIRS. IT A	GED AS A NIUM ED FOR USE ANNER THAT THIS PA), AUTHORIZES
CAN	REG	IMPRT GOODS	CONSM		IT IS PROHIBITED TO CONSUMER PRODUCH HYDROXIDE AND HAD OR II) WHEN IT IS PROHIBITION IS PRESADMINISTERED BY THE PROHIBITION OF SAFETY OF THE PUBLISHED TO THE P	T THAT CONTAINS A CORROSIVE CHEM, S A PH OF 2.5 OR LESS OR 11.5 OR MOR EPARED FOR USE ACCORDING TO THE SUAL, UNLESS DETAILED LABELLING INCRIBED BY SCHEDULE I OF THE HAZA HE DEPARTMENT OF CONSUMER AND PRODUCTS THAT ARE LIKELY TO BEO	NADA A PRODUCT PACKA IICAL, INCLUDING AMMO RE I) BEFORE IT IS PREPAR DIRECTIONS OR IN THEMA REQUIREMENTS ARE MET. RDOUS PRODUCTS ACT (H CORPORATE AFFAIRS. IT A	GED AS A NIUM ED FOR USE ANNER THAT THIS PA), AUTHORIZES

Common Name: Ammonium Hydroxide

RTECS Number: BQ9625000 CAS Number: 1336-21-6

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
CAN	REG	USE STORE LABEL	ORE	OCC RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOSS CONTROLLED PRODU INSTRUCTION AND T (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1% WEIG ALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLI THE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FORT CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF CE IN A CONTROLLED PRODUCT OF A ER THAN SPECIFIED IN THE INGREDI AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATIO D CORPORATE AFFAIRS). TO HE USE, STORAGE AND HA IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment:		Entry / Update :	APR1991
CSK	REG	AQ	SURF	MAC	0.5 MG/L (APPLIES TO	AMMONIUM SALTS IN DRINKING WA	ATER RESERVE).	
					Title : GOVERNMEN CONTAMINA	IT PROVISION DETERMINING INDICATION	TORS OF ALLOWABLE LEVE	EL OF WATER
					Reference :	SZCSR*,,9,125,1975	Effective Date:	APR1975
					Last Amendment:		Entry / Update :	DEC1991
CSK	REG	FOOD GOODS		PRMT MXL		STIC PRODUCTS PERMITTED FOR CON R THE PLASTIC MATERIALS: 10-15 MG		OF
					Title : DIRECTIVE N	IO.49 ON HYGIENIC REQUIREMENTS (CONTACT WITH FOODSTUFFS	ON PLASTICS AND PLASTIC	GOODS
					Reference :	HPMZC*,42,,,1978	Effective Date :	1JUL1978
					Last Amendment :		Entry / Update :	DEC1991
CSK	REG	AO	DRINK	MAC	0.5 MG/L (APPLIES TO	AMMONIUM SALTS)		
	1144	71.00	214111	THE STATE OF THE S		LITY. DRINKING WATER		
					Reference :	CSNOR*,757111,,,1989	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
EEC	REG	FOOD	ADDIT	PRMT	AUTHORIZED FOR US Title : COUNCIL DI CONCERNIN	Y BE USED AS A DILUTANT OR SOLV SE IN FOODSTUFFS INTENDED FOR HI RECTIVE ON THE APPROXIMATION O G THE COLOURING MATTERS AUTHO	UMAN CONSUMPTION. F THE RULES OF THE MEMI	BER STATES
						OR HUMAN CONSUMPTION.	Estantia Data	
					Reference : Last Amendment :	OJEC**,115,,2645/62,1962 OJEC**,L43,,11,1981	Effective Date : Entry / Update :	FEB1986
F/W	REC	FOOD FOOD USE	ADDIT ADDIT ADDIT	ADI MXL PRMT	USE: ACIDITY REGUL MXL: COCOA POWDE COCOA MASS AND CO	ATOR; ADI: THE ESTABLISHMENT OF RS AND DRY COCOA-SUGAR MIXTUR DCOA PRESS CAKE: 50 G/KG (DETERM HYDROGEN CARBONATES AND HYDR	AN ADI IS NOT DEEMED N ES, COCOA NIB AND COCO. INED SINGLY OR IN COMBI	ECESSARY; A DUST, NATION
					Title :			
					Reference :		Effective Date :	1983
					Last Amendment :	FAOCA*,XIV,,34,1983	Entry / Update :	MAY1991
KEN	REG	FOOD	ADDIT	PRMT		RMITTED AS PH ADJUSTING AGENTS, AGENTS. FOOD PRODUCTS IN OR UP F USE ARE LISTED.		
					Title : THE FOOD, I	DRUGS AND CHEMICAL SUBSTANCES) REGULATIONS, 1978	(FOOD LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,374,1978	Effective Date :	
					Last Amendment :		Entry / Update:	SEP1982
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R RESPONSE, COMPENS	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LE ESPONSE CENTER UNDER THE COMPI AATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT IS SUBJECT TO CHANGE	REPORTING AL
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference ;	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

Common Name: Ammonium Hydroxide

RTECS Number: BQ9625000 CAS Number: 1336-21-6

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WA	OR PURPOSES OF SECTION 311 OF TH NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH MA UNITED STATES.	NOT BE DISCHARGED INTO JOINING SHORELINES, WATI	OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	PASSENGER RAILCAR AIRCRAFT NOT TO EX DECK AND IN PASSEN BE LABELED CORROS AIRCRAFT AND PASSI TRANSPORTED IN CA TRANSPORTED IN CA CLASSIFIES THOSE M DESIGNATED AS HAZ LABELING, AND TRAI	4% AMMONIA: MAY BE TRANSPORTI NOT TO EXCEED 2 GALLONS/PACKA (CEED 2 GALLONS/PACKAGE, MAY B N GER VESSELS IN ACCORDANCE TO IVE. LESS THAN 12% AMMONIA: MA ENGER RAILCAR NOT TO EXCEED 10 RGO AIRCRAFT NOT TO EXCEED 55 RGO AND PASSENGER VESSELS ON I ATERIALS WHICH THE DEPARTMENT ARDOUS MATERIALS FOR SHIPPING INSPORT VEHICLE PLACARDING APPI E HAZARDOUS MATERIALS.	AGE. MAY BE TRANSPORTED E TRANSPORTED IN CARGO 49 CFR 173.244. ALL SHIPME Y BE TRANSPORTED IN PASS GALLONS/PACKAGE. MAY E GALLONS/PACKAGE. MAY B DECK. THIS REGULATION LIST OF TRANSPORTATION HAS PAPERS, PACKAGE MARKING CONTRANSPORTATION CONTROL PAPERS, PACKAGE MARKING CONTRANSPORTATION HAS PAPERS, PACKAGE MARKING CONTRANSPORTATION CONTRAN	IN CARGO VESSELS ON ENTS MUST SENGER SE E TS AND
					11111	MATERIALS REGULATIONS, PART 1' DOUS MATERIALS COMMUNICATION		TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
								0011001

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
CAN	REG	TRNSP LABEL PACK		CLASS RQR	WITH NOT MORE THAN 0.2% COMBUSTIBLE SUBSTANCES, INCLUDING ANY ORGANIC SUBS' CALCULATED AS CARBON, TO THE EXCLUSION OF ANYOTHER ADDED SUBSTANCE. PIN (PRODUCT IDENTIFICATION NO.): UN1942. CLASS (5.1): OXIDIZER. SPECIAL PROVISIONS: 46, 100. PACKING GROUP III, (I=GREAT DANGER, III=MINORDANGER). MAXIMUM AMOUNT PEI PACKAGE THAT MAYBE TRANSPORTED ON A PASSENGER AIRCRAFT OR VEHICLE: 25 KG. MAXIMUM AMOUNT PER PACKAGE THAT MAY BE TRANSPORTED ON A CARGO AIRCRAFT; PRESCRIBED BY THE TRANSPORTATION OF DANGEROUS GOODS REGULATIONS, UNDER THE TRANSPORTATION OF DANGEROUS GOODS ACT (ADMINISTERED BY THE DEPARTMENT OF TRANSPORT, THE ACT AND REGULATIONS ARE INTENDED TO PROMOTE SAFETY IN THE TRANSPORTATION OF DANGEROUS GOODS IN CANADA, AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULES APPLICABLE TO ALL MODES OF TRANSPORT ACCROSS CAN THESE ARE BASED ON UNITED NATIONS RECOMMENDATIONS. THE ACT AND REGULATION SHOULD BE CONSULTED FOR DETAILS. RECORDS ARE ENTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATIONS; THIS MAY INCLUDE VERY GENERAL GROUP CHEMICAL SUBSTANCES. Title: CAGGARK 124 26 5523 1990. FISCENCY.		PIN NS: 46, 83, NT PER KG. LAFT: 100 KG. ER THE NT OF THE SS CANADA. ATIONS
					Title :		
					Reference : CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :	Entry / Update :	OCT1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	(HOT CONCENTRATED SOLUTION). PIN (PRODUCT IDENTIOXIDIZER. SPECIAL PROVISIONS: 46, 56, 99. PACKING GRODANGER). MAXIMUM AMOUNT PER PACKAGE THAT MAY AIRCRAFT OR VEHICLE; PROHIBITED. MAXIMUM AMOUNTANSPORTED ON A CARGO AIRCRAFT: PROHIBITED. PRIDANGEROUS GOODS REGULATIONS, UNDER THE TRANSPORTATIONS (ADMINISTERED BY THE DEPARTMENT OF TRANSPORT). INTENDED TO PROMOTE SAFETY INTHE TRANSPORTATION AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULTRANSPORT ACCROSS CANADA. THESE ARE BASED ONUTHE ACT AND REGULATIONS SHOULD BE CONSULTED FOUNDER THE PROPER SHIPPINGNAME FOUND IN THE REGIGENERAL GROUPS OF CHEMICAL SUBSTANCES. (APPLIES TITLE:	DUP II, (I=GREAT DANGER, IDE TRANSPORTED ON A PASITE PER PACKAGE THAT MAY ESCRIBED BY THE TRANSPOIS OF TAMEN OF DANGEROUS THE ACT AND REGULATION ON OF DANGEROUS GOODS. IDES APPLICABLE TO ALL MOINTED NATIONS RECOMMENDED TO THE ACT ALL MOINTED NATIONS RECOMMENDED TO THE MAY INCLUDING THE MAY INCLUDING TRANSPORTED THIS MAY INCLUDING THE PASSETT OF THE MAY INCLUDING THE PASSET OF THE P	III=MINOR SSENGER BE RETATION OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED JUDE VERY
					Communication of the Communica	Citizania Data	0000001000
					Reference : CAGAAK,124,26,5523,1990 Last Amendment :	Effective Date : Entry / Update :	06DEC1990 OCT1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	WITH MORE THAN 0.2% COMBUSTIBLE SUBSTANCES, INC CALCULATED ASCARBON, TO THE EXCLUSION OF ANY O (PRODUCT IDENTIFICATION NO.): UN0222. CLASS (1.1D): 102. MAXIMUM AMOUNT PERPACKAGE THAT MAY BE TR VEHICLE: PROHIBITED. MAXIMUMAMOUNT PER PACKAG AIRCRAFT: PROHIBITED. PRESCRIBED BY THE TRANSPOR REGULATIONS, UNDER THE TRANSPORTATION OF DANGITHE DEPARTMENT OF TRANSPORT). THE ACT AND REGULATIONS THE TRANSPORTATION OF DANGEROUS GOOD ONE COMPREHENSIVE SET OF RULES APPLICABLE TO ALCANADA. THESE ARE BASED ONUNITED NATIONS RECOMPREGULATIONS SHOULD BE CONSULTED FOR DETAILS. REPROPER SHIPPINGNAME FOUND IN THE REGULATIONS; TOROUTH OF THE REGULATION; TOROUTH OF THE REGULATION; TOROUTH OF THE REGULATION; TOROUTH O	THER ADDED SUBSTANCE. EXPLOSIVE. SPECIAL PROVICANSPORTED ON A PASSENG THAT MAY BE TRANSPORTATION OF DANGEROUS GOODS ACT (ADMINITATIONS ARE INTENDED TO IS IN CANADA, AS WELL AS IL MODES OF TRANSPORT ACMENDATIONS. THE ACT AND ECORDS ARE ENTERED UNDIT	PIN SIONS: 22, 26, ER ROAD TED ONAN ODS STERED BY PROMOTE PROVIDE CCROSS TD ER THE
					Title :		
					Reference : CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
						Account to the second	
DEU	REC	AQ USE	INDST	CLASS RQR	Reference : CAGAAK,124,26,5523,1990 Last Amendment: THIS SUBSTANCE IS CLASSIFIED AS SLIGHTLY HAZARDO WGK 1). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HWGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL FORMS THE BASIS FOR WATER-PROTECTION REQUIREMENT WATER-HAZARDOUS SUBSTANCES ARE HANDLED. Title : ADMINISTRATIVE RULES CONCERNING WATER-HOUSE WATER-HAZARDOUS SUBSTANCES ARE HANDLED.	Entry / Update: US TO WATER (WATER-HAZ/ HAZARDOUS; WGK 2 = HAZ/ NOT HAZARDOUS.) THE CL/ NTS FOR INDUSTRIAL PLANT HAZARDOUS SUBSTANCES	NOV1991 ARD CLASS: ARDOUS; ASSIFICATION
DEU	REC		INDST		Last Amendment: THIS SUBSTANCE IS CLASSIFIED AS SLIGHTLY HAZARDO WGK 1). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY FWGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL FORMS THE BASIS FOR WATER-PROTECTION REQUIREMENT WATER-HAZARDOUS SUBSTANCES ARE HANDLED. Title: ADMINISTRATIVE RULES CONCERNING WATER-F	Entry / Update: US TO WATER (WATER-HAZ/ HAZARDOUS; WGK 2 = HAZ/ NOT HAZARDOUS.) THE CL/ NTS FOR INDUSTRIAL PLANT HAZARDOUS SUBSTANCES	NOV1991 ARD CLASS: ARDOUS; ASSIFICATION

Effective Date: 28SEP1988

Entry / Update :

FEB1992

Common Name: Ammonium Nitrate

RTECS Number: BR9050000 CAS Number: 6484-52-2

Area	Type	Subject	Spec.	Description	Level / Sum	mary In	formation:		
DEU	REG	SAFTY	INDST	RQR	COULD BE PE SECURITY ME HAZARD TO DE EXPLOSIONS AUTHORITY OF CERTAIN THE THE PLANT DE GENERAL PU INCIDENT.	RODUCEI EASURES HUMANS AN INV HAS TO I RESHOLE S REQUII BLIC ABO	PLIES TO SPECIFIED PLANTS IN D DURING AN INCIDENT. THE OUT TO PREVENT INCIDENTS IN WE OR THE ENVIRONMENT DUE TO ENTORY OF STORED SUBSTANCE INFORMED IMMEDIATELY WE DAMOUNTS OF THE SUBSTANCE RED AND THE OPERATOR HAS TOUT THE PLANT AND THE ADECTOR ON INCIDENCES (STOERFALL-VIRON DURING AND LARGE AND	PERATOR HAS TO TAKE THE NE- LICH THE SUBSTANCE CAUSES AS D HIGHER EMISSIONS, FIRES, OR ES HAS TO BE KEPT. THE COMPI- HEN AN INCIDENCE HAPPENED. E ARE EXCEEDED A SAFETY ANA O INFORM THE NEIGHBOURHOO QUATE BEHAVIOUR IN THE CASE ERORDNUNG)	CESSARY A SERIOUS ETENT WHEN ALYSIS OF DD AND THE E OF AN
					Reference Last Amendm	ont :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991 NOV1991
					Last Amendin	ient.		Entry / Update :	MOVISSI
EEC	REG	GOODS MONIT	EEC AGRIC METHD	PRMT RQR			ECKING, ANALYSIS AND TESTIN FERTILIZER ARE LAID DOWN.	NG FOR OFFICIAL CONTROLS OF	THE
					OF T CHA	HE MEM	DIRECTIVE OF 8 DECEMBER 19 BER STATES RELATING TO PROC ISTICS OF, LIMITS FOR AND RES NITRATE FERTILIZERS OF HIGH	CEDURES FOR THE CONTROL OF STANCE TO DETONATION OF ST	TRAIGHT
					Reference		OJEC**,L38,,1,1987	Effective Date :	30NOV1988
					Last Amendm	ent:	OJEC**,L63,,12,1988	Entry / Update :	JAN1992
EEC	REG	GOODS GOODS	AGRIC METHD	PRMT RQR	NITROGEN, W GROUND LIM KIESERITE M FERTILIZER', DOWN. THE T Title: COU. MEM	WHICH MESTONE AY BE US THE FER TEST OF INCIL DIR BER STA	BASED PRODUCTS CONTAINING AY CONTAIN INORGANIC ADDITION OR GROUND DOLOMITE, CALCI SED AS FERTILIZER. TO BE ELIGIBLE TO BE ELIGIBLE TO BE ELIGIBLE TO BE ELIGIBLE TO THE SESISTANCE TO DETONATION IS RECTIVE OF 15 JULY 1980 ON THAT THE SELATING TO STRAIGHT AND ONTENT. (80/876/EEC).	TIVES OR INERT SUBSTANCES SU UM SULFATE, MAGNESIUM SUL IBLE FOR THE DESCRIPTION 'EE HE CHARACTERISTICS AND LIMI S DESCRIBED. E APPROXIMATION OF THE LAW	JCH AS FATE AND C TS LAID
					Reference	_;	OJEC**,L250,,7,1980	Effective Date:	01JAN1984
					Last Amendm	ent:		Entry / Update :	SEP1987
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLV TAKE ALL ME CONSEQUENT ABOVE. THE Y TAKEN WHEN APPLIES TO A NITROGEN CO WEIGHT AND AMMONIUM I	E THIS S EASURES CES FOR SHOULI I THE QU MMONIU ONTENT AQUEOU NITRATE	STRIAL PLANTS WHOSE ACTIVIT UBSTANCE IN THE QUANTITIES NECESSARY TO PREVENT MAD MAN AND THE ENVIRONMENT. D NOTIFY THE COMPETENT AUT JANTITIES OF THE SUBSTANCE IN UM NITRATE AND MIXTURES OF DERIVED FROM THE AMMONIUM US SOLUTIONS OF AMMONIUM IN IS GREATER THAN 90 % BY WEI	SPECIFIED (SEE BELOW) ARE OF RECIDENTS AND TO LIMIT THE SPECIFIED QUANTITIES: 350 TO THE SECURITY OF THE SECUR	BLIGED TO HEIR NNES AND Y MEASURES S. (THIS THE 8 % BY RATION OF
							RECTIVE OF 24 JUNE 1982 ON TH ACTIVITIES. (82/501/EEC).	E MAJOR-ACCIDENT HAZARDS C	OF CERTAIN
					Reference	-:	OJEC**,L230,,1,1982	Effective Date :	28SEP1988
					Last Amendm	ent:	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
EEC	REG	MANUF	INDST	RQR	MAY INVOLV TAKE ALL ME CONSEQUENC ABOVE. THEY TAKEN WHEN APPLIES TO S 80/876/EEC AN THE AMMONI CONTAINS AN Title: COU	E THIS S ASSURES CES FOR SHOULI THE QU TRAIGHT ND TO CO UM NITH MMONIUS NCIL DIR	STRIAL PLANTS WHOSE ACTIVITY UBSTANCE IN THE QUANTITIES NECESSARY TO PREVENT MAJO MAN AND THE ENVIRONMENT. D NOTIFY THE COMPETENT AUT JANTITIES OF THE SUBSTANCE IS T AMMONIUM NITRATE FERTILIZ DMPOUND FERTILIZERS WHERE RATE IS GREATER THAN 28 % BY M NITRATE TOGETHER WITH PH RECTIVE OF 24 JUNE 1982 ON THE ACTIVITIES. (82/501/EEC).	SPECIFIED (SEE BELOW) ARE OF ACCIDENTS AND TO LIMIT THE SPECIFIED QUANTITIES: 1250 TO CHORITIES ABOUT THE SECURITY EQUAL OR EXCEED 10000 TONNED THE NITROGEN CONTENT DERIVE WEIGHT (A COMPOUND FERTIL OSPHATE AND/OR POTASH)).	BLIGED TO HEIR ONNES AND Y MEASURES ESS. (THIS LECTIVE VED FROM LIZER
					Car provide a series		CONTRACTOR STATE OF THE STATE O	And the second of the second of	

Reference : OJEC**,L230,,1,1982

OJEC**,L336,,14,1988

Last Amendment:

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR		NCE: DISCHARGE INTO THE SEA T TO RESTRICTIONS. (APPLIES TO		
					7.7.0	ANT SHIPPING (CONTROL OF POLI GULATIONS 1987, SCHEDULE 1	LUTION BY NOXIOUS LIQUID S	UBSTANCES
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
GBR	REG	SAFTY STORE	INDST	RQR RQR	QUANTITIES EQUAL TERTILIZERS), MANUTHAT ANY MAJOR ACHAVE BEEN TAKEN TINVOLVING THIS DAY EXECUTIVE. FOR THE TONNES (10 000 TONNINFORMED OF ALL RIDIRECTIVE 88/610/EEC	L ACTIVITY, AND FOR THE ISOLA TO OR GREATER THAN 350 TONNE FACTURERS MUST DEMONSTRAT. CIDENT HAZARDS HAVE BEEN IL O PREVENT OR LIMIT THE CONSENGEROUS SUBSTANCE. ANY SUCH ISOLATED STORAGE OF QUANTIES IN THE FORM OF FERTILIZERS ELEVANT INDUSTRIAL ACTIVITIES. AMENDING DIRECTIVE 82/501/8	IS (1250 TONNES IN THE FORM E TO THE HEALTH AND SAFET DENTIFIED AND THAT ADEQUA QUENCES OF A MAJOR ACCIDE IT ACCIDENT MUST BE REPORTITIES EQUAL TO OR GREATER TO S), THE EXECUTIVE MUST ALSO S. (THIS IS AN IMPLEMENTATION ECC.)	OF Y EXECUTIVE TE STEPS ENT ED TO THE THAN 2500 D BE ON OF EC
					Title : THE CONTRO	L OF INDUSTRIAL MAJOR ACCID	ENT HAZARDS REGULATIONS	1984
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	1992
		AQ	EMI	RSTR		ING AQUA AMMONIA).	LUTION BY NOXIOUS LIQUID S	UBSTANCES
						GULATIONS 1987, SCHEDULE 1		
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
BBR	REG	USE	INDST	RQR	AMMONIUM NITRATE EXECUTIVE HAS BEER SPECIFIED CHANGES NEW ACTIVITY. (APPI WHERE THE NITROGE THE MIXTURE BY WE APPLIES; OR B) AMMO AS FERTILISER WHICH	UNDERTAKE ANY ACTIVITY WHITE ON ANY SITE OR IN ANY PIPELIN NOTIFIED AT LEAST 3 MONTHS IN ANY ACTIVITY OF THIS TYPE: LIES TO AMMONIUM NITRATE AN ON CONTENT DERIVED FROM THE IGHT, OTHER THAN: A) MIXTURE ONIUM NITRATE BASED PRODUCT HE COMPLY WITH COUNCIL DIRECT CONTAINING MORE THAN 90 PARIGHT OF SOLUTION).	NE UNLESS THE HEALTH AND S BEFORE COMMENCING ACTIVISHOULD BE RE-NOTIFIED AS IF D MIXTURES OF AMMONIUM N AMMONIUM NITRATE EXCEEL S TO WHICH THE EXPLOSIVES S MANUFACTURED CHEMICAL TIVE 80/876/EEC(B). ALSO APPI	SAFETY ITY. FIT WERE A NITRATE OS 28% OF ACT 1975(A) LLY FOR USE JES TO
						SAFETY, THE NOTIFICATION OF REGULATIONS 1982	INSTALLATIONS HANDLING H	IAZARDOUS
					Reference :	GBRSI*,1357,,,1982	Effective Date :	1JAN1983
					Last Amendment :		Entry / Update :	APR1986
SBR	REG	SAFTY	INDST	RQR RQR	OR LIABLE TO INVOL' SUBSTANCES) IN A QU UNDERTAKEN UNLES HEALTH AND SAFETY MAJOR ACCIDENTS SI	IIVITY INCLUDING ON-SITE STOR VE THIS SUBSTANCE (ALONE OR V JANTITY WHICH IS EQUAL TO OR S THE MANUFACTURER HAS SUB 'EXECUTIVE. AN ADEQUATE ON HALL BE PREPARED AND KEPT UI IT BE REPORTED TO THE EXECUT	WITH OTHER LISTED DANGERO MORE THAN 5000 TONNES SH MITTED A WRITTEN REPORT TO SITE EMERGENCY PLAN DEAL TO DATE BY THE MANUFACT	OUS ALL NOT BE O THE ING WITH URER. ANY

OR LIABLE TO INVOLVE THIS SUBSTANCE (ALONE OR WITH OTHER LISTED DANGEROUS SUBSTANCES) IN A QUANTITY WHICH IS EQUAL TO OR MORE THAN 5000 TONNES SHALL NOT BE UNDERTAKEN UNLESS THE MANUFACTURER HAS SUBMITTED A WRITTEN REPORT TO THE HEALTH AND SAFETY EXECUTIVE. AN ADEQUATE ON-SITE EMERGENCY PLAN DEALING WITH MAJOR ACCIDENTS SHALL BE PREPARED AND KEPT UP TO DATE BY THE MANUFACTURER. ANY SUCH ACCIDENT MUST BE REPORTED TO THE EXECUTIVE. THE LOCAL AUTHORITY SHALL PREPARE AND KEEP UP TO DATE AN OFF-SITE EMERGENCY PLAN. THE MANUFACTURER SHALL SUPPLY THE LOCAL POPULATION LIKELY TO BE AFFECTED BY A MAJOR ACCIDENT WITH APPROPRIATE INFORMATION. (APPLIES TO AMMONIUUM NITRATE WHERE THIS SUBSTANCE IS IN A STATE WHICH GIVES IT PROPERTIES CAPABLE OF CREATING A MAJOR ACCIDENT HAZARD). (THIS IS AN IMPLEMENTATION OF EC DIRECTIVE 88/610/EEC, AMENDING DIRECTIVE 82/501/EEC).

Title : THE CONTROL OF INDUSTRIAL MAJOR ACCIDENT HAZARDS REGULATIONS 1984

 Reference
 :
 GBRSI*,1902,...1984
 Effective Date :
 31DEC1990

 Last Amendment :
 GBRSI*,2325,...1990
 Entry / Update :
 SEP1992

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= OXIDIZING SUBSTANCE. (APPLIE LUTION)). UN NO. 2426	ES TO AMMONIUM NITRATE, I	IQUID (HOT
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
МО	REC	TRNSP LABEL PACK	MARIN	CLASS	(APPLIES TO AMMON	= EXPLOSIVE - SUBSTANCE WHICH NUM NITRATE AND AMMONIUM NI IBLE SUBSTANCES). UN NO.0222; 02	HAS A MASS EXPLOSION HA	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	DANGER - III=MINOI	= OXIDIZING SUBSTANCE. PACKIN R DANGER). (APPLIES TO AMMONIU BLE SUBSTANCES). UN NO. 1942		
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		= OXIDIZING SUBSTANCE. PACKIN ANGER DANGER/MINOR DANGER. U		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
МО		TRNSP LABEL PACK	MARIN	CLASS	DANGER - III = MINOR	= OXIDIZING SUBSTANCE. PACKIN R DANGER). (APPLIES TO AMMONIU 2067; 2068; 2069; 2070.		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
MO		TRNSP LABEL PACK	MARIN	CLASS	DANGER (I=GREAT D	MISCELLANEOUS DANGEROUS SUI DANGER - III = MINOR DANGER). (AP RES SPECIFIED) UN NO.2071	BSTANCES, PACKING GROUP:	
					Title :			
					Reference :		Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGAL THRESHOLD LIMITS A FOR APPLICATION OF RESPONSABILITIES U EQUAL TO 350 T WHE 2500 T. FOR AMMONI APPLICATION OF DU ITEM (J): 10 000 T. FO APPLY TO SUBSTANCE	ETHE RESPONSABILITIES OF OCCUPIES IND HAZARDOUS SUBSTANCE MAY BE SSMENT OF MAJOR HAZARDS (CAUSE STANCE MAY BE SSMENT OF MAJOR HAZARDS (CAUSE STANCE MAY BE SSMENT OF MAJOR HAZARDS (CAUSE STANCE) OF ROVISION OF MAJOR ACCIDENTS OF MAJOR ACCIDENTS STORMS OF MAJOR ACCIDENTS SHOULD STORMS OF STORMS OF MAJOR ACCIDENTS WITH INFORMATION AND MEAD OF THE SEATH OF THE COMPATION OF A SAFET MATON REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) FOR MAJOR ACCIDENTS, MANUAL ACCIDENTS, MANUAL ACCIDENTS, MANUAL ACCIDENTS, MANUAL ACCIDENTS, MAST AND ACCIDENTS, MANUAL ACCIDENTS, MAST ACCIDENTS A	EINVOLVED. THESE RESPO ES, OCCURRENCE, FREQUI L IMPAIRMENT TO HUMAN F RELEVANT FACTUAL KN AND ENVIRONMENTAL SAI ; (D) NOTIFICATION OF TH ; (E) NOTIFICATION OF SIT NG; (F)PREPARATION OF A D BE COPED WITH; (G) PRO NS TO RESPOND QUICKLY ON OF INFORMATION TO PE ACCIDENT; (I) LABELLING DFACTURERS, PHYSICAL, C TY DATA SHEET INCLUDIN SUBSTANCE AND SUBMIS FOR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT JIM NITRATE, THE SUBSTAI UNDER ITEMS (A) TO (H): ISOLATED STORAGES, TH STANCE QUANTITY EXCEP E QUANTITY EXCEEDING OF ANCE THRESHOLD LIMITS OF APPLICATION OF DU SABILITIES UNDER ITEMS (FO) 1500 T.	INSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE VISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED NCE 350 T; ; (2) E EDING OR R EQUAL TO ARE: (1) FOR JTIES UNDER A) TO (E)
					Title : THE MANUE	ACTURE, STORAGE AND IMPORT OF H	AZARDOUS CHEMICALS R	ULES. 1989
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
RUS	REG	AQ	SURF	MAC	SURFACE WATER FOI	R FISHING : 0.5 MG/L		
,,,,,	11110	7.54	20.0	mr.se	Title :			
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,,,,1978	Entry / Update :	SEP1985
RUS	REG	AIR	AMBI	MAC	0.3 MG/M3 AV/D			
.,	1120		- Carrier		Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
UN	REC	TRNSP	-	CLASS	HAZARD CLASS: 5.1 : CONCENTRATED LIQ	= OXIDIZING SUBSTANCE. (APPLIES T UID)). UN NO. 2426	O AMMONIUM NITRATE, L	IQUID (HOT
		PACK			Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
UN	REC	TRNSP LABEL PACK		CLASS	(APPLIES TO AMMON	= EXPLOSIVE - SUBSTANCE WHICH HA IUM NITRATE WITH MORE THAN 0.2 P TRATE FERTILIZER). UN NO.0222; 0223.	ERCENT COMBUSTIBLE SU	
					<u>Title</u> :			
					Reference :		Effective Date :	
UN	REC	TRNSP LABEL PACK	-	CLASS	DANGER - III = MINOR PERCENT COMBUSTIN CARBON, TO THE EXC	UNTDG*15,1989 = OXIDIZING SUBSTANCE, PACKING G TO DANGER). (APPLIES TO AMMONIUM I BLE SUBSTANCES, INCLUDING ANY OB CLUSION OF ANY OTHER ADDED SUBS	NITRATE WITH NOT MORE RGANIC SUBSTANCE CALC	THAN 0.2
					Title :		20.00	
					Reference :	10221-0030	Effective Date :	****
					Last Amendment :	UNTDG*15,1989	Entry / Update :	AUG1990

	Type	Subject	Spec.	Description	Level / Summary In	formation :		
UN	REC	TRNSP LABEL PACK		CLASS	DANGER - III = MINOR	OXIDIZING SUBSTANCE. PACKING G DANGER). (APPLIES TO AMMONIUM N 2067; 2068; 2069; 2070.		TO THE STATE OF TH
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
UN	REC	TRNSP LABEL PACK	-	CLASS		OXIDIZING SUBSTANCE. (APPLIES TO	The Table Association Committee	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
UN	REC	TRNSP LABEL PACK	-	CLASS	DANGER (I=GREAT D	MISCELLANEOUS DANGEROUS SUBSTA ANGER - III=MINOR DANGER). (APPLI RES SPECIFIED) UN NO.2071		7.72.4
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
					FORBIDDEN ON PASSI EXPLOSIVE A. CONTA PASSENGER AIRCRAF NOT TO EXCEED 100 I AGENT.AMMONIUM M AIRCRAFT AND PASSI TRANSPORTED IN CA TRANSPORTED IN CA MUST BE LABEL ED O IN PASSENGER AIRCR	N A MAGAZINE IN ACCORDANCE TO 4 ENGER VESSELS AND IN AIRCRAFT. SE LINING ONLY PRIL LED AMMONIUM NI T AND PASSENGER RAILCAR. MAY BE POUNDS/PACKAGE. ALL SHIPMENTS M ITTRATE (NO ORGANIC COATING): MA ENGER RAILCAR NOT TO EXCEED 25 PE RGO AIRCRAFT NOT TO EXCEED 100 PE RGO AND PASSENGER VESSELS ON AN XIDIZER.AMMONIUM NITRATE (ORGA	HIPMENTS MUST BE LABEI TRATE AND FUEL OIL: FO TRANSPORTED IN CARGO (UST BE LABELED BLASTIN Y BE TR ANSPORTED IN PA DUNDS/PACKAGE, MAY BI DUNDS/PACKAGE, MAY BI DUNDS/PACKAGE, MAY BI	ED PREIDDEN IN AIRCRAFT NG ASSENGER
					TRANSPORTED IN CA MUST BE LABELED OF WATER: MAY BE TRAI THIS REGULATION LI TRANSPORTATION HA PACKAGE MARKING,	CARGO AIRCRAFT NOT TO EXCEED 10 RGO AND PASSENG ER VESSELS ON AN KIDIZER. AMMONIUM NITRATE, SOLU' NSPORTED IN ACCORDANCE TO 49 CFI STS AND CLASSIFIES THOSE MATERIAL AS DESIGNATED AS HAZARDOUS MATI LABELING, AND TRANSPORT VEHICLE	O EXCEED 25 POUNDS/PAG 0 POUNDS/PACKAGE. MAY ND BELOW DECK. ALL SHI TION CONTAINING LESS TO R 173.154(A) (4) AND 173.15 LS WHICH THE DEPARTME ERIALS FOR SHIPPING PAP 1 PLACARDING APPLICABLE	PMENTS RANSPORTED CKAGE. MAY BE PMENTS HAN 35% 54(A) (17). ENT OF ERS,
					TRANSPORTED IN CAL MUST BE LABELED OF WATER: MAY BE TRAI THIS REGULATION LIS TRANSPORTATION HAP PACKAGE MARKING, SHIPMENT AND TRAIN Title: HAZARDOUS	CARGO AIRCRAFT NOT TO EXCEED 10 RGO AND PASSENG ER VESSELS ON AN MIDIZER. AMMONIUM NITRATE, SOLU' NSPORTED IN ACCORDANCE TO 49 CFL STS AND CLASSIFIES THOSE MATERIALS DESIGNATED AS HAZARDOUS MATILABELING, AND TRANSPORT VEHICLE SPORT OF THOSE HAZARDOUS MATERIALS REGULATIONS, PART 172	O EXCEED 25 POUNDS/PAGE POUNDS/PAGE POUNDS/PACKAGE. MAY NO BELOW DECK. ALL SHI TION CONTAINING LESS TO 173.154(A) (4) AND 173.15 LS WHICH THE DEPARTME PERIALS FOR SHIPPING PAPE PLACARDING APPLICABLE RIALS. —HAZARDOUS MATERIALS	PMENTS RANSPORTE CKAGE, MA' BE PMENTS HAN 35% 4(A) (17). INT OF ERS, E TO THE
					TRANSPORTED IN CAMUST BE LABELED OF WATER: MAY BE TRAITHIS REGULATION LETTRANSPORTATION HAPACKAGE MARKING, SHIPMENT AND TRANTITLE: HAZARDOUS AND HAZARD	CARGO AIRCRAFT NOT TO EXCEED 10 RGO AND PASSENG ER VESSELS ON AN KIDIZER. AMMONIUM NITRATE, SOLU NSPORTED IN ACCORDANCE TO 49 CFI STS AND CLASSIFIES THOSE MATERIAL AS DESIGNATED AS HAZARDOUS MATI LABELING, AND TRANSPORT VEHICLE SPORT OF THOSE HAZARDOUS MATERIAL MATERIALS REGULATIONS, PART 172 DOUS MATERIALS COMMUNICATIONS	O EXCEED 25 POUNDS/PAG 0 POUNDS/PACKAGE. MAY ND BELOW DECK. ALL SHI ITON CONTAINING LESS TO R 173.154(A) (4) AND 173.15 LS WHICH THE DEPARTME ERIALS FOR SHIPPING PAP PLACARDING APPLICABL RIALS. —HAZARDOUS MATERIALS REGULATIONS	PMENTS RANSPORTE CKAGE, MAY OBE PMENTS HAN 35% 54(A) (17). ENT OF ERS, E TO THE
					TRANSPORTED IN CAL MUST BE LABELED OF WATER: MAY BE TRAI THIS REGULATION LE TRANSPORTATION HE PACKAGE MARKING, SHIPMENT AND TRAN Title : HAZARDOUS AND HAZARI Reference :	CARGO AIRCRAFT NOT TO EXCEED 10 RGO AND PASSENG ER VESSELS ON AN KIDIZER. AMMONIUM NITRATE, SOLU' NSPORTED IN ACCORDANCE TO 49 CF, STS AND CLASSIFIES THOSE MATERIAL AS DESIGNATED AS HAZARDOUS MATI LABELING, AND TRANSPORT VEHICLE SPORT OF THOSE HAZARDOUS MATERIALS MATERIALS REGULATIONS, PART 172 DOUS MATERIALS COMMUNICATIONS CFRUS*,49,172,101,1984	O EXCEED 25 POUNDS/PAG 0 POUNDS/PACKAGE. MAY ND BELOW DECK. ALL SHI ITION CONTAINING LESS TO R 173.154(A) (4) AND 173.15 LS WHICH THE DEPARTME ERIALS FOR SHIPPING PAP PLACARDING APPLICABL RIALS. —HAZARDOUS MATERIALS REGULATIONS Effective Date:	PMENTS RANSPORTEI CKAGE, MAY BE PMENTS HAN 35% 64(A) (17). ENT OF ERS, E TO THE CTABLES OCT1991
ISA	REG	USE FOOD STORE MANUF PACK	ADDIT	RSTR RSTR RSTR RSTR RSTR	TRANSPORTED IN CAL MUST BE LABELED OF WATER: MAY BE TRAI THIS REGULATION LET TRANSPORTATION HAT PACKAGE MARKING, SHIPMENT AND TRAIN TITLE: HAZARDOUS AND HAZARD Reference: Last Amendment: THIS SUBSTANCE IS IT APPROVED TO BE USE SURFACE OF PAPER A SOLID WITH NO FREE IN QUANTITIES WHICH OR TECHNICAL EFFEC THAT ORDINARILY AN TITLE: INDIRECT FO	CARGO AIRCRAFT NOT TO EXCEED 10 RGO AND PASSENG ER VESSELS ON AN KIDIZER. AMMONIUM NITRATE, SOLU' NSPORTED IN ACCORDANCE TO 49 CFI STS AND CLASSIFIES THOSE MATERIAL S DESIGNATED AS HAZARDOUS MATI LABELING, AND TRANSPORT VEHICLE SPORT OF THOSE HAZARDOUS MATER MATERIALS REGULATIONS, PART 172 DOUS MATERIALS COMMUNICATIONS CFRUS*,49,172,101,1984 CFRUS*,49,172,101,1990 NCLUDED ON A LIST OF SUBSTANCES ED AS COMPONENTS OF THE UNCOATI ND PAPERBOARD FOR USE WITH FOOD FAT O R OIL ON THE SURFACE. THESI H EXCEED THAT REQUIRED TO ACCOMPT CCOMPLISHED BY PA CKAGING. OD ADDITIVES: PAPER AND PAPERBO.	O EXCEED 25 POUNDS/PAG 0 POUNDS/PACKAGE. MAY ND BELOW DECK. ALL SHI ITON CONTAINING LESS TO R 173.154(A) (4) AND 173.15 LS WHICH THE DEPARTME ERIALS FOR SHIPPING PAPE PLACARDING APPLICABL RIALS. —HAZARDOUS MATERIALS REGULATIONS Effective Date: Entry / Update: WHICH ARE CONDITIONA ED OR COATED FOOD CON DIS HAVING THE PROPERTI E SUBSTANCES ARE NOT TO MPLISH THEIR INTENDED LISH NO EFFECT IN FOOD OF	PMENTS RANSPORTEI CKAGE, MA) 7 BE PMENTS HAN 35% 64(A) (17). ENT OF ERS, E TO THE TABLES OCT1991 NOV1991 LLY TACT IES OF A DR' O BE USED PHYSICAL OTHER THAI
JISA	REG	FOOD STORE MANUF		RSTR RSTR RSTR	TRANSPORTED IN CAL MUST BE LABELED OF WATER: MAY BE TRAN THIS REGULATION LE TRANSPORTATION HAPACKAGE MARKING, SHIPMENT AND TRAN TITLE: HAZARDOUS AND HAZARD Reference: Last Amendment: THIS SUBSTANCE IS II APPROVED TO BE USE SURFACE OF PAPER A SOLID WITH NO FREE IN QUANTITIES WHICE OR TECHNICAL EFFECT THAT ORDINARILY AN TITLE: INDIRECT FO PAPER AND I	CARGO AIRCRAFT NOT TO EXCEED 10 RGO AND PASSENG ER VESSELS ON AN RIDIZER. AMMONIUM NITRATE, SOLU- NSPORTED IN ACCORDANCE TO 49 CFI STS AND CLASSIFIES THOSE MATERIAL AS DESIGNATED AS HAZARDOUS MATE LABELING, AND TRANSPORT VEHICLE SPORT OF THOSE HAZARDOUS MATE MATERIALS REGULATIONS, PART 172 DOUS MATERIALS COMMUNICATIONS CFRUS*,49,172,101,1984 CFRUS*,49,172,101,1990 NICLUDED ON A LIST OF SUBSTANCES ED AS COMPONENTS OF THE UNCOATI AND PAPERBOARD FOR USE WITH FOOL FAT O R OIL ON THE SURFACE. THESI H EXCEED THAT REQUIRED TO ACCOMP CCOMPLISHED BY PA CKAGING. OD ADDITIVES: PAPER AND PAPERBO PAPERBOARD IN CONTACT WITH DRY	O EXCEED 25 POUNDS/PAG 0 POUNDS/PACKAGE. MAY 10 BELOW DECK. ALL SHI 11 INON CONTAINING LESS TO R 173.154(A) (4) AND 173.15 LS WHICH THE DEPARTME ERIALS FOR SHIPPING PAP PLACARDING APPLICABL RIALSHAZARDOUS MATERIALS REGULATIONS Effective Date: Entry / Update: WHICH ARE CONDITIONAL ED OR COATED FOOD CON DIS HAVING THE PROPERTI E SUBSTANCES ARE NOT TO MPLISH THEIR INTENDED LISH NO EFFECT IN FOOD ARD COMPONENTS; COMP	PMENTS RANSPORTEI CKAGE, MAY BE PMENTS HAN 35% 64(A) (17). ENT OF ERS, E TO THE CTABLES OCT1991 NOV1991 LLY TACT IES OF A DR' O BE USED PHYSICAL OTHER THAI
JSA	REG	FOOD STORE MANUF		RSTR RSTR RSTR	TRANSPORTED IN CAL MUST BE LABELED OF WATER: MAY BE TRAI THIS REGULATION LET TRANSPORTATION HAT PACKAGE MARKING, SHIPMENT AND TRAIN TITLE: HAZARDOUS AND HAZARD Reference: Last Amendment: THIS SUBSTANCE IS IT APPROVED TO BE USE SURFACE OF PAPER A SOLID WITH NO FREE IN QUANTITIES WHICH OR TECHNICAL EFFEC THAT ORDINARILY AN TITLE: INDIRECT FO	CARGO AIRCRAFT NOT TO EXCEED 10 RGO AND PASSENG ER VESSELS ON AN KIDIZER. AMMONIUM NITRATE, SOLU' NSPORTED IN ACCORDANCE TO 49 CFI STS AND CLASSIFIES THOSE MATERIAL S DESIGNATED AS HAZARDOUS MATI LABELING, AND TRANSPORT VEHICLE SPORT OF THOSE HAZARDOUS MATER MATERIALS REGULATIONS, PART 172 DOUS MATERIALS COMMUNICATIONS CFRUS*,49,172,101,1984 CFRUS*,49,172,101,1990 NCLUDED ON A LIST OF SUBSTANCES ED AS COMPONENTS OF THE UNCOATI ND PAPERBOARD FOR USE WITH FOOD FAT O R OIL ON THE SURFACE. THESI H EXCEED THAT REQUIRED TO ACCOMPT CCOMPLISHED BY PA CKAGING. OD ADDITIVES: PAPER AND PAPERBO.	O EXCEED 25 POUNDS/PAG 0 POUNDS/PACKAGE. MAY ND BELOW DECK. ALL SHI ITON CONTAINING LESS TO R 173.154(A) (4) AND 173.15 LS WHICH THE DEPARTME ERIALS FOR SHIPPING PAPE PLACARDING APPLICABL RIALS. —HAZARDOUS MATERIALS REGULATIONS Effective Date: Entry / Update: WHICH ARE CONDITIONA ED OR COATED FOOD CON DIS HAVING THE PROPERTI E SUBSTANCES ARE NOT TO MPLISH THEIR INTENDED LISH NO EFFECT IN FOOD OF	PMENTS RANSPORTE CKAGE. MA' 7 BE PMENTS HAN 35% 64(A) (17). ENT OF ERS, E TO THE STABLES OCT1991 NOV1991 LLY TACT ES OF A DR ES O

Area	Type	Subject	Spec.	Description	Level / Summary II	nformation:		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CI UNDERGROUND INJE INDUSTRIAL CLASSII SOLUTION).	CEEDED A MANUFACTURING, IMPORTA E USE OF 10,000 LBS FOR THIS CHEMICAL HEMICAL (OR CATEGORY CHEMICAL) TO ICTIO N, OR OFF SITE TRANSFER. THIS I FICATION (SIC) CODES 20-39 ONLY). (AP	AL MUST REPORT TO EPA O AIR, LAND, WATER, PO REGULATION COVERS STA PLIES ALSO TO AMMONIU	ANY TW, ANDARD JM NITRATE
					LIST OF TOX	IC SUBSTANCES CFRUS*.40,372,65,1988	Effective Date :	1987
					Last Amendment:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991

Common Name: Ammonium Persulfate

RTECS Number: SE0350000 CAS Number: 7727-54-0

Area	Type	Subject	Spec.	Description	Level / Summary II	nformation:		
CAN	REG	TRNSP LABEL PACK	•	CLASS	(I=GREAT DANGER, TRANSPORTED ON A PACKAGE THAT MAY TRANSPORTATION OD DANGEROUS GOODS REGULATIONS ARE IS GOODS IN CANADA, ALL MODES OF TRANSPORTED ON THE COMMENDATIONS RECORDS ARE ENTER	ITIFICATION NO.): UN1444. CLASS (5.1): III = MINOR DANGER). MAXIMUM AMO PASSENGER AIRCRAFT OR VEHICLE: 2 BE TRANSPORTED ON A CARGO AIRC F DANGEROUSGOODS REGULATIONS, ACT (ADMINISTERED BY THE DEPART NTENDED TO PROMOTE SAFETY INTH AS WELL AS PROVIDE ONE COMPREHI ISPORT ACCROSS CANADA. THESE AR THE ACT AND REGULATIONS SHOUL RED UNDER THE PROPER SHIPPINGNAL GENERAL GROUPS OF CHEMICAL SUI	OUNT PER PACKAGE THAT 5 KG. MAXIMUM AMOUNT CRAFT: 100 KG. PRESCRIBEI UNDER THE TRANSPORTA TMENT OF TRANSPORTA TMENT OF TRANSPORTA TO TRANSPORTATION OF DA ENSIVE SET OF RULES APP E BASED ONUNITED NATIC LD BE CONSULTED FOR DE ME FOUND IN THE REGUL	MAY BE PER D BY THE TION OF IE ACT AND UNGEROUS LICABLE TO ONS TAILS.
					Title :			
					Reference :	CAGAAK, 124, 26, 5523, 1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
GBR	REG	AIR	occ	OES	8H-TWA: 1MG/M3 (M)	FASURED AS \$208)		
GBR	NEG	AIN	000	OES		PATIONAL EXPOSURE LIMITS FOR USE	WITH THE CONTROL OF ST	JBSTANCES
						S TO HEALTH REGULATIONS		
					Reference :	GBRSI*,1657,,10,1988	Effective Date:	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= OXIDIZING SUBSTANCE. PACKING (II = MINOR DANGER). UN NO. 1444	GROUP: III = MINOR DANG	ER
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
KEN	REG	FOOD	ADDIT	PRMT	FOOD PRODUCTS IN LISTED.	MITTED AS BLEACHING, MATURING A OR UPON WHICH IT IS PERMITTED AN DRUGS AND CHEMICAL SUBSTANCES	D MAXIMUM LEVELS OF U	SE ARE
					11111) REGULATIONS, 1978	(, , , , , , , , , , , , , , , , , , ,	
					Reference :	GSKEN*,40,,332,1978	Effective Date :	
					Last Amendment :		Entry / Update :	SEP1982
RUS	REG	AQ	SURF	MAC CLASS	0.5 MG/L HAZARD CL	ASS: II		
					Title :			
					Reference :		Effective Date:	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
UN	REC	TRNSP LABEL PACK	-	CLASS		= OXIDIZING SUBSTANCE. PACKING (II=MINOR DANGER). UN NO, 1444	GROUP: III = MINOR DANG	ER
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*15,1989	Entry / Update :	AUG1990
USA	REG	FOOD MANUF STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	APPROVED TO BE US SURFACE OF PAPER A PREPARING, TREATIN	NCLUDED ON A LIST OF SUBSTANCES ED AS COMPONENTS OF THE UNCOAT AND PAPERBOARD FOR USE WITH MAI NG, TRANSPORTING OR HOLDING AQU TRACTION ANALYSIS IN 21 CFR 176.17	TED OR COATED FOOD-CON NUFACTURING, PACKING, JEOUS AND FATTY FOODS	TACT PROCESSING,
						OOD ADDITIVES: PAPER AND PAPERBO PAPERBOARD IN CONTACT WITH AQU		ONENTS OF
					Reference :	FEREAC,42,,14554,1977	Effective Date:	1977
					Last Amendment :	CFRUS*,21,176,170,1988	Entry / Update :	NOV1991

Common Name: Ammonium Persulfate

RTECS Number: SE0350000 CAS Number: 7727-54-0

Area	Туре	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	TRNSP PACK LABEL	•	PRMT CNTRL RQR	POUNDS/PACKAGE. M POUNDS/PACKAGE. M DECK. ALL SHIPMENT THOSE MATERIALS W HAZARDOUS MATERI	ED IN PASSENGER AIRCRAFT AND PALIAY BE TRANSPORTED IN CARGO AIR IAY BE TRANSPORTED IN CARGO AN IS MUST BE LABELED OXIDIZER. THIS HICH THE DEPARTMENT OF TRANSPALS FOR SHIPPING PAPERS, PACKAG PLACARDING APPLICABLE TO THE SALS.	CRAFT NOT TO EXCEED 200 D PASSENGER VESSELS ON S REGULATION LISTS AND ORTATION HAS DESIGNATE E MARKING, LABELING, AN	AND BELOW CLASSIFIES ID AS
						MATERIALS REGULATIONS, PART 17 DOUS MATERIALS COMMUNICATION		TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	PACK MANUF USE	ADDIT ADDIT ADDIT	RSTR RSTR GL RSTR	COATING SUBSTANCE IN FOOD PACKAGING	ELUDED ON A LIST OF SUBSTANCES US FOR CELLOPHANE MUST BE OF A COUNTY TO IMPART THE DESIRED TECHNOLOUNCES MUST ABIDE UNDER THE CON	GRADE OF PURITY SUITABL OGICAL PROPERTIES. ACRY	E FOR USE LONITRILE
						OOD ADDITIVES; POLYMERS-CELLOPE	HANE.	1977
					Reference :	FEREAC,42,,14572,1977 CFRUS*,21,177,1200,1988	Entry / Update :	NOV1991
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE SAFELY USE TRANSPORTATION, O CONDITIONS: SUBSTA MUST NOT EXCEED L NOT EXCEED TRACE	NCLUDED ON A LIST OF SUBSTANCE D AS COMPONENTS OF ARTICLES INT R HOLDING FOOD IN ACCORDANCE A NCE MUST BE SEPARATED FROM TH IMITS OF GOOD MANUFACTURING P AMOUNTS AT SEAMS AND EDGE EXP SO REGULATED BY SEA M INTEGRIT CFR 175	TENDED FOR USE IN PACKA WITH THE FOLLOWING PRE HE FOOD BY A FUNCTIONAL RACTICE USED WITH DRY I POSURES WHEN USED WITH	GING, SCRIBED L BARRIER, GOODS, OR FATTY AND
					Title : SUBSTANCES	FOR USE ONLY AS COMPONENTS OF	FADHESIVES	
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991
USA	REG	FOOD MANUF STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	APPROVED TO BE USI SURFACE OF PAPER A PREPARING, TREATIN EXEMPTED FROM EX	NCLUDED ON A LIST OF SUBSTANCE ED AS COMPONENTS OF THE UNCOA AND PAPERBOARD FOR USE WITH MA IG, TRANSPORTING OR HOLDING AQ TRACTION ANALYSIS IN 21 CFR 176.1	TED OR COATED FOOD-CON INUFACTURING, PACKING, JUEOUS AND FATTY FOODS 70(C).	TACT PROCESSING, THESE ARE
						OOD ADDITIVES: PAPER AND PAPERB PAPERBOARD IN CONTACT WITH AQ		ONENTS OF
					Reference :	FEREAC,42,,14554,1977	Effective Date :	1977

Common Name: Ammonium Sulfate

RTECS Number: 854500000 CAS Number: 7783-20-2

	Type	Subject	Spec.	Description	Level / Summary In	formation :		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	ASADJUVANT. (FORM PRODUCTS ACT AND THEY ESTABLISH A RI PEST CONTROL PROD WITH THE DEPARTME	TAINING THIS ACTIVE INGREDIEN ULATION: GRANULAR; SOLUTION REGULATIONS ARE ADMINISTERE EGISTRATION, CLASSIFICATION, P UCTS. ONLY PEST CONTROL PROD INT OF AGRICULTURE AND PRODU ARE INCLUDED; OTHER HISTORI). CODE ASL. THE PEST CONTI DBY THE DEPARTMENT OF AC ACKAGING AND LABELLING S DUCTSTHAT ARE CURRENTLY DICTS THAT HAVE BEEN REMO	ROL GRICULTURE. YSTEM FOR REGISTERED
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	CACA-1, 122, 10,000 1, 1000	Entry / Update :	JUN1991
CSK	REG	USE	AGRIC	PRMT		VED AS PESTICIDE. SPECIFIC USE.		00111001
					Title : LIST OF PERM	TITTED CHEMICALS FOR PLANT PI	ROTECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
DEU	REC	AQ USE	INDST	CLASS RQR	WGK 1). (THE DIFFERI WGK 1 = SLIGHTLY H FORMS THE BASIS FOI WATER-HAZARDOUS S Title : ADMINISTRA'	LASSIFIED AS SLIGHTLY HAZARD ENT CLASSES ARE: WGK 3 = VERY AZARDOUS; WGK 0 = IN GENERAL R WATER-PROTECTION REQUIREM BUBSTANCES ARE HANDLED. ITVE RULES CONCERNING WATER IGSVORSCHRIFT WASSERGEFAEHE	HAZARDOUS; WGK 2 = HAZA L NOT HAZARDOUS.) THE CLA ENTS FOR INDUSTRIAL PLANT -HAZARDOUS SUBSTANCES	RDOUS; SSIFICATION
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR		NCE: DISCHARGE INTO THE SEA IS TO RESTRICTIONS. (APPLIES TO A		
					IN BULK) REC	NT SHIPPING (CONTROL OF POLL)		
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987 1992
VEN	950	FOOD	ADDIT	DDMT	ECOD ADDITIVE PEPA	GBRSI*,2604,,2,1990 IITTED AS YEAST FOOD, FOOD PR	Entry / Update :	
KEN	REG	FUUD	ADDIT	PRMT		MUM LEVELS OF USE ARE LISTED		1 13
						RUGS AND CHEMICAL SUBSTANCE REGULATIONS, 1978	ES (FOOD LABELLING, ADDITI	VES AND
					Reference :	GSKEN*,40,,406,1978	Effective Date :	
					Last Amendment:		Entry / Update :	SEP1982
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL OF FOR 15 MINUTES FOUR TITLE: INSTRUCTION WORKPLACES	WHERE THIS SUBSTANCE IS PROD IF 10 MG/M3 MUST BE OBSERVED I R TIMES A DAY WITH INTERVALS (I NO.10 RELATED TO SECURITY AI S. (INSTRUCTIVO NO. 10, RELATIVO OS CENTROS DE TRABAJO).	FOR A PERIOD OF 8 HOURS OR OF AT LEAST 1 HOUR. ND HYGIENIC CONDITIONS AT	20 MG/M3
							Effective Date :	2014474004
					Reference :	DOMEX*,,,,1984	Effective Date : Entry / Update :	28MAY1984
						DOMEX*,,,,1989		DEC1001
arke.			220		CLV: 25.0 MG/M3 (AER	OSOL, VAPOUR) (APPLIES TO FER		DEC1991
RUS	REG	AIR	осс	MAC CLASS			ILLER), HAZARD CLASS. IV	DEC1991
RUS	REG	AIR	осс		Title :		ILLZEK), NAZARD CLASS. IV	DEC1991
RUS	REG	AIR	occ		Title : Reference :		Effective Date :	DEC1991 01JAN1989
RUS	REG	AIR	occ		E35344	GOSTS*,12.1.005,,,1988		
RUS		AIR	OCC		Reference :		Effective Date :	01JAN1989
				CLASS	Reference : Last Amendment :		Effective Date :	01JAN1989
				CLASS	Reference : Last Amendment : SURFACE WATER FOR		Effective Date :	01JAN1989

Common Name: Ammonium Sulfate

RTECS Number: BS4500000 CAS Number: 7783-20-2

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
RUS	REG	AQ	SURF	MAC CLASS	1.0 MG/L (CALCULATED AS N) HAZARD CLAS	S: III
					Title :	
					Reference :	Effective Date: 1JAN1989
					Last Amendment : SPNPV*,4630-88,,,198	Entry / Update: JUL1990
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE USE OF 10,000 LBS FOR RELEASES OF THE CHEMICAL (OR CATEGOR' UNDERGROUND INJECTIO N, OR OFF SITE TRINDUSTRIAL CLASSIFICATION (SIC) CODES 2 SOLUTION).	CHEMICAL) TO AIR, LAND, WATER, POTW, ANSFER. THIS REGULATION COVERS STANDARD 0-39 ONLY). (APPLIES ALSO TO AMMONIUM SULFATE
					Title : SUPERFUND AMENDMENTS AND RELIST OF TOXIC SUBSTANCES	AUTHORIZATION ACT, TITLE III. EPCRA SECTION 313
					Reference : CFRUS*,40,372,65,198	8 <u>Effective Date</u> : 1987
					Last Amendment: CFRUS*,40,372,65,198	8 Entry / Update : OCT1991
USA	REG	FOOD PACK MANUF USE	ADDIT ADDIT ADDIT	RSTR RSTR GL RSTR	COATING SUBSTANCES FOR CELLOPHANE M IN FOOD PACKAGING TO IMPART THE DESIR	UBSTANCES USED TO PREPARE BASE SHEET OR UST BE OF A GRADE OF PURITY SUITABLE FOR USE ED TECHNOLOGICAL PROPERTIES. ACRYLONITRILE DER THE CONDITIONS GIVEN IN 21 CFR 180.22 1988.

Title : INDIRECT FOOD ADDITIVES; POLYMERS-CELLOPHANE.

 Reference
 :
 FEREAC,42,,14572,1977
 Effective Date :
 1977

 Last Amendment :
 CFRUS*,21,177,1200,1988
 Entry/Update :
 NOV1991

Common Name: Ammonium Vanadate

RTECS Number: 7803-55-6

Area	Type	Subject	Spec.	Description	Level / Summar	ry Inf	ormation :		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATINFORMATION ON BY THE HAZARDO (ADMINISTERED I REGULATIONS IM CONTROLLED PRO INSTRUCTION AN (MSDS). THE PRESEQUAL TO OR GREET	TERIA N HAZ OUS P BY TH IPOSE ODUC ID TR SENCE	URE LIST CONCENTRATION 1% WEILLS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL IE DEPARTMENT OF CONSUMER AN STANDARDS ON EMPLOYERS FOR TS AND ADDRESS LABELLING ANIAINING, AS WELL AS THE UPKEEP IN A CONTROLLED PRODUCT OF R THAN SPECIFIED IN THE INGRED FETY DATA SHEET.	O) IS A NATIONAL SYSTEM TO SURVEY STATE WORKPLACE. WHMIS IS IMPLED PRODUCTS REGULATION CORPORATE AFFAIRS). TO THE USE, STORAGE AND HAD DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DAN INGREDIENT IN A CONC.	O PROVIDE IPLEMENTED INS HE INDLING OF TEE ATA SHEET ENTRATION
					Title :				
					Reference		CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :			Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK		CLASS	(I=GREAT DANGE TRANSPORTED ON PACKAGE THAT M TRANSPORTATION DANGEROUS GOO REGULATIONS AR GOODS IN CANAD ALL MODES OF TI RECOMMENDATIC RECORDS ARE EN	ER, III NA PA MAY I N OF DOS A RE INTO DA, AS RANS ONS. TERE	FICATION NO): UN2859. CLASS (6.1) =MINOR DANGER). MAXIMUM AM ASSENGER AIRCRAFT OR VEHICLE: BE TRANSPORTED ON A CARGO AIR DANGEROUSGOODS REGULATIONS CT (ADMINISTERED BY THE DEPAR TENDED TO PROMOTE SAFETY INTI S WELL AS PROVIDE ONE COMPRES PORT ACCROSS CANADA. THESE A THE ACT AND REGULATIONS SHOU D UNDER THE PROPER SHIPPINGN. ENERAL GROUPS OF CHEMICAL SU	OUNT PER PACKAGE THAT 25 KG. MAXIMUM AMOUNT 125 KG. MAXIMUM AMOUNT 126 KG. PRESCRIBE! L'UNDER THE TRANSPORTA 1 THENT OF TRANSPORTA 1 THE TRANSPORTATION OF DATE 1 THENT OF THE TRANSPORTATION OF DATE 1 THENT OF THE BASED ONUNITED NATIC ILD BE CONSULTED FOR DE 1 THE REGULAME FOUND IN THE REGULA	MAY BE PER D BY THE TION OF HE ACT AND ANGEROUS LICABLE TO DNS TAILS.
					Title :				
					Reference		CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :			Entry / Update :	OCT1991
МО	REC	TRNSP LABEL PACK	MARIN	CLASS			POISONOUS SUBSTANCE. PACKING I=MINOR DANGER). UN NO. 2859	GROUP: II = MEDIUM DAN	GER
					Reference			Effective Date :	
					Last Amendment :	-	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
JN	REC	TRNSP LABEL PACK		CLASS			POISONOUS SUBSTANCE. PACKING I=MINOR DANGER). UN NO. 2859	ACTION OF THE PARTY OF THE PART	GER
		17.01,			Title :				
					Reference			Effective Date :	
					Last Amendment :		UNTDG*,,,15,1989	Entry / Update :	AUG1990
JSA	REC	AIR	occ	TLV	THRESHOLD LIMI	T VAI	TWA) 0.05 MG/M3 /VANADIUM, AS LUE IS INTENDED FOR USE IN THE MMENDATION IN THE CONTROL O IMIT VALUES	PRACTICE OF INDUSTRIAL I	HYGIENE AS
					Reference		ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :		ACGIH*11,1991	Entry / Update :	DEC1991
JSA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORT TO THE NATIONAL	L RES	F THIS HAZARDOUS SUBSTANCE, IP E QUANTITY (RQ), REPORTED AS [L EPONSE CENTER UNDER THE COMP TION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA:	LIST	OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference	:	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :		CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
JSA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	ACUTE HAZARDO FOR EXCLUSION. REMAINING IN A CONSIDERED A H. CLEANING MEASU	ANY CONT AZAR URES	ASTES (H). THIS CHEMICAL, IF DIS ASTE. ACUTE HAZARDOUS WASTE RESIDUE OF THIS CHEMICAL LABE AINER, OR AN INNER LINER R EMO DOUS WASTE IF DISCARDED UNLE ARE TAKEN (40 CFR 261.33E).	S REGULATIONS ARE MORE LED AS ACUTELY HAZARDO OVED FROM A CONTAINER, SS TRIPLE RINSING OR OTH	RESTRICTIVI DUS AND IS ER
					Title : RCRA-RES CHEMICA RESIDUES	AL PR	CE AND CONSERVATION RECOVER ODUCTS, OFF-SPECIFICATION SPEC EREOF.	Y ACT: DISCARDED COMMI CIES, CONTAINER RESIDUES	ERCIAL , AND SPILL
					Reference	:	FEREAC,45,,78541,1980	Effective Date:	1980

RTECS Number: BW6650000 CAS Number: 62-53-3

	Type	Subject	Spec.	Description	Level /	Summary II	nformation :		
ARG	REG	AIR	осс	MPC	8H-TWA	: 10 MG/M3 (2 PPM). SKIN ABSORPTION, POTEN	TIAL CARCINOGEN.	
						RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN N NO. 444/1991 OF THE MINISTRY O REGULATION DECREE NO. 351/197 Y AT WORK)	F WORK AND SOCIAL SECURI	ΓY
					Referenc	e :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY199
					Last Ame	endment:	ARGOB*,27145,I,4,1991	Entry / Update:	OCT1991
BRA	REG	AIR	occ	AL	15 MG/M	3 (4 PPM) (FC	OR 48H/WK) (HAZARDOUS DEGREE	: MAXIMUM)	
	3.55	0.000		-	Title :	SEGURANCA	E MEDICINA DO TRABALHO (SECT	JRITY AND OCCUPATIONAL H	YGIENE)
					Referenc	e :	SMTBR*,3,,140,1980	Effective Date :	
					Last Ame	endment:		Entry / Update :	AUG1982
CAN	REG	AIR	осс	TLV	PRESCRI CANADA STATE TO CHEMICA (AMERIC	BED BY THE LABOUR CO HAT NO EMP AL AGENT IN AN CONFER	M3; SKIN ABSORPTION. (APPLIES TO CANADA OCCUPATIONAL SAFETY DDE (ADMINISTERED BY THE DEPA PLOYEE SHALL BE EXPOSED TO A C N EXCESS OF THE VALUE FOR THAT ENCE OF GOVERNMENTAL INDUST OLD LIMIT VALUE AND BIOLOGICA	AND HEALTH REGULATIONS, RTMENT OF LABOUR). THE RECONCENTRATION OF AN AIRBUTCHEMICAL AGENT ADOPTED THAL HYGIENISTS) IN ITS PUB	UNDER THE EGULATIONS ORNE D BY ACGIH LICATION
					Title :				
					Referenc	e :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Ame	endment:		Entry / Update :	MCH1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	ENVIRON III = MINO PASSENO TRANSPO DANGER (ADMINI INTENDE AS WELL	MENT. SPEC DR DANGER) BER AIRCRAI DRTED ON A OUS GOODS STERED BY ED TO PROMO AS PROVID	TIFICATION NO.): UN1547. CLASS (6 CIAL PROVISIONS: 56, 109,110. PACI . MAXIMUM AMOUNT PER PACKAC FT OR VEHICLE: 5 L. MAXIMUM AM CARGO AIRCRAFT: 60 L. PRESCRIB REGULATIONS, UNDER THE TRANS IHE DEPARTMENT OF TRANSPORT) OTE SAFETY INTHE TRANSPORTAT E ONE COMPREHENSIVE SET OF RU S CANADA. THESE ARE BASED ON	KING GROUP II, (I=GREAT DA GETHAT MAY BE TRANSPORTE (OUNT PER PACKAGE THAT M IED BY THE TRANSPORTATION SPORTATION OF DANGEROUS I. THE ACT AND REGULATION ION OF DANGEROUS GOODS II (IES APPLICABLE TO ALL MO)	NGER, ED ON A AY BE I OF GOODS ACT S ARE N CANADA, DES OF
					UNDER T	HE PROPER	LATIONS SHOULD BE CONSULTED I SHIPPINGNAME FOUND IN THE RE F CHEMICAL SUBSTANCES.	FOR DETAILS. RECORDS ARE	ENTERED
					UNDER T	HE PROPER	LATIONS SHOULD BE CONSULTED I SHIPPINGNAME FOUND IN THE RE	FOR DETAILS. RECORDS ARE	ENTERED
					UNDER T	HE PROPER L GROUPS O	LATIONS SHOULD BE CONSULTED I SHIPPINGNAME FOUND IN THE RE	FOR DETAILS. RECORDS ARE	ENTERED JDE VERY
					UNDER T GENERAL Title : Reference	HE PROPER L GROUPS O	LATIONS SHOULD BE CONSULTED : SHIPPINGNAME FOUND IN THE RE F CHEMICAL SUBSTANCES.	FOR DETAILS, RECORDS ARE S GULATIONS; THIS MAY INCLU	ENTERED
CAN	REG	USE STORE LABEL	occ	RQR	UNDER TO GENERAL Title: Reference Last Ame INGREDI HAZARD INFORMA BY THE H (ADMINI: REGULA' CONTRO (MSDS). EQUAL TO	ENT DISCLO OUS MATER ATION ON HA HAZARDOUS STERED BY TIONS IMPOSITION AND TI HE PRESEN TO OR GREAT	LATIONS SHOULD BE CONSULTED : SHIPPINGNAME FOUND IN THE RE F CHEMICAL SUBSTANCES.	Effective Date: Effective Date: Entry / Update: Eight/Weight. The Workpl Is) Is a national system the Workplace. Whmis is im Diled Products regulation and corporate affairs). The RTHE USE, STORAGE AND HA MOI DIENTIFICATION, EMPLOY P OF A MATERIALS SAFETY D. F AN INGREDIENT IN A CONC	O6DEC1990 OCT1991 ACE O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
CAN	REG	STORE	occ	RQR	UNDER TO GENERAL Title: Reference Last Ame INGREDI HAZARD INFORMA BY THE H (ADMINI: REGULA' CONTRO (MSDS). EQUAL TO	ENT DISCLO OUS MATER ATION ON HA HAZARDOUS STERED BY TIONS IMPOSITION AND TI HE PRESEN TO OR GREAT	LATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REFERENCES. CAGAAK, 124, 26, 5523, 1990 SURE LIST CONCENTRATION 1% WHAT IN THE CONCENTRATION 19 WHAT IN THE CONTROL OF THE DEPARTMENT OF CONSUMER AS STANDARDS ON EMPLOYERS FOR JUSTS AND ADDRESS LABELLING AN TRAINING, AS WELL AS THE UPKEE CE IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGREST.	Effective Date: Effective Date: Entry / Update: Eight/Weight. The Workpl Is) Is a national system the Workplace. Whmis is im Diled Products regulation and corporate affairs). The RTHE USE, STORAGE AND HA MOI DIENTIFICATION, EMPLOY P OF A MATERIALS SAFETY D. F AN INGREDIENT IN A CONC	O6DEC1990 OCT1991 ACE O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
CAN	REG	STORE	occ	RQR	UNDER TO GENERAL Title: Reference Last Ame INGREDI HAZARD INFORMA BY THE H (ADMINI: REGULA' CONTRO INSTRUCT (MSDS). EQUAL TO DISCLOS	E ENDER OF THE PROPER L'ENDER OF THE PROPER OF THE PRESENT OF THE SET THE SET THE SET THE SET THE PRESENT OF THE PRESENT OF THE SET THE PRESENT OF THE PRESENT OF THE SET THE SET THE SET THE SET THE SET THE PRESENT OF THE SET TH	LATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REFERENCES. CAGAAK, 124, 26, 5523, 1990 SURE LIST CONCENTRATION 1% WHAT IN THE CONCENTRATION 19 WHAT IN THE CONTROL OF THE DEPARTMENT OF CONSUMER AS STANDARDS ON EMPLOYERS FOR JUSTS AND ADDRESS LABELLING AN TRAINING, AS WELL AS THE UPKEE CE IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGREST.	Effective Date: Effective Date: Entry / Update: Eight/Weight. The Workpl Is) Is a national system the Workplace. Whmis is im Diled Products regulation and corporate affairs). The RTHE USE, STORAGE AND HA MOI DIENTIFICATION, EMPLOY P OF A MATERIALS SAFETY D. F AN INGREDIENT IN A CONC	O6DEC1990 OCT1991 ACE O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
CAN	REG	STORE	occ	RQR	UNDER TO GENERAL Title: Reference Last Ame INGREDI HAZARD INFORMABY THE INGREDI LAST AMERICAN TROUBLE TO THE INGREGULA' CONTROLOM INSTRUCTION TO THE CONTROLOM TITLE TO THE TITLE TO THE THE TITLE TO T	E ENDER OF THE PROPER L'ENDER OF THE PROPER OF THE PRESENT OF THE SET THE SET THE SET THE SET THE PRESENT OF THE PRESENT OF THE SET THE PRESENT OF THE PRESENT OF THE SET THE SET THE SET THE SET THE SET THE PRESENT OF THE SET TH	LATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REF CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 5523, 1990 SURE LIST CONCENTRATION 1% WHAT WAS A CONTROLLED IN THE CONTROLLED FRODUCTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEE CE IN A CONTROLLED PRODUCT OF THE THAN SPECIFIED IN THE INGREAFETY DATA SHEET.	Effective Date: Effective Date: Entry / Update: EIGHT/WEIGHT. THE WORKPL IS) IS A NATIONAL SYSTEM TO HE WORKPLACE. WHMS IS IM DILLED PRODUCTS REGULATIO. AND CORPORATE AFFAIRS). TO RITHE USE, STORAGE AND HA NO IDENTIFICATION, EMPLOY P OF A MATERIALS SAFETY D. F AN INGREDIENT IN A CONCEDIENT DISCLOSURE LIST MUST EDIENT DISCLOSURE LIST MUST EXTERNAL TO THE STORAGE AND HA TO TH	06DEC1990 OCT1991 ACE O PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION ST BE
		STORE		RQR	UNDER TO GENERAL Title: Reference Last Ame INGREDI HAZARD INFORMABY THE INGREDILATED INSTRUCTION INST	ENT DISCLO OUS MATER ATION ON H. HAZAROUS STERED BY TIONS IMPOSITION AND TI THE PRESEN O OR GREAT ED IN THE S	CAGAAK, 122, 2,551, 1988	Effective Date: Effective Date: Entry / Update: EIGHT/WEIGHT. THE WORKPL IS) IS A NATIONAL SYSTEM THE WORKPLACE. WHMIS IS IM DILLED PRODUCTS REGULATIC AND CORPORATE AFFAIRS). THE USE, STORAGE AND HAND IDENTIFICATION, EMPLOY POF A MATERIALS SAFETY D. F AN INGREDIENT IN A CONCEDIENT DISCLOSURE LIST MUST Effective Date:	OGDEC1990 OCT1991 ACE O PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION ST BE 31DEC1987
CAN		STORE			UNDER TO GENERAL Title: Reference Last Ame INGREDI HAZARD INFORMABY THE INGREDI LAST AME INGREDI LAST AME INGREDI HAZARD INFORMABY THE INGREDI LAST CONTROL INSTRUCTION INSTR	ENT DISCLO OUS MATER ATION ON H. HAZARDOUS STITIONS IMPOS LLED PRODU THE PRESEN O OR GREAT ED IN THE S ENDMEMBER END	CAGAAK, 122, 2,551, 1988	Effective Date: Entry / Update: Entry / Update: EIGHT/WEIGHT. THE WORKPL IS) IS A NATIONAL SYSTEM TO HE WORKPLACE. WHMS IS IM DILLED PRODUCTS REGULATION AND CORPORATE AFFAIRS). TO RITHE USE, STORAGE AND HA NO IDENTIFICATION, EMPLOY P OF A MATERIALS SAFETY D. F AN INGREDIENT IN A CONCEDIENT DISCLOSURE LIST MUST Effective Date: Entry / Update:	OGDEC1990 OCT1991 ACE O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION ST BE 31DEC1987 APR1991
		STORE			UNDER TO GENERAL Title: Reference Last Ame INGREDI HAZARD INFORMABY THE INGREDI LAST AME INGREDI LAST AME INGREDI HAZARD INFORMABY THE INGREDI LAST CONTROL INSTRUCTION INSTR	ENT DISCLO OUS MATER ATION ON H. HAZAROUS STERED BY TIONS IMPOSITION AND TI THE PRESENT OF OR GREAT ED IN THE S ENDIRECTIVE IN GOODS OF P	LATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REFORMED F CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 5523, 1990 SURE LIST CONCENTRATION 1% WHALS INFORMATION SYSTEM (WHM AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROTTED EPARTMENT OF CONSUMER ASE STANDARDS ON EMPLOYERS FOUND JCTS AND ADDRESS LABELLING AN RAINING, AS WELL AS THE UPKEE OF IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGREAFETY DATA SHEET. CAGAAK, 122, 2,551, 1988 METICS NO. 34 ON HYGIENIC REQUIREMENT	Effective Date: Entry / Update: Entry / Update: EIGHT/WEIGHT. THE WORKPL IS) IS A NATIONAL SYSTEM TO HE WORKPLACE. WHMS IS IM DILLED PRODUCTS REGULATION AND CORPORATE AFFAIRS). TO RITHE USE, STORAGE AND HA NO IDENTIFICATION, EMPLOY P OF A MATERIALS SAFETY D. F AN INGREDIENT IN A CONCEDIENT DISCLOSURE LIST MUST Effective Date: Entry / Update:	OGDEC1990 OCT1991 ACE O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION ST BE 31DEC1987 APR1991
		STORE			UNDER TO GENERAL Title: Reference Last Ame INGREDI HAZARD INFORMA BY THE HE (ADMINI) REGULA' CONTRO INSTRUCT (MSDS). EQUAL TO DISCLOSTITUTE: Reference Last Ame PROHIBIT Title: Reference Control of the Control of	ENT DISCLO OUS MATER ATION ON H. HAZAROUS STERED BY TIONS IMPOSITION AND TI THE PRESENT OF OR GREAT ED IN THE S ENDIRECTIVE IN GOODS OF P	LATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REF CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 5523, 1990 SURE LIST CONCENTRATION 1% WHAT WAS ALLED IN THE CONTROL OF THE CONTROL OF THE CONTROL OF THE DEPARTMENT OF CONSUMER AS STANDARDS ON EMPLOYERS FOUND IN THE CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGREAFTY DATA SHEET. CAGAAK, 122, 2, 551, 1988 METICS NO. 34 ON HYGIENIC REQUIREMENT OF CONSUMER AS	Effective Date: Entry / Update: Entry / Update: EIGHT/WEIGHT. THE WORKPL IS) IS A NATIONAL SYSTEM THE WORKPLACE. WHMIS IS IM DILLED PRODUCTS REGULATION AND CORPORATE AFFAIRS). THE RIPLOY FOR A MATERIALS SAFETY DO F AN INGREDIENT IN A CONCEDIENT DISCLOSURE LIST MUST Effective Date: Entry / Update: TS ON COSMETICS, DETERGEN	OGDEC1990 OCT1991 ACE O PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION ST BE 31DEC1987 APR1991
	REG	STORE			UNDER TO GENERAL Title: Reference Last Ame INGREDI HAZARD INFORMABY THE MATERIAL CONTROL INSTRUCT (MSDS). EQUAL TO DISCLOS Title: Reference Last Ame PROHIBIT Title: Reference Last Ame Last Ame	HE PROPER L GROUPS OF BENDEMENT: ENT DISCLO OUS MATER ATION ON HA HAZARDOUS STORE BY OT THE PRESEN O OR GREAT ED IN THE S BENDEMENT: FED IN COSM DIRECTIVE IN GOODS OF P BENDEMENT: STANCE IS CO	LATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REF CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 5523, 1990 SURE LIST CONCENTRATION 1% WHAT WAS ALLED IN THE CONTROL OF THE CONTROL OF THE CONTROL OF THE DEPARTMENT OF CONSUMER AS STANDARDS ON EMPLOYERS FOUND IN THE CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGREAFTY DATA SHEET. CAGAAK, 122, 2, 551, 1988 METICS NO. 34 ON HYGIENIC REQUIREMENT OF CONSUMER AS	Effective Date: Entry / Update: Eight/Weight. The Workpl. Eis a national system to the Workplace. Whims is im colled products regulatio. And corporate affairs). The rithe use, storage and hand identification, employ p of a materials safety d. Fan ingredient in a concedient disclosure list must be effective Date: Effective Date: Entry / Update: Effective Date: Entry / Update:	OGDEC1990 OCT1991 ACE O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION ST BE 31DEC1987 APR1991 NTS, AND 1JAN1971 DEC1991
CSK	REG	GOODS	-	PRO	UNDER TO GENERAL Title: Reference Last Ame INGREDI HAZARD INFORMABY THE INGREDI LAST AME (ADMINITED INSTRUCTION OF THE INGREDI LAST AME REGULA' TO INSTRUCTION OF THE INGREDI LAST AME PROHIBIT TITLE: Reference Last Ame THE SUB AND VAIR TITLE:	HE PROPER L GROUPS OF e : endment: ENT DISCLO OUS MATER ATION ON H. HAZARDOUS STIONS IMPOS LLED PRODU THON AND TI THE PRESEN O OR GREAT ED IN THE S e : endment: FED IN COSM DIRECTIVE IN GOODS OF P e : endment: STANCE IS C POURS) PROVISION OF	LATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REF CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 5523, 1990 SURE LIST CONCENTRATION 1% WHAT WAS ALLED IN THE CONTROL OF THE CONTROL OF THE CONTROL OF THE DEPARTMENT OF CONSUMER AS STANDARDS ON EMPLOYERS FOUND IN THE UPKEE OF IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGREAFETY DATA SHEET. CAGAAK, 122, 2, 551, 1988 METICS NO. 34 ON HYGIENIC REQUIREMENT OF CONTROL OF THE CONTROL	Effective Date: Entry / Update: Effective Date: Entry / Update: EIGHT/WEIGHT. THE WORKPL IS) IS A NATIONAL SYSTEM TO HE WORKPLACE. WHMIS IS IM DILLED PRODUCTS REGULATION AND CORPORATE AFFAIRS). TO RITHE USE, STORAGE AND HA NO IDENTIFICATION, EMPLOY P OF A MATERIALS SAFETY DO F AN INGREDIENT IN A CONCEDIENT DISCLOSURE LIST MUST Effective Date: Entry / Update: Effective Date: Entry / Update: OF AIR POLLUTANTS (ORGAN IRONMENT TO ACT NO. 309 FI	O6DEC1990 OCT1991 ACE O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION ST BE 31DEC1987 APR1991 NTS, AND 1JAN1971 DEC1991 NIC GASES
сзк	REG	GOODS	-	PRO	UNDER TO GENERAL Title: Reference Last Ame INGREDI HAZARD INFORMABY THE POPULATION OF THE POPULATION OF THE POPULATION OF THE PROHIBIT TITLE: Reference Last Ame THE SUB AND VAIL TITLE:	HE PROPER L GROUPS OF e : endment: ENT DISCLO OUS MATER ATION ON H. HAZARDOUS STIONS IMPOS LLED PRODU THON AND TI THE PRESEN O OR GREAT ED IN THE S e : endment: FED IN COSM DIRECTIVE IN GOODS OF P e : endment: STANCE IS C POURS) PROVISION OF	LATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REF CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 5523, 1990 SURE LIST CONCENTRATION 1% WHALS INFORMATION SYSTEM (WHM AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROTTED EPARTMENT OF CONSUMER ASSESTANDARDS ON EMPLOYERS FOUND JUTS AND ADDRESS LABELLING AN RAINING, AS WELL AS THE UPKEE OF IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGREAFETY DATA SHEET. CAGAAK, 122, 2, 551, 1988 METICS NO. 34 ON HYGIENIC REQUIREMENT ERSONAL USE HPMZC*, 32, ,, 1970 CLASSIFIED IN THE FOURTH GROUP OF FEDERAL COMMITTEE FOR ENVEROR ASSESTED IN THE FOURTH GROUP OF THE FOU	Effective Date: Entry / Update: Effective Date: Entry / Update: EIGHT/WEIGHT. THE WORKPL IS) IS A NATIONAL SYSTEM TO HE WORKPLACE. WHMIS IS IM DILLED PRODUCTS REGULATION AND CORPORATE AFFAIRS). TO RITHE USE, STORAGE AND HA NO IDENTIFICATION, EMPLOY P OF A MATERIALS SAFETY DO F AN INGREDIENT IN A CONCEDIENT DISCLOSURE LIST MUST Effective Date: Entry / Update: Effective Date: Entry / Update: OF AIR POLLUTANTS (ORGAN IRONMENT TO ACT NO. 309 FI	OGDEC1990 OCT1991 ACE O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION ST BE 31DEC1987 APR1991 NTS, AND 1JAN1971 DEC1991 NIC GASES

RTECS Number: BW6650000 CAS Number: 62-53-3

7000	Type	Subject	Spec.	Description	Level / Summary I	Information :		
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUI DISPOSAL OF THE W	CLASSIFIED AS HAZARDOUS WASTE CO MAN HEALTH OR ENVIRONMENT, QUAI VASTE MUST BE REPORTED TO AUTHOR E PERFORMED IN ACCORDANCE WITH S MINNES)	NTITY, SPECIFICATION, U	SE OR ISPOSAL OF
					Title : PROVISION	OF FEDERAL COMMITTEE FOR ENVIRONATION AND CATALOGUE	NMENT WHICH DECLARES	WASTE
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :		Entry / Update :	JAN1992
CSK	REG	AIR	occ	MAC	TWA: 5.0 MG/M3; CL	V: 20.0 MG/M3		
					Title : DIRECTIVE	NO. 46/1978 ON HYGIENIC REQUIREMEN	NTS ON OCCUPATIONAL E	NVIRONMENT
					Reference :	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment :	HPMZC*,58,,,1985	Entry / Update:	DEC1991
CSK	REG	CLASS	-	CLASS	THIS SUBSTANCE IS DIALKYL DERIVATIV	CLASSIFIED AS POISON. (APPLIES TO AI	NILINE AND ITS N-ALKYL	AND N,N-
					Title : GOVERNME TO HUMAN	NT PROVISION NO. 192 ON POISONS AN HEALTH	D ANOTHER SUBSTANCES	HARMFUL
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update ;	DEC1991
DEU	REC	AIR	occ	MAK	OF EFFECT <= 2H. I AVERAGE VALUE; 22 CARCINOGENIC POT PREGNANCY GROUP	PM); 8 MG/M3 (20C, 101.3 KPA). SUBSTAI HALF-LIFE 2H - SHIFT LENGTH. 30 MIN- K/SHIFT. DANGER OF CUTANEOUS ABSO ENTIAL (GROUP IIIB). MAK VALUE THEI D: AVAILABLE DATA ARE NOT SUFFICI DTOXIC AND/OR FETOTOXIC EFFECTS.	STEL: 10 ML/M3 (PPM); 40 DRPTION. SUSPECTED OF I REFORE TENTATIVELY RE	MG/M3; HAVING TAINED.
					VALUES FOI	CONCENTRATIONS AT THE WORKPLACE R WORKING MATERIALS (MAXIMALE AR IE ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment:		Entry / Update :	JAN1992
DEU	REC	AIR	occ	BAT	HAEMOGLOBIN CON.	REE ANILINE. BLOOD: 100 UG/L, AS ANI JUGATE. SAMPLING TIME: END OF EXPO FTER SEVERAL SHIFTS.		
					VALUES FOR	CONCENTRATIONS AT THE WORKPLACE R WORKING MATERIALS (MAXIMALE AR LE ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII.,99,1991		
						MILOLDI, 1991, 1991	Effective Date :	
					Last Amendment :	MF-GF DF ,XXVII.,99,1991	Effective Date :	FEB1992
DEU	REC	AQ USE	- INDST	CLASS RQR	THIS SUBSTANCE IS (THE DIFFERENT CLA SLIGHTLY HAZARDO THE BASIS FOR WATE HAZARDOUS SUBSTA	CLASSIFIED AS HAZARDOUS TO WATER ASSES ARE: WGK 3 = VERY HAZARDOUS US; WGK 0 = IN GENERAL NOT HAZARD ER-PROTECTION REQUIREMENTS FOR IN INCES ARE HANDLED.	Entry / Update: (WATER-HAZARD CLASS: S; WGK 2 = HAZARDOUS; DOUS.) THE CLASSIFICATION (USTRIAL PLANTS IN WE	WGK 2). WGK 1 =
DEU	REC	7.17.5	- INDST		THIS SUBSTANCE IS CONTINUED THE DIFFERENT CLASSIGHTLY HAZARDO THE BASIS FOR WATE HAZARDOUS SUBSTAUTIBLE: ADMINISTRA	CLASSIFIED AS HAZARDOUS TO WATER ASSES ARE: WGK 3 = VERY HAZARDOUS US; WGK 0 = IN GENERAL NOT HAZAR ER-PROTECTION REQUIREMENTS FOR IN	Entry / Update: (WATER-HAZARD CLASS: S; WGK 2 = HAZARDOUS; DOUS.) THE CLASSIFICATIOUSTRIAL PLANTS IN WE	WGK 2). WGK 1 =
DEU	REC	7.17.5	INDST		THIS SUBSTANCE IS CONTINUED THE DIFFERENT CLASSIGHTLY HAZARDO THE BASIS FOR WATE HAZARDOUS SUBSTAUTIBLE: ADMINISTRA	CLASSIFIED AS HAZARDOUS TO WATER ASSES ARE: WGK 3 = VERY HAZARDOUS US; WGK 0 = IN GENERAL NOT HAZARD ER-PROTECTION REQUIREMENTS FOR IN INCES ARE HANDLED. ATIVE RULES CONCERNING WATER-HAZ	Entry / Update: (WATER-HAZARD CLASS: S; WGK 2 = HAZARDOUS; DOUS.) THE CLASSIFICATIOUSTRIAL PLANTS IN WE	WGK 2). WGK 1 =
DEU	REC	7.17.5	- INDST		THIS SUBSTANCE IS OF CITY THE DIFFERENT CLASSIGHTLY HAZARDO THE BASIS FOR WATTH HAZARDOUS SUBSTATION OF COMMINISTRATION OF COMM	CLASSIFIED AS HAZARDOUS TO WATER ASSES ARE: WGK 3 = VERY HAZARDOUS US; WGK 0 = IN GENERAL NOT HAZARI ER-PROTECTION REQUIREMENTS FOR IN INCES ARE HANDLED. ATIVE RULES CONCERNING WATER-HAZ NGSVORSCHRIFT WASSERGEFAEHRDEN	Entry / Update: (WATER-HAZARD CLASS: S; WGK 2 = HAZARDOUS; DOUS.) THE CLASSIFICATI DUSTRIAL PLANTS IN WE LARDOUS SUBSTANCES IDE STOFFE)	WGK 2). WGK 1 =
	REG	USE	- INDST		THIS SUBSTANCE IS OF COMPOUNDS FROM IS	CLASSIFIED AS HAZARDOUS TO WATER ASSES ARE: WGK 3 = VERY HAZARDOUS US; WGK 0 = IN GENERAL NOT HAZARI ER-PROTECTION REQUIREMENTS FOR IN INCES ARE HANDLED. ATIVE RULES CONCERNING WATER-HAZ NGSVORSCHRIFT WASSERGEFAEHRDEN	Entry / Update: (WATER-HAZARD CLASS: S; WGK 2 = HAZARDOUS; DOUS.) THE CLASSIFICATI IDUSTRIAL PLANTS IN WE LARDOUS SUBSTANCES IDE STOFFE) Effective Date: Entry / Update: OF ORGANIC COMPOUND ITHE FOLLOWING MASS F >= 0.1 KG/H; CLASS II - A MASS FLOW OF >= 3 KG MASS CONCENTRATION	WGK 2). WGK 1 = ION FORMS HICH WATER- DEC1991 DS MUST NOT 100 MG/M3 G/H. IF
		USE		RQR	THIS SUBSTANCE IS OF COMPOUNDS FROM I EXCEED 150 MG/M3 A Title: TECHNICAL	CLASSIFIED AS HAZARDOUS TO WATER ASSES ARE: WGK 3 = VERY HAZARDOUS US; WGK 0 = IN GENERAL NOT HAZAR ER-PROTECTION REQUIREMENTS FOR IN INCES ARE HANDLED. ATIVE RULES CONCERNING WATER-HAZ NGSVORSCHRIFT WASSERGEFAEHRDEN GMSMA6,,8,114,1990 LONGS TO CLASS I. THE AIR EMISSIONS M OF ALL COMPOUNDS IN ONE CLASS) CLASS I - 20 MG/M3 AT A MASS FLOW OI >= 2 KG/H; CLASS III - 150 MG/M3 AT A DIFFERENT CLASSES ARE PRESENT, THE	Entry / Update: (WATER-HAZARD CLASS: S; WGK 2 = HAZARDOUS; DOUS.) THE CLASSIFICATI IDUSTRIAL PLANTS IN WE EARDOUS SUBSTANCES IDE STOFFE) Effective Date: Entry / Update: OF ORGANIC COMPOUND ITHE FOLLOWING MASS F >= 0.1 KG/H; CLASS II - A MASS FLOW OF >= 3 KG E MASS CONCENTRATION	WGK 2). WGK 1 = ION FORMS HICH WATER- DEC1991 DS MUST NOT 100 MG/M3 G/H. IF MUST NOT
		USE		RQR	THIS SUBSTANCE IS OF COMPOUNDS FROM I EXCEED 150 MG/M3 A Title: TECHNICAL	CLASSIFIED AS HAZARDOUS TO WATER ASSES ARE: WGK 3 = VERY HAZARDOUS US; WGK 0 = IN GENERAL NOT HAZAR ER-PROTECTION REQUIREMENTS FOR IN INCES ARE HANDLED. ATIVE RULES CONCERNING WATER-HAZ NGSVORSCHRIFT WASSERGEFAEHRDEN GMSMA6,,8,114,1990 LONGS TO CLASS I. THE AIR EMISSIONS M OF ALL COMPOUNDS IN ONE CLASS) CLASS I - 20 MG/M3 AT A MASS FLOW OI >= 2 KG/H; CLASS III - 150 MG/M3 AT A DIFFERENT CLASSES ARE PRESENT, THE AT A TOTAL MASS FLOW OF >= 3 KG/H GUIDELINES FOR AIR POLLUTION CONT	Entry / Update: (WATER-HAZARD CLASS: S; WGK 2 = HAZARDOUS; DOUS.) THE CLASSIFICATI IDUSTRIAL PLANTS IN WE EARDOUS SUBSTANCES IDE STOFFE) Effective Date: Entry / Update: OF ORGANIC COMPOUND ITHE FOLLOWING MASS F >= 0.1 KG/H; CLASS II - A MASS FLOW OF >= 3 KG E MASS CONCENTRATION	WGK 2). WGK 1 = ION FORMS HICH WATER- DEC1991 DS MUST NOT 100 MG/M3 G/H. IF MUST NOT

RTECS Number: BW6650000 CAS Number: 62-53-3

71104	Type	Subject	Spec.	Description	Level / Summary Information :		
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GI OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATION SUBSTANCES IN THE GERMAN LEGISLATION.		and the second second
					Title : ORDINANCE ON HAZARDOUS SUBSTANCES.	(GEFAHRSTOFFVERORDNUNG)	
					Reference ; BGZBAD,,I,1931,1991 Last Amendment ;		15JUN1991 APR1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GI OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATION SUBSTANCES IN THE GERMAN LEGISLATION.		
					Title : ORDINANCE ON HAZARDOUS SUBSTANCES.	(GEFAHRSTOFFVERORDNUNG)	
					Reference : BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASS: T - TOXIC; TOXIC BY INHALATION, IN CONTA 23/24/25). DANGER OF CUMULATIVE EFFECTS (R 33). I CONTACT WITH SKIN AND IF SWALLOWED (R 23/24/2: AFTER CONTACT WITH SKIN, WASH IMMEDIATELY W MANUFACTURER) (S 28); WEAR SUITABLE PROTECTIVEL UNWELL, SEEK MEDICAL ADVICE (SHOW THE L CLASSIFICATION OF PREPARATIONS CONTAINING THABOVE 1%: T - TOXIC; TOXIC BY INHALATION, IN CO23/24/25); DANGER OF CUMULATIVE EFFECTS (R 33). I HARMFUL BY INHALATION, IN CONTACT WITH SKIN OF CUMULATIVE EFFECTS (R 33).	LABEL: T - TOXIC; TOXIC BY INHA 5); DANGER OF CUMULATIVE EFF /ITH PLENTY OF (TO BE SPECIF /E CLOTHING AND GLOVES (\$ 36/3 ABEL WHERE POSSIBLE) (\$ 44). IE SUBSTANCE IN CONCENTRATIO NTACT WITH SKIN AND IF SWALL FROM 0.2% TO 1%: XN - HARMFUL AND IF SWALLOWED (R 20/21/22);	LATION, IN ECTS (R 33); EED BY THE 47); IF YOU IN RANGE: OWED (R C) DANGER
					Title: COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE REGULATIONS AND ADMINISTRATIVE PROVI PACKAGING AND LABELLING OF DANGEROU	SIONS RELATING TO THE CLASSIF	
					<u>Reference</u> : OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment: OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASS: T - TOXIC; TOXIC BY INHALATION, IN CONTA 23/24/25). DANGER OF CUMULATIVE EFFECTS (R 33). I CONTACT WITH SKIN AND IF SWALLOWED (R 23/24/25). AFTER CONTACT WITH SKIN, WASH IMMEDIATELY W MANUFACTURER) (S 28); WEAR SUITABLE PROTECTIVE FEEL UNWELL, SEEK MEDICAL ADVICE (SHOW THE LANILINE SALTS. CHEMICAL NAME MUST BE STATED (Title): COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE REGULATIONS AND ADMINISTRATIVE PROVIDED TO ANGEROUS PACKAGING AND LABELLING OF DANGEROUS PACKAGING PACKAGIN	LABEL: T - TOXIC; TOXIC BY INHA 5); DANGER OF CUMULATIVE EFFI 7TH PLENTY OF (TO BE SPECIFI 7E CLOTHING AND GLOVES (\$ 36/3 ABEL WHERE POSSIBLE) (\$ 44). AP ON THE LABEL. 1967 ON THE APROXIMATION OF 7 (SIONS RELATING TO THE CLASSIF	LATION, IN ECTS (R 33); (ED BY THE 17); IF YOU PPLIES TO THE LAWS,
					Reference : OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment: OJEC**,L 180,,79,1991		APR1992
GBR	REG	TRNSP		CLASS RQR	LABELLING OF ROAD TANKERS: TOXIC SUBSTANCE.	EMERGENCY ACTION CODE: 3X	
					Title : HAZARDOUS SUBSTANCES (LABELLING OF R	OAD TANKERS) REGULATIONS 197	78
					Reference : GBRSI*.17021978	Effective Date :	28MCH1979
					Last Amendment :		JAN1983
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR	CATEGORY C SUBSTANCE: DISCHARGE INTO THE SEA WASHINGS AND RESIDUAL MIXTURES IS SUBJECT TO	보통하는 아님, 아이, 아이를 보면 가게 하는 것이 되어 되는 것이 하는 것이 없어요? 그런 그리고 하는 것이다.	TANK

Title : THE MERCHANT SHIPPING (CONTROL OF POLLUTION BY NOXIOUS LIQUID SUBSTANCES IN BULK) REGULATIONS 1987, SCHEDULE 1

 Reference
 :
 GBRSI*,551,,15,1987
 Effective Date :
 06APR1987

 Last Amendment :
 GBRSI*,2604,,2,1990
 Entry / Update :
 1992

Aniline Common Name:

BW6650000 CAS Number: 62-53-3 RTECS Number:

	Type	Subject	Spec.	Description	Level / Summary Ir	nformation :		
GBR	REG	AIR	occ	OES	8H-TWA: 10 MG/M3 (2 REVIEWED.	PPM). STEL (10 MIN-TWA): 20 M	IG/M3 (5 PPM) SKIN ABSORPTION	то ве
					Manager Street, Street	ATIONAL EXPOSURE LIMITS FO TO HEALTH REGULATIONS	R USE WITH THE CONTROL OF SU	JBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment:	GNHSE*,EH40,,11,1992	Entry / Update :	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 MEDIUM DANGER. U		KING GROUP: II = SUBSTANCE P	RESENTING
		A CITY			Title :			
					Reference :		Effective Date:	
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update:	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WORE HANDLING EQUIPME COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAL	IND HAZARDOUS SUBSTANCE MESSMENT OF MAJOR HAZARDS INT ACCIDENTS AND LIMIT EVENTHE ENVIRONMENT; (C) PROVISE SERS IN ORDER TO ENSURE HEAVIS AND THE FOREGOING CHEAVISES IN CASE OF MAJOR ACCIDENTS SOME SERVING TO HOW MAJOR ACCIDENTS SOME SERVING WHITE SERVING WAS TO HOW MAJOR ACCIDENTS SOME SERVING WHITE SERVING WAS TO HOW MAJOR ACCIDENTS SOME SERVING WAS ACCIDENTS SOME SERVING WAS ACCIDENTS OF A LEARLY IDENTIFY CONTENTS, L DATA; (I) PREPARATION OF A MATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES IN IMPORTERS MUST SUPPLY THE ROING THE SHIPMENT.	CUPIERS OF ANY INDUSTRIAL AGE (AY BE INVOLVED. THESE RESPO) CAUSES, OCCURRENCE, FREQUE NTUAL IMPAIRMENT TO HUMAN ION OF RELEVANT FACTUAL KN (ALTH AND ENVIRONMENTAL SAF MICAL; (D) NOTIFICATION OF TH DENTS; (E) NOTIFICATION OF SIT MENCING; (F)PREPARATION OF AI HOULD BE COPED WITH; (G) PRO MEANS TO RESPOND QUICKLY OVISION OF INFORMATION TO PE AJOR ACCIDENT; (I) LABELLING MANUFACTURERS, PHYSICAL, C SAFETY DATA SHEET INCLUDING F THIS SUBSTANCE AND SUBMISS; (K) FOR THE IMPORT OF A HAZ. COMPETENT AUTHORITIES WITH	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE IVISION OF AND IRSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED
					Reference :	GAZIN*,787,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
JPN	REC	AIR	occ	MAC	TWA: 3.8 MG/M3 (1 PI	PM). SKIN ABSORPTION MUST A	SO BE CONSIDERED.	
			2.70			LLOWABLE CONCENTRATIONS N OF INDUSTRIAL HEALTH.	RECOMMENDED BY THE JAPANE	SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL	OF 10 MG/M3 (2 PPM) MUST BE C	ODUCED, STORED OR HANDLED BSERVED FOR A PERIOD OF 8 HO WITH INTERVALS OF AT LEAST 1	OURS OR 20
					WORKPLACE		AND HYGIENIC CONDITIONS AT TVO A LAS CONDICIONES DE SEC	
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :		Enter / Undata	
						DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	AMBI	MAC	0.05 MG/M3 1X/D; 0.00		Entry/Opdate:	DEC1991
RUS	REG	AIR	AMBI	MAC			Entry 7 Update :	DEC1991
RUS	REG	AIR	AMBI	MAC	0.05 MG/M3 1X/D; 0.00		Effective Date :	DEC1991
RUS	REG	AIR	AMBI	MAC	0.05 MG/M3 1X/D; 0.00 <u>Title</u> :			
					0.05 MG/M3 1X/D; 0.00 <u>Title :</u> <u>Reference :</u>	3 MG/M3 AV/D PDKAV*,3086-84,,,1984	Effective Date :	AUG1984
	REG		AMBI	MAC	0.05 MG/M3 1X/D; 0.00 Title : Reference : Last Amendment :	3 MG/M3 AV/D PDKAV*,3086-84,,,1984	Effective Date :	AUG1984
					0.05 MG/M3 1X/D; 0.05 Title : Reference : Last Amendment : SURFACE WATER FOR Title :	3 MG/M3 AV/D PDKAV*,3086-84,,,1984	Effective Date : Entry / Update :	AUG1984
					0.05 MG/M3 1X/D; 0.00 Title : Reference : Last Amendment : SURFACE WATER FOR	3 MG/M3 AV/D PDKAV*,3086-84,,,1984	Effective Date :	AUG1984
RUS		AQ		MAC	0.05 MG/M3 1X/D; 0.05 Title : Reference : Last Amendment : SURFACE WATER FOR Title : Reference : Last Amendment :	3 MG/M3 AV/D PDKAV*,3086-84,,,1984 R FISHING: 0.1 UG/L	Effective Date : Entry / Update : Effective Date :	AUG1984 SEP1985
RUS	REG	AQ	SURF	MAC	0.05 MG/M3 1X/D; 0.05 Title : Reference : Last Amendment : SURFACE WATER FOR Title : Reference : Last Amendment :	PDKAV*,3086-84,,,1984 R FISHING: 0.1 UG/L PDKTV*,,,,1978	Effective Date : Entry / Update : Effective Date :	AUG1984 SEP1985
RUS	REG	AQ	SURF	MAC	0.05 MG/M3 1X/D; 0.05 Title : Reference : Last Amendment : SURFACE WATER FOR Title : Reference : Last Amendment : CLV : 0.1 MG/M3 (VAI	PDKAV*,3086-84,,,1984 R FISHING: 0.1 UG/L PDKTV*,,,,1978	Effective Date : Entry / Update : Effective Date :	AUG1984 SEP1985

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Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
RUS	REG	AQ	SURF	MAC CLASS	0.1 MG/L HAZARD C	LASS: II		
					Title :			
					Reference ;		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
SWE	REG	AIR	occ	HLV	1D-TWA: 4 MG/M3 (1 <u>Title</u> : HYGIENIC L	PPM), 15 MIN - STEL: 8 MG/M3 (2 PPI IMIT VALUES.	M) (SKIN ABSORPTION).	
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
UN	REC	TRNSP LABEL PACK	à.	CLASS	HAZARD CLASS: 6.1 MEDIUM DANGER. U	= POISONOUS SUBSTANCE. PACKING N NO.1547.	G GROUP: [] = SUBSTANCE P	RESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	UNTDG*,,,15,1989	Entry / Update :	SEP1982
USA	REC	AIR	occ	TLV	FOR USE IN THE PRA	G (TWA) 2 PPM, 7.6 MG/M3, SKINTHIS CTICE OF INDUSTRIAL HYGIENE AS TENTIAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,11,1989	Effective Date :	1989
					Last Amendment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY USE	occ	MXL MXL	100 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,40,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,40,1990	Entry / Update :	OCT1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WA	FOR PURPOSES OF SECTION 311 OF T INCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR ALL OR OUTER DEEP WATERS WHICH M. UNITED STATES.	NOT BE DISCHARGED INTO JOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	OF THIS HAZARDOUS SUBSTANCE, LE QUANTITY (RQ), REPORTED AS [I ESPONSE CENTER UNDER THE COMI ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENTA	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	D REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date:	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update:	SEP1991
JSA	REG	STORE	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTE. EXCLUSION. ANY RES REMAINING IN A CON CONSIDERED A HAZA	ICTHIS CHEMICAL, IF DISCARDED, MACUTE HAZARDOUS WASTES REGU SIDUE OF THIS CHEMICAL LABELED STAINER, OR AN INNER LINER R EM ARDOUS WASTE IF DISCARDED UNLI S ARE TAKEN (40 CFR 261.33E).	LATIONS ARE MORE RESTRIC AS ACUTELY HAZARDOUS A OVED FROM A CONTAINER, I	CTIVE FOR AND S
						RCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPEC IEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992

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Area	Type	Subject	Spec.	Description	Level	Summa	ry In	formation:		
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	EXCLUS REMAIN CONSID	DOUS WAS SION. ANY VING IN A DERED A H	RES CON	CTHIS CHEMICAL, IF DISCARDED, ACUTE HAZARDOUS WASTES REG SIDUE OF THIS CHEMICAL LABELEJ TAINER, OR AN INNER LINER R EN ROOUS WASTE IF DISCARDED UNI S ARE TAKEN (40 CFR 261.33E).	ULATIONS ARE MORE RESTRI D AS ACUTELY HAZARDOUS OVED FROM A CONTAINER,	CTIVE FOR AND IS
					Title :	RCRA-RE	SOU AL P	RCE AND CONSERVATION RECOVE RODUCTS, OFF-SPECIFICATION SPE		
					Referen	ce		FEREAC.45,,78541,1980	Effective Date :	1980
					Last Am	endment	2	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	SAFTY	INDST	RQR RQR	THE TH PLANNI TWO TP FORM W IN MOL SUBJECT TO OR C REPORT	RESHOLD ING ACTIV PQ'S GIVEN VITH PART TEN FORM T TO REGI GREATER '	PLA VITIE N. IN TICLI M. OT ULAT THAI HE N	THE PRESENCE OF EXTREMELY HANNING QUANTITY (TPQ), IN POUNIS TO BE CONDUCTED. FOR CHEMIC THESE CASES, THE LOWER QUANESIZE LESS THAN 100 MICRONS, OTHERWISE, THE HIGHER QUANTITY (TON UNDER SARA 304. RELEASES ON THEIR REPORTABLE QUANTITY (ATIONAL RESPONSE CENTER UND PONSE, COMPENSATION, AND LIA	DS, REQUIRES CERTAIN EMEI CALS THAT ARE SOLIDS, THE TITY APPLIES FOR SOLIDS IN R IF THE SUBSTANCE IS IN SC APPLIES. THESE CHEMICALS OF SUBSTANCES, IN QUANTIT RQ), IN POUNDS, ARE SUBJECTED ER THE COMPREHENSIVE	RGENCY RE MAY BE POWDER DLUTION OR ARE ALSO TIES EQUAL
					Title :		EXT	ON 302(A) EMERGENCY PLANNING REMELY HAZARDOUS SUBSTANCES		
					Referen	ce	:	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Am	endment		CFRUS*,40,355,,1990	Entry / Update :	OCT1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,00 RELEAS UNDERGINDUST	00 LBS OR ES OF THI GROUND I RIAL CLA	THE E CH NJEC SSIF	EEDED A MANUFACTURING, IMPO USE OF 10,000 LBS FOR THIS CHEM EMICAL (OR CATEGORY CHEMICAL TIO N, OR OFF SITE TRANSFER. TH ICATION (SIC) CODES 20-39 ONLY). AMENDMENTS AND REAUTHORIZA	MICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO HIS REGULATION COVERS ST	ANY TW, ANDARD
					Tiue :			C SUBSTANCES	mon act, milbin. Breka	SECTION SIS
					Referen	се		CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Am	endment	2	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	AIR	EMI	RQR		LIST OF		UTANTS JUDGED TO BE HAZARDO	US FOR WHICH EMISSION ST	ANDARDS
					Title :	CLEAN A		CT, 112-NATIONAL EMISSION STA	NDARDS FOR HAZARDOUS A	IR
					Referen	ce	2	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Am	endment	-	CFRUS*,40,61,1,1990	Entry / Update:	SEP1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARI ALL TH WELLS CONTAI LISTED	DOUS WAS E CONSTIT SURROUN MINATION CONSTITU	TUEN DING I IS F JENT	D ONLY FOR GROUND-WATER MOD DISPOSAL UNITS. THIS FINAL RULE WITS OF THIS LIST BE PERFORMED OF THE OSE UNITS. THIS ANALYSIS TO MIRST DETECTED, AND THEN AGAIN WIS FOUND TO BE PRESENT A BACK OFFR 264.98(H) (2) UNLE SS OTHER	WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK AKES PLACE WHEN GROUND NONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE S	ALYSIS OF EN FROM -WATER . WHEN A
					<u>Title</u> :	FINAL R	ULE:	OF HAZARDOUS CONSTITUENTS INCLUDING MAXIMUM CONCENTI TER PROTECTION.		
					Referen	ce	:	FEREAC,52,,25947,1987	Effective Date :	1987
							_			

Common Name: Anthracene

RTECS Number: CA9350000 CAS Number: 120-12-7

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
CAN	REG USE OCC RQR STORE LABEL				HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1% WEIG ALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE V PRODUCTS ACT AND THE CONTROLL HE DEPARTMENT OF CONSUMER AND E STANDARDS ON EMPLOYERS FORTH CTS AND ADDRESS LABELLING AND I RAINING, AS WELL AS THE UPKEEP OF CE IN A CONTROLLED PRODUCT OF A ER THAN SPECIFIED IN THE INGREDING AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION OCRPORATE AFFAIRS). THE USE, STORAGE AND HAT IDENTIFICATION, EMPLOY FA MATERIALS SAFETY DO INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF THE ATA SHEET ENTRATION
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	G1107 9 11 (122,2100 1) 1000	Entry / Update :	APR1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA THE WASTE MUST BE Title: PROVISION O	LASSIFIED AS HAZARDOUS WASTE CO IAN HEALTH OR ENVIRONMENT. QUA ISTE MUST BE REPORTED TO AUTHOR PERFORMED IN ACCORDANCE WITH OF FEDERAL COMMITTEE FOR ENVIRO TON AND CATALOGUE	OMPONENT. IT IS OR CAN I NTITY, SPECIFICATION, U UTIES. TRANSPORT AND D SPECIAL DIRECTIVE	SE OR ISPOSAL OF
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :		Entry / Update :	JAN1992
USA	REC	AIR	occ	TLV	CONFIRMED HUMAN THRESHOLD LIMIT V	0.2 MG/M3 /COAL TAR PITCH VOLATE CARCINOGEN. /COAL TAR PITCH VOL ALUE IS INTENDED FOR USE IN THE P OMMENDATION IN THE CONTROL OF LIMIT VALUES	ATILES, AS BENZENE SOL RACTICE OF INDUSTRIAL	UBLES/THIS HYGIENE AS
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY	occ	MXL MXL	700 MG/M3 /COAL TAI	R PITCH VOLATILES/		
					Title ; POCKET GUII	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,72,1990	Effective Date :	JUN1990
					Last Amendment:	XPHPAW,90,117,72,1990	Entry / Update:	OCT1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RE RESPONSE, COMPENS	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LBS ESPONSE CENTER UNDER THE COMPR ATION, AND LIABILITY ACT. (#)- RQ IS	S (KG)!, ARE SUBJECT TO R EHENSIVE ENVIRONMENT S SUBJECT TO CHANGE	EPORTING AL
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJECTION INDUSTRIAL CLASSIF	EEDED A MANUFACTURING, IMPORT USE OF 10,000 LBS FOR THIS CHEMIC EMICAL (OR CATEGORY CHEMICAL) TO CTIO N, OR OFF SITE TRANSFER. THIS ICATION (SIC) CODES 20-39 ONLY).	AL MUST REPORT TO EPA TO AIR, LAND, WATER, PO REGULATION COVERS STA	ANY TW, ANDARD
						AMENDMENTS AND REAUTHORIZATION C SUBSTANCES	ON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	AQ		RQR	CONVENTIONAL POLI	NCLUDED ON A LIST REQUIRED OF TH LUTANTS REQUIRING MAXIMUM DAIL ER ACT (WATER QUALITY ACT OF 1987	Y EFFLUENT LIMITATIONS	3.
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991

Common Name: Anthracene

RTECS Number: CA9350000 CAS Number: 120-12-7

Area Type Subject Spec. Description Level / Summary Information:

USA REG AQ GRND MONIT
AQ GRND MXL

THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA LAND BASED HAZARDOUS WASTE DISPOSAL UNITS. THIS FINAL RULE WILL REQUIRE THAT AN ANALYSIS OF ALL THE CONSTITUENTS OF THIS LIST BE PERFORMED ON THE GROUND WATER TAKEN FROM WELLS SURROUNDING TH OSE UNITS. THIS ANALYSIS TAKES PLACE WHEN GROUND-WATER CONTAMINATION IS FIRST DETECTED, AND THEN AGAIN ONCE PER YEAR 40 CFR 264. WHEN A LISTED CONSTITUENT IS FOUND TO BE PRESENT A BACKGROUND VALUE MUST BE SET IN COMPLIANCE WITH 40 CFR 264.98(H) (2) UNLE SS OTHERWISE STATED.

<u>Title</u>: LIST (PHASE 1) OF HAZARDOUS CONSTITUENTS FOR GROUND-WATER MONITORING FINAL RULE: INCLUDING MAXIMUM CONCENTRATION OF CONSTITUENT: FOR GROUNDWATER PROTECTION.

 Reference
 ;
 FEREAC,52,,25947,1987
 Effective Date ;
 1987

 Last Amendment :
 CFRUS*,40,264,,1990
 Entry / Update ;
 SEP1991

Common Name:

Antimony

RTECS Number:

Area Type Subject Spec.

CC4025000

Description Level / Summary Information :

ARG REG AIR occ MPC 8H-TWA: 0.5 MG/M3 (APPLIES TO ANTIMONY AND ITS COMPOUNDS, CALCULATED AS SB).

Title : LIMIT VALUES FOR CHEMICAL SUBSTANCES IN THE WORKING ENVIRONMENT-RESOLUTION NO. 444/1991 OF THE MINISTRY OF WORK AND SOCIAL SECURITY (AMENDING REGULATION DECREE NO. 351/1979 UNDER LAW NO. 19587/1972: HYGIENE

CAS Number:

AND SAFETY AT WORK)

Reference

ARGOB*,24170,I,1,1979

Effective Date:

7440-36-0

29MAY1991

Last Amendment:

ARGOB*,27145,I,4,1991

Entry / Update :

OCT1991

CAN REC AQ DRINK MAC GL

UNDER REVIEW FOR POSSIBLE ADDITION TO THE GUIDELINES FOR CANADIAN DRINKING WATER QUALITY - 1989. (TABLE 2). THE GUIDELINES ARE PREPARED BY THE FEDERAL-PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF THE FEDERAL-PROVINCIAL ADVISORY COMMITTEE ON ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND PUBLISHED BY AUTHORITY OF THE MINISTER OF NATIONAL HEALTH AND WELFARE: THEY SPECIFY RECOMMENDATIONS AND LIMITS FOR SUBSTANCES AND CONDITIONS WHICH AFFECT THE QUALITY OF DRINKING WATER.

Title :

Reference

GWQUEQ....1989

Effective Date:

1989

MCH1991

Last Amendment:

Entry / Update:

REC WASTE EMI AQ

THE RECOMMENDED EFFLUENT PARAMETERS IN TABLE 7-6 (INORGANICS AND OTHER PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOULD PROVIDE SUFFICIENT ENVIRONMENTAL PROTECTION. TABLE 7-6, 7-7: RECOMMENDED EFFLUENT CRITERIA FOR PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CONCENTRATION: (DISSOLVED) 0.25 MG/L. PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSICAL-CHEMICAL-BIOLOGICAL TREATMENT OF HAZARDOUS WASTE, A DOCUMENT COMMISSIONED AS PART OF THE CANADIAN COUNCIL OF RESOURCE AND ENVIRONMENT MINISTERS HAZARDOUS WASTE ACTION PLAN. IT IS INTENDED FOR USE BY PROVINCIAL AND FEDERAL AUTHORITIES AND PROVIDES REFERENCE ON BASIC DESIGN, OPERATING AND PERFORMANCE STANDARDS FOR THE PHYSICAL-CHEMICAL BIOLOGICAL TREATMENT OF HAZARDOUS WASTES. IT ALSO PROVIDES A FRAMEWORK OF PRINCIPLES, METHODOLOGIES AND MINIMUM STANDARDS WHICH IF ADHERED TO SHOULD MINIMIZE THE RISKS TO HUMAN HEALTH AND THE ENVIRONMENT FROM PHYSICAL-CHEMICAL-BIOLOGICALFACILITIES FOR THE TREATMENT OF HAZARDOUS WASTES.

Title :

Reference

CCMEEC,..,1989

Effective Date:

AUG1989

Last Amendment:

Entry / Update:

DEC1991

TRM CAN REG ABEL PACK

CAN REG AIR

CLASS RQR

TLV

OCC

PIN (PRODUCT IDENTIFICATION NO.): UN2871. CLASS (6.1): POISONOUS. PACKING GROUP III, (I=GREAT DANGER, III=MINOR DANGER). MAXIMUM AMOUNT PER PACKAGE THAT MAY BE TRANSPORTED ONA PASSENGER AIRCRAFT OR VEHICLE: 100 KG. MAXIMUM AMOUNT PER PACKAGE THAT MAY BE TRANSPORTED ON A CARGO AIRCRAFT: 200 KG. PRESCRIBED BY THE TRANSPORTATION OF DANGEROUSGOODS REGULATIONS, UNDER THE TRANSPORTATION OF DANGEROUS GOODS ACT (ADMINISTERED BY THE DEPARTMENT OF TRANSPORT). THE ACT AND REGULATIONS ARE INTENDED TO PROMOTE SAFETY INTHE TRANSPORTATION OF DANGEROUS GOODS IN CANADA, AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULES APPLICABLE TO ALL MODES OF TRANSPORT ACCROSS CANADA. THESE ARE BASED ONUNITED NATIONS RECOMMENDATIONS. THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR DETAILS. RECORDS ARE ENTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATIONS; THIS MAY INCLUDE VERY GENERAL GROUPS OF CHEMICAL SUBSTANCES. (APPLIES ALSO TO ANTIMONY POWDER)

Title

Reference

CAGAAK, 124, 26, 5523, 1990

Effective Date :

06DEC1990

Last Amendment:

Entry / Update :

OCT1991

ANTIMONY AND COMPOUNDS, AS SB - TWA: 0.5 MG/M3. PRESCRIBED BY THE CANADA OCCUPATIONALSAFETY AND HEALTH REGULATIONS, UNDER THE CANADA LABOUR CODE (ADMINISTERED BY THE DEPARTMENT OF LABOUR). THE REGULATIONS STATETHAT NO EMPLOYEE SHALL BE EXPOSED TO A CONCENTRATION OF AN AIRBORNE CHEMICAL AGENT IN EXCESS OF THE VALUE FOR THAT CHEMICAL AGENT ADOPTED BY ACGIH (AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS) IN ITSPUBLICATION ENTITLED:

"THRESHOLD LIMIT VALUEAND BIOLOGICAL EXPOSURE INDICES FOR 1985-86".

Title :

Reference

CAGAAK,120,6,1105,1986

Effective Date:

13MCH1986

Last Amendment:

Entry / Update:

MCH1991

- I Gu	Type	Subject	Spec.	Description	Level / Summary In	formation:		
CAN	REG	USE STORE LABEL	осс	RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TI (MSDS). THE PRESENCE EQUAL TO OR GREAT	SURE LIST CONCENTRATION 1% WEIG ALS INFORMATION SYSTEM (WHMIS) ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FORT CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP C CE IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGREDI AFETY DATA SHEET. (APPLIES ALSO) IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION CORPORATE AFFAIRS). TO THE USE, STORAGE AND HAD IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DAN INGREDIENT IN A CONCIENT DISCLOSURE LIST MUST	D PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION ST BE
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date:	31DEC198
					Last Amendment :		Entry / Update :	APR1991
CAN	REG	SALE IMPRT GOODS LABEL	CONSM	PRO RQR	OTHER PRODUCTS FOD DECORATIVE OR PRO INTRODUCED AS SUCPERCENT HYDROCHL CENTIGRADE. THIS PLACT (HPA), ADMINIST AUTHORIZES THE PROHEALTH AND SAFETY	SELL, ADVERTISE, OR IMPORT INTO OR USE BY A CHILD IN LEARNING OR TECTIVE COATING THAT CONTAINS IN IF MORE THAN 0.1 PERCENT OF SUCCESSION OF A CHILD THE STIRRING FOR TELESCHIBITION IS PRESCRIBED BY SCHETERED BY THE DEPARTMENT OF CONDIBITION OF PRODUCTS THAT ARE OF THE PUBLIC.	PLAY THAT HAVE APPLIED ANY COMPOUND OF ANTIN JCH COMPOUND DISSOLVE: N MINUTES AT 20 DEGREES DULE I OF THE HAZARDOU ISUMER AND CORPORATE A	O TO THEM A SIN 5 S PRODUCTS SFFAIRS, IT
					Title :			
					Reference :	CAGAAK,122,24,4625,1988	Effective Date :	01NOV198
					Last Amendment :		Entry / Update :	MAY1991
SK	REG	FEED	-	MXL	FEEDINGSTUFFS)	LIES TO TOTAL FEEDINGSTUFF), 0.1-		
					Title : NOTICE OF F	EDERAL MINISTRY OF AGRICULTUR	E AND FOOD ON CARE FOR	ANIMAL
					Reference :	SZCSR*,,25,609,1987	Effective Date :	1JAN1988
					Last Amendment :		Entry / Update :	DEC1991
CSK	REG	AIR	AMBI	CLASS	AIR POLLUTANT) (AP	LASSIFIED IN THE SECOND GROUP O PLIES TO ANTIMONY AND ITS COMPO OF FEDERAL COMMITTEE FOR ENVIR PROTECTION AGAINST AIR POLLUTA	OUNDS EXPRESSED AS ANT ONMENT TO ACT NO. 309 FI	IMONY)
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
NO.	250	410		****	TWA O S MC/M2 CIN	. 2 S MC/M2 /CALCIN ATER AS SR. //		mounthe
SK	REG	AIR	occ	MAC		7: 2.5 MG/M3 (CALCULATED AS SB) (A IO. 46/1978 ON HYGIENIC REQUIREM)		
					Reference :	HPMZC*,39,,,1978 HPMZC*,58,,,1985	Effective Date : Entry / Update :	MCH1985 DEC1991
								DEC 1331
SK	REG	GOODS	*	PRO	Title : DIRECTIVE N	IETICS (APPLIES TO ANTIMONY AND IO. 34 ON HYGIENIC REQUIREMENTS ERSONAL USE		ITS, AND
					Reference :		Effective Date :	1JAN1971
					Last Amendment :	1111120,02,,,1010	Entry / Update :	DEC1991
SK	REG	FOOD	*	MPC	OF FOOD PRODUCTS:	IANT PRESENT DUE TO PRODUCTION 0.05-0.3 MG/KG (SPECIFIED FOOD PR S TO ANTIMONY AND ITS COMPOUN	ODUCTS); 0.2 MG/KG (SPEC	
					Title : DIRECTIVE N	O. 50/1978 ON FOREIGN SUBSTANCE	S IN FOODSTUFFS	
					Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update :	DEC1991
CSK	REG	CLASS		CLASS		CLASSIFIED AS POISON (APPLIES TO A TRISULFIDE WHICH IS NOT POISON A		
						IT PROVISION NO. 192 ON POISONS A HEALTH	ND ANOTHER SUBSTANCES	HARMFUL
					Title : GOVERNMEN TO HUMAN I		ND ANOTHER SUBSTANCES Effective Date:	MAY1990

	Type	Subject	Spec.	Description	Level / Summary In	formation :		
DEU	REC	AIR	occ	MAK	EFFECTS. ONSET OF E	CALCULATED AS TOTAL DUST (20C, EFFECT > 2H. HALF-LIFE > SHIFT L AVERAGE VALUE; 1X/SHIFT.	101.3 KPA). SUBSTANCE WIT ENGTH (STRONGLY CUMUL)	TH SYSTEMIC ATIVE), 30
					VALUES FOR	ONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE E ARBEITSSTOFFTOLERANZWERTE)	CE AND BIOLOGICAL TOLER ARBEITSPLATZKONZENTRA	ANCE TIONEN UND
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment:		Entry / Update :	JAN1992
DEU	REC	AQ	GRND	CLASS		COMPOUNDS CAN BE HAZARDOUS T TIVE RULES CONCERNING WATER-H		
					(VERWALTUN	NGSVORSCHRIFT WASSERGEFAEHRD		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
EU	REG	AQ	DRINK	MPC	TOLERANCE OF THE I	TED AS SB) CORRESPONDING TO ABO MEASURED VALUE +- 0.002 MG/L.		SSIBLE
					Title : ORDINANCE	ON DRINKING WATER (TRINKWASSE	ERVERORDNUNG)	
					Reference :	BGZBAD,,I,2612,1990	Effective Date:	01JAN1991
					Last Amendment :	BGZBAD,,I,227,1991	Entry / Update :	DEC1991
DEU	REG	AIR	EMI	MPC	COPPER, MANGANESI THEIR INORGANIC CO	E TOTAL CONCENTRATIONS OF DUS E, PLATINUM, PALLADIUM, RHODIU IMPOUNDS AND SOLUBLE INORGAN DUSTS) MAY NOT EXCEED 5 MG/M3 DW OF >= 25 G/H.	M, VANADIUM AND TIN AS IC CYANIDES AND FLUORID	WELL AS ES (I.E. THE
						GUIDELINES FOR AIR POLLUTION CO NG DER LUFT)	ONTROL (TECHNISCHE ANLE	TUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date:	01MCH198
					Last Amendment:		Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS A GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEI	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991		
						DOLDND 1 100 1 100	Effective Date :	15JUN1991
					Last Amendment :	BOLDINA, 100 1, 100 1	Effective Date : Entry / Update :	15JUN1991 APR1992
EEC	REG	WASTE		RQR	WASTE CONTAINING CLASSIFIED AS 'TOXI REUSE OF SUCH WAS HUMAN HEALTH OR I UNCONTROLLED DIS CONSIGNMENT TO O' TREATMENT AND/OR RESPONSIBLE FOR TH DISPOSALOF SUCH SEPARATELY FROM C COMPOSITION AND Q IT IS OR HAS BEEN DI	OR CONTAMINATED BY THIS SUBSS C AND DANGEROUS WASTE'. MEMB TE; 2) ENSURE THAT SUCH WASTE I HARMING THE ENVIRONMENT; 3) PICHARGE, TIPPING, OR CARRIAGE OF THER UNDERTAKINGS THAN THOSE DEPOSIT OF SUCH WASTE; 4) ESTAILE PLANNING, ORGANISATION, AUTHASTE; 5) ENSURE THAT SUCH WAST OTHER MATTER, IS APPROPRIATELY QUANTITY, IS RECORDED AND IDEN'S EPOSITED, THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PUR	Entry / Update: TANCE OR ITS COMPOUNDS ER STATES SHALL:1) ENCOUS DISPOSED OF WITHOUT EN COHIBIT THE ABANDONMEN SUCH WASTE AS WELL AS WHICH HAVE A PERMIT FOR BLISH COMPETENT AUTHOR HORISATION AND SUPERVIS E, WHERE NECESSARY, IS K LABELLED INDICATING ITS ITHED IN RESPECT OF EACH RITIES SHALL DRAW UP PLA	APR1992 IS TRAGE THE TRAGE THE TRAGE TO AND TITS TO SE
EEC	REG	WASTE	*	RQR	WASTE CONTAINING CLASSIFIED AS 'TOXI REUSE OF SUCH WAS HUMAN HEALTH OR UNCONTROLLED DIS CONSIGNMENT TO OT TREATMENT AND/OR RESPONSIBLE FOR TH DISPOSALOF SUCH W SEPARATELY FROM C COMPOSITION AND O IT IS OR HAS BEEN DI DISPOSAL OF SUCH W THIS DIRECTIVE AS O	OR CONTAMINATED BY THIS SUBSS C AND DANGEROUS WASTE'. MEMB TE; 2) ENSURE THAT SUCH WASTE I HARMING THE ENVIRONMENT; 3) PICHARGE, TIPPING, OR CARRIAGE OF THER UNDERTAKINGS THAN THOSE DEPOSIT OF SUCH WASTE; 4) ESTAILE PLANNING, ORGANISATION, AUTHASTE; 5) ENSURE THAT SUCH WASTE; 5) ENSURE THAT SUCH WASTE WASTE, THE MATTER, IS APPROPRIATELY PUANTITY, IS RECORDED AND IDENTEPOSITED. THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO TO TO TO THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO TO THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO TO TO TO TO THE CONTRACT OF THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO TO THE CONTRACT OF THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO THE CONTRACT OF T	Entry / Update: TANCE OR ITS COMPOUNDS ER STATES SHALL:1) ENCOUS DISPOSED OF WITHOUT ER ROHIBIT THE ABANDONMEN F SUCH WASTE AS WELL AS I WHICH HAVE A PERMIT FOR BLISH COMPETENT AUTHOR HORISATION AND SUPERVIS E, WHERE NECESSARY, IS K LABELLED INDICATING ITS INFIED IN RESPECT OF EACH RITIES SHALL DRAW UP PLA BLIC. (DIRECTIVE 91/689/EEC	APR1992 IS TRAGE THE TRAGE THE TRAGE T AND TS
EEC	REG	WASTE	*	RQR	WASTE CONTAINING CLASSIFIED AS 'TOXI REUSE OF SUCH WAS HUMAN HEALTH OR UNCONTROLLED DIS CONSIGNMENT TO OT TREATMENT AND/OR RESPONSIBLE FOR TH DISPOSALOF SUCH W SEPARATELY FROM C COMPOSITION AND O IT IS OR HAS BEEN DI DISPOSAL OF SUCH W THIS DIRECTIVE AS O Title: COUNCIL DIS	OR CONTAMINATED BY THIS SUBSS C AND DANGEROUS WASTE'. MEMB TE; 2) ENSURE THAT SUCH WASTE I HARMING THE ENVIRONMENT; 3) PICHARGE, TIPPING, OR CARRIAGE OF THER UNDERTAKINGS THAN THOSE DEPOSIT OF SUCH WASTE; 4) ESTAILE PLANNING, ORGANISATION, AUTHASTE; 5) ENSURE THAT SUCH WASTE; 5) ENSURE THAT SUCH WASTE WASTE, THE MATTER, IS APPROPRIATELY PUANTITY, IS RECORDED AND IDENTEPOSITED. THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO TO TO TO THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO TO THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO TO TO TO TO THE CONTRACT OF THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO TO THE CONTRACT OF THE COMPETENT AUTHOWASTE AND MAKE THOSE PLANS PURPLED TO THE CONTRACT OF T	Entry / Update: TANCE OR ITS COMPOUNDS ER STATES SHALL:1) ENCOUS DISPOSED OF WITHOUT ER ROHIBIT THE ABANDONMEN F SUCH WASTE AS WELL AS I WHICH HAVE A PERMIT FOR BLISH COMPETENT AUTHOR HORISATION AND SUPERVIS E, WHERE NECESSARY, IS K LABELLED INDICATING ITS INFIED IN RESPECT OF EACH RITIES SHALL DRAW UP PLA BLIC. (DIRECTIVE 91/689/EEC	APR1992 IS IRAGE THE IDANGERING IT AND ITS R STORAGE, ITIES TO BE ION OF THE EPT NATURE, SITE WHERI INS FOR THE C REPLACES

	Type	Subject	Spec.	Description	Level / Summary Inf	formation :		
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	HARMFUL; HARMFUL 22). CLASSIFICATION O RANGE: ABOVE 0.25%: CONCENTRATION EXP WITH THE EXCEPTION TRISULFIDE (SB2S3), P REFERENCE. THE NAM Title: COUNCIL DIR REGULATIONS	L; HARMFUL BY INHALATION AND IF BY INHALATION AND IF SWALLOWED F PREPARATIONS CONTAINING THE XN - HARMFUL, HARMFUL BY INHA RESSED AS ANTIMONY PERCENTAGE OF THE TRIOXIDE (SB2O3), TETROXIDENTASULPHIDE (SB2S5) AND THOSE SIE OF THE SUBSTANCE MUST BE STATECTIVE 67/548/EEC OF 27 JUNE 1967 OF SAND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUBJECTIVE 100 AND LABELLING OF DANGEROUS AND LABELLING AND LAB	D (R 20/22); DO NOT BREAT SUBSTANCE IN CONCENT LATION AND IF SWALLOW APPLIES TO ANTIMONY DE (S8204), PENTOXIDE (S SPECIFIED ELSEWHERE UN TED ON THE LABEL. ON THE APROXIMATION OF RELATING TO THE CLASS	THE DUST (S RATION VED (20/22). COMPOUNDS B205), NDER THIS
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	WASTE		RQR	CERTAIN DESCRIBED F TAKE THE NECESSARY WASTE. (APPLIES TO A Title: COUNCIL DIR Reference:	PROPERTIES ARE DEFINED AS HAZAR MEASURES TO ENSURE THE PROPER NTIMONY AND ANTIMONY COMPOU ECTIVE OF 12 DECEMBER 1991 ON HA OJEC**,L377,,20,1991	DOUS WASTE, MEMBER ST MANAGEMENT OF HAZA, NDS). ZARDOUS WASTE (91/689/ Effective Date:	rates shall rdous EEC). 12DEC1993
					Last Amendment :		Entry / Update :	1992
		EXPRT		RQR	FOR THE SUPERVISION ENVIRONMENT, OF TH IF ENTERING AND/OR INTENDS TO HAVE IT SHALL NOTIFY THE COPROVIDE SATISFACTOD PROVISIONS MADE FOR CONTRACTUAL AGREEMUST A) BE PROPERLY COMPOSITION, QUANT CAN BE OBTAINED C) I (WASTE FROM NON-FE REGENERATION IS EXEDECLARATION WHICH THE COMPETENT AUTITUS: COUNCIL DIRI	ECTIVE OF 6 DECEMBER 1984 ON THE IN COMMUNITY OF THE TRANSFRON	JMAN HEALTH AND THE ZARDOUS WASTE BOTH WITHE HOLDER OF SUCH WASTE HORDER OF SUCH WASTE AND COLUMN TO THE WASTE THE WASTE. THE HAZARDOU BELS INDICATING NATURE PERSONS FROM WHOM INSTHE EVENT OF DANGER OF FOR REUSE, RECYCLING ED THE HOLDER MAKES AND OF WHICH A COPY IS	ATTHIN AND ASTE RESTATE HE E MUST MPOSITION 2 ANSPORT 4) S WASTE S. TRUCTIONS REACCIDENT OR
					11.000 0000 1000 11.000			
					Reference :		TIER SHIPMENT OF HAZAR	abous
					Reference :	OJEC**,L326,,31,1984	TIER SHIPMENT OF HAZAR	
EEC	REG		EMI INDST	RSTR RQR	Last Amendment: MEMBER STATES SHAL BELONGING TO CERTA METALLIC MINERAL PI MAY BE ISSUED ONLY SIGNIFICANT AIR POLL Title: COUNCIL DIRI		Effective Date: Entry/Update: OR THE OPERATION OF PI OCESSING, MANUFACTURIAL AND OTHERS). AUTHOUSE OF THE PLANT WILL VY METALS OR THEIR CON	01JAN1987 OCT1987 LANTS E OF NON- PRISATION NOT CAUSE MPOUNDS.
EEC	REG				Last Amendment: MEMBER STATES SHAL BELONGING TO CERTA METALLIC MINERAL PI MAY BE ISSUED ONLY SIGNIFICANT AIR POLL Title: COUNCIL DIRI	OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 L REQUIRE PRIOR AUTHORISATION F IN CATEGORIES (ENERGY, METAL PR RODUCTS,CHEMICAL, WASTE DISPOS WHEN, AMONG OTHER THINGS, THE JUTION FROM THE EMISSION OF HEA' ECTIVE OF 28 JUNE 1984 ON THE COM	Effective Date: Entry/Update: OR THE OPERATION OF PI OCESSING, MANUFACTURIAL AND OTHERS). AUTHOUSE OF THE PLANT WILL VY METALS OR THEIR CON	01JAN1987 OCT1987 LANTS E OF NON- PRISATION NOT CAUSE MPOUNDS.
EEC	REG				MEMBER STATES SHAL BELONGING TO CERTA METALLIC MINERAL PI MAY BE ISSUED ONLY SIGNIFICANT AIR POLL Title: COUNCIL DIRI INDUSTRIAL P	OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 L REQUIRE PRIOR AUTHORISATION F IN CATEGORIES (ENERGY, METAL PR RODUCTS, CHEMICAL, WASTE DISPOS WHEN, AMONG OTHER THINGS, THE JUTION FROM THE EMISSION OF HEA' ECTIVE OF 28 JUNE 1984 ON THE COM PLANTS. (84/360/EEC).	Effective Date: Entry / Update: Entry / Update: OR THE OPERATION OF PI OCESSING, MANUFACTURI AL AND OTHERS). AUTHO USE OF THE PLANT WILL VY METALS OR THEIR CON BATING OF AIR POLLUTION	OTJAN1987 OCT1987 LANTS E OF NON- PRISATION NOT CAUSE MPOUNDS. ON FROM
EEEC	REG	MANUF		RQR	Last Amendment: MEMBER STATES SHAL BELONGING TO CERTA METALLIC MINERAL PI MAY BE ISSUED ONLY SIGNIFICANT AIR POLL Title: COUNCIL DIRI INDUSTRIAL P Reference: Last Amendment: MEMBER STATES SHAL SUBSTANCE AND ITS C INVESTIGATION AND A TIPPING WHICH MIGHT MEASURES DEEMED NO Title: COUNCIL DIRI	OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 L REQUIRE PRIOR AUTHORISATION FIN CATEGORIES (ENERGY, METAL PRODUCTS, CHEMICAL, WASTE DISPOSE WHEN, AMONG OTHER THINGS, THE LUTION FROM THE EMISSION OF HEATED THE COMPLANTS. (84/360/EEC). OJEC**,L188,,20,1984 L TAKE THE NECESSARY STEPS TO LEAD TO INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LUTHORIZATION:A) ALL DIRECT DISCOMPOUNDS INTO GROUNDWATER BY LUTHORIZATION:A) ALL DIRECT DISCOMPOUNDS INTO GROUNDWATER BY LUTHORIZATION:A) ALL DIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCHARGE; AN ECESSARY TO LIMIT ALL INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCHARGE; AN ECESSARY TO LIMIT ALL INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCHARGE; AN ECESSARY TO LIMIT ALL INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCHARGE; AN ECESSARY TO LIMIT ALL INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCHARGE; AN ECESSARY TO LIMIT ALL INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD	Effective Date: Entry / Update: Entry / Update: Entry / Update: OR THE OPERATION OF PIOCESSING, MANUFACTURIAL AND OTHERS). AUTHOUSE OF THE PLANT WILL VY METALS OR THEIR COMBATING OF AIR POLLUTION Effective Date: Entry / Update: ENTRY / U	O1JAN1987 OCT1987 LANTS E OF NON- IRISATION NOT CAUSE MPOUNDS. ON FROM 30JUN1987 APR1986 OF THIS AL OR PRIATE DWATER
	REG	MANUF	GRND	RQR	MEMBER STATES SHAL BELONGING TO CERTA METALLIC MINERAL P MAY BE ISSUED ONLY SIGNIFICANT AIR POLL Title: COUNCIL DIRI INDUSTRIAL P Reference: Last Amendment: MEMBER STATES SHAL SUBSTANCE AND ITS C INVESTIGATION AND A TIPPING WHICH MIGHT MEASURES DEEMED NO Title: COUNCIL DIRI AGAINST POLI	OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 L REQUIRE PRIOR AUTHORISATION FIN CATEGORIES (ENERGY, METAL PRODUCTS, CHEMICAL, WASTE DISPOSE WHEN, AMONG OTHER THINGS, THE JUTION FROM THE EMISSION OF HEAVE COTIVE OF 28 JUNE 1984 ON THE COMPLANTS. (84/360/EEC). OJEC**,L188,,20,1984 L TAKE THE NECESSARY STEPS TO LE OMPOUNDS INTO GROUNDWATER BY JUTHORIZATION:A) ALL DIRECT DISCUTTIONIZATION:A) ALL DIRECT DISCUTTIONIZATION:A) ALL DIRECT DISCUTTIONIZATION:A) ALL DIRECT DISCUTTIONIZA	Effective Date: Entry / Update: Entry / Update: OR THE OPERATION OF PIOCESSING, MANUFACTUR: AL AND OTHERS). AUTHO USE OF THE PLANT WILL VY METALS OR THEIR CON BATING OF AIR POLLUTION Effective Date: Entry / Update: IMIT THE INTRODUCTION OF SUBJECTING TO PRIOR CHARGES; B) ANY DISPOSATION OF SUBJECTING THE APPROVING THE AP	O1JAN1987 OCT1987 LANTS E OF NON- PRISATION NOT CAUSE MPOUNDS. ON FROM 30JUN1987 APR1986 OF THIS AL OR PRIATE DWATER B/EEC).
	REG	MANUF	GRND	RQR	Last Amendment: MEMBER STATES SHAL BELONGING TO CERTA METALLIC MINERAL PI MAY BE ISSUED ONLY SIGNIFICANT AIR POLL Title: COUNCIL DIRI INDUSTRIAL P Reference: Last Amendment: MEMBER STATES SHAL SUBSTANCE AND ITS C INVESTIGATION AND A TIPPING WHICH MIGHT MEASURES DEEMED NO Title: COUNCIL DIRI	OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 L REQUIRE PRIOR AUTHORISATION FIN CATEGORIES (ENERGY, METAL PRODUCTS, CHEMICAL, WASTE DISPOSE WHEN, AMONG OTHER THINGS, THE LUTION FROM THE EMISSION OF HEATED THE COMPLANTS. (84/360/EEC). OJEC**,L188,,20,1984 L TAKE THE NECESSARY STEPS TO LEAD TO INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LUTHORIZATION:A) ALL DIRECT DISCOMPOUNDS INTO GROUNDWATER BY LUTHORIZATION:A) ALL DIRECT DISCOMPOUNDS INTO GROUNDWATER BY LUTHORIZATION:A) ALL DIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCHARGE; AN ECESSARY TO LIMIT ALL INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCHARGE; AN ECESSARY TO LIMIT ALL INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCHARGE; AN ECESSARY TO LIMIT ALL INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCHARGE; AN ECESSARY TO LIMIT ALL INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCHARGE; AN ECESSARY TO LIMIT ALL INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD TO INDIRECT DISCOMPOUNDS INTO GROUNDWATER BY LEAD	Effective Date: Entry / Update: Entry / Update: Entry / Update: OR THE OPERATION OF PIOCESSING, MANUFACTURIAL AND OTHERS). AUTHOUSE OF THE PLANT WILL VY METALS OR THEIR COMBATING OF AIR POLLUTION Effective Date: Entry / Update: ENTRY / U	OTJAN198: OCT1987 LANTS E OF NON- RISATION NOT CAUSE MPOUNDS. ON FROM 30JUN198: APR1986 OF THIS LL OR PRIATE DWATER

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
EEC	REG	AQ	EMI	RSTR	SURFACE, TERRITO (LISTED IN LIST II).	HALL TAKE THE APPROPRIATE STEP ORIAL, INTERNAL COASTAL AND GRO DISCHARGHES OF IT SHALL REQUIF RDS SHALL BE LAID DOWN BY THE (COMPOUNDS)	OUND WATERS BY THE SUBSTA	ANCE WHICH
						DIRCTIVE OF 4 MAY 1976 ON POLLUTES DISCHARGED INTO THE AQUATION		
					Reference :	OJEC**,L129,,23,1976	Effective Date :	
					Last Amendment :		Entry / Update :	OCT1987
EC	REG	FOOD	ADDIT	MXL	SULPHATE, OR 200	00 MG/KG EACH OF ANTIMONY, COP MG/KG OF ALL TOGETHER MAY BE OUSE IN FOODSTUFFS INTENDED FOR	CONTAINED IN COLOURING M	
					CONCERN	DIRECTIVE ON THE APPROXIMATION ING THE COLOURING MATTERS AUT FOR HUMAN CONSUMPTION.		
					Reference :	OJEC**,115,,2645/62,1962	Effective Date :	
					Last Amendment :	OJEC**,L43,,11,1981	Entry / Update :	FEB1986
EEC	REG	AQ AQ MONIT	EEC DRINK DRINK METHD	MAC GL RQR		GL : - (ABSORPTION SPECTROPHOTO THODS ARE LAID DOWN	METRY) REQUIREMENTS FOR I	MONITORING
						DIRECTIVE OF 15 JULY 1980 RELATIN AN CONSUMPTION. (80/778/EEC).	NG TO THE QUALITY OF WATE	R INTENDED
					Reference :	OJEC**,L229,,11,1980	Effective Date :	30AUG1982
					Last Amendment :		Entry / Update :	JAN1983
SBR	REG	WASTE		RQR	COMPLETE A CONS WASTE IS ANY CON BY REASON OF THI OF <=21C. APPLIE ANTIMONY COMPO	PRODUCES, DISPOSES OF OR IMPORE SIGNMENT NOTE FOR THE DISPOSAL WITROLLED WASTE WHICH CONSISTS E PRESENCE OF THESUBSTANCE IS D SOUTH TO SEE TO SEE TO SEE TO CONTROLLED WASTE CONSIST DUNDS. TROL OF POLLUTION (SPECIAL WAST.	AUTHORITIES. CONSIDERED A OF OR CONTAINS THIS SUBST ANGEROUS TO LIFE OR HAS A ING OF OR CONTAINING ANTI	AS SPECIAL ANCE AND FLASHPOIN
								40401400
					Reference :	GBRSI*,1709,,,1980	Effective Date : Entry / Update :	16MCH1981 JAN1986
GBR	REG	FOOD AQ	DRINK	RQR MRL	A PERSON SEEKING IN A GROUND BOD SATISFACTORY EV	FRECOGNITION OF A NATURAL MIN Y OR DEPOSIT AND IS EXTRACTED F IDENCE TO THE RELEVANT AUTHOR NCE SUCH ASANTIMONY IN AN AMO SSED IN SB UG/L.	ERAL WATER (WATER WHICH STOR HUMAN CONSUMPTION) SI	ORIGINATES HALL GIVE ER CONTAINS
					Title ; THE NATU	RAL MINERAL WATERS REGULATION	NS 1985	
					Reference :	GBRSI*,71,,,1985	Effective Date :	21FEB1985
					Last Amendment :		Entry / Update :	AUG1986
BR	REG	AIR	occ	OES	Title : EH40 OCCI	B (APPLIES TO ANTIMONY TRIOXIDE UPATIONAL EXPOSURE LIMITS FOR U US TO HEALTH REGULATIONS		
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment:	GNHSE*,EH40,,11,1992	Entry / Update :	1992
BR	REG	MANUF AIR AQ	INDST EMI EMI	RQR RSTR RSTR	MAY RESULT IN THE RELEASE INTO WAY TO CARRY ON THE PRESCRIBED DATE: AUTHORIZATION S FRAMEWORK FOR RELATING TO CONPOLLUTION FROM	OF ANTIMONY OR OF ANY COMPOUNT IE RELEASE INTO THE AIR OF THIS ETTER OF A (SCHEDULE 5) PRESCRIBED PRESCRIBED PROCESSES IN SCHEDUS (1 APRIL 1991 IN ENGLAND AND W. UBJECT TO LOCAL CONTROL IS REQUIRE IMPLEMENTATION OF A SUBSTATROL OF POLLUTION SUCH AS 84/360 INDUSTRIAL PLANTS.	ELEMENT OR ITS COMPOUNDS D SUBSTANCE IS A PRESCRIBED JLE I OF THE REGULATIONS AT ALES, AND 1 APRIL 1992 IN SO UIRED. THE REGULATIONS PRO ANTIAL NUMBER OF EC DIRECT D/EEC ON THE COMBATING OF	OR THE) PROCESS. FTER THE OTLAND) AN OVIDE A TIVES AIR
					Title : THE ENVIR	RONMENTAL PROTECTION (PRESCRIE ONS 1991	BED PROCESSES AND SUBSTAN	(CES)
					100001111	2110 1771		
					Reference :	GBRSI*,472,,,1991	Effective Date :	01APR1991

Area	Type	Subject	Spec.	Description	Level / Summary in	nformation:		
GBR	REG	MANUF AIR	INDST EMI	RQR RSTR	OR ANY ALLOY WHA ALLOY IN MOLTEN F RELEASE INTO THE A A PRESCRIBED PROCE REGULATIONS AFTEI APRIL 1992 IN SCOTL REGULATIONS PROVI OF EC DIRECTIVES R COMBATING OF AIR I	METAL PROCESS FOR PRODUCING TSOEVER IF THE PERCENTAGE BY ORM, CONTAINS, EXCEEDS 1% AN AIR OF PARTICULATE MATTER OR ESS. TO CARRY ON THE PRESCRIB RETHE PRESCRIBED DATES (1 APRIAND) AN AUTHORIZATION SUBJECTION AND AN AUTHORIZATION FOR THE IMPIETATING TO CONTROL OF POLLUTION FROM INDUSTRIAL PROMENTAL PROTECTION (PRESCRIPS) 1991	WEIGHT OF THIS ELEMENT WIND THE PROCESS MAY RESULT SMOKE WHICH CONTAIN THIS ED PROCESSES IN SCHEDULE I L 1991 IN ENGLAND AND WALL TO LOCAL CONTROL IS REQUENTATION OF A SUBSTANTION SUCH AS 84/360/EEC ON TANTS.	HICH THE IN THE ELEMENT, IS OF THE ES, AND I DUIRED. THE IAL NUMBER HE
					Reference :	GBRSI*,472,,,1991	Effective Date :	01APR1991
					Last Amendment :		Entry / Update :	1992
GBR	REG	GOODS SAFTY	CONSM	HLV	TOYS MUST NOT EXC DIRECTIVE 88/378/EE	N OF CHILDREN'S HEALTH, BIOAN DEED 0.2UG/DAY. THIS AN IMPLEN C. AFETY) REGULATIONS 1989		
					Reference :	GBRSI*,1275,,7,1989	Effective Date :	01JAN1990
					Last Amendment :		Entry / Update :	1992
GBR	REG	AQ MONIT	DRINK	MPC RQR	OR FOR FOOD PRODU FREQUENCIES. (THIS 80/778/EEC). Title: THE PRIVATE Reference:	SUPPLIED FROM PRIVATE SUPPLI ICTION PURPOSES. THE REGULAT IS AN IMPLEMENTATION OF AN A E WATER SUPPLIES REGULATIONS GBRSI*,2790,,,1991	ION ALSO SPECIFY SAMPLING APPROXIMATION OF EC DIRECT 1991 Effective Date:	01JAN1992
					Last Amendment:		Entry / Update :	1992
GBR	REG	AQ MONIT	DRINK	MPC RQR	PRODUCTION PURPOR	R SUPPLIES FOR DRINKING, WASH SES. THE REGULATIONS ALSO SPE F AN APPROXIMATION OF EC DIRI SUPPLY (WATER QUALITY) REGU	ECIFY SAMPLING FREQUENCIES ECTIVE 80/778/EEC).	
					Reference :	GBRSI*,1147,,,1989	Effective Date :	01SEP1989
					Last Amendment :	GBRSI*,1837,,,1991	Entry / Update :	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE, PACKI PLIES TO ANTIMONY POWDER), U		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKI NGER/MINOR DANGER. (APPLIES UN NOS. 3141; 1549.		NORGANIC,
					Title :			
					Reference :		Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Sumi	nary In	formation :		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS I ENCOMPASS: MEASURES TO AND POLLUTI AND SKILLS I HANDLING EC COMPETENT / EMERGENCY COMPETENT / EFFICIENTLY OUTSIDE THE CONTAINERS AND TOXICOI SIGNIFICANT SAFETY REPO CHEMICAL TO	COXIC A (A) ASS. D PREVE ON OF TO WORI QUIPME AUTHOR AUTHOR TO ANY SITE, L AS TO (AGGICAL INFORM RTS TO) INDIA	THE RESPONSABILITIES OF OCCUP ND HAZARDOUS SUBSTANCE MAY ESSMENT OF MAJOR HAZARDS (CA INT ACCIDENTS AND LIMIT EVENT THE ENVIRONMENT; (C) PROVISION KERS IN ORDER TO ENSURE HEALT NTS AND THE FOREGOING CHEMIC RITIES IN CASE OF MAJOR ACCIDEN RITIES 3 MONTHS BEFORE COMMEN S TO HOW MAJOR ACCIDENTS SHOW RITIES WITH INFORMATION AND MI TO OFF-SITE EMERGENCY; (H) PROVI- LIABLE TO BE AFFECTED BY A MAJOR LICLEARLY IDENTIFY CONTENTS, MA L DATA; (J) PREPARATION OF A SAI MATION REGARDING HAZARD OF TI THE COMPETENT AUTHORITIES; (K) LIMPORTERS MUST SUPPLY THE COR RING THE SHIPMENT. (APPLIES TO	BE INVOLVED. THESE RESPOUSES, OCCURRENCE, FREQUEUAL IMPAIRMENT TO HUMAN I OF RELEVANT FACTUAL KNHAND ENVIRONMENTAL SAFAL; (D) NOTIFICATION OF THIS; (E) NOTIFICATION OF SITCING; (F) PREPARATION OF AULD BE COPED WITH; (G) PROBANS TO RESPOND QUICKLY SION OF INFORMATION TO PER ACCIDENT; (I) LABELLING INUFACTURERS, PHYSICAL, CFETY DATA SHEET INCLUDINGHIS SUBSTANCE AND SUBMISS.) FOR THE IMPORT OF A HAZDIMPETENT AUTHORITIES WIT	NSABILITIES NCY); (B) HEALTH OWLEDGE ETY WHEN E ES TO THE N ON-SITE VISION OF AND ERSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED
							ACTURE, STORAGE AND IMPORT OF		
					J				27NOV1989
					Reference Last Amendm		GAZIN*,787,,,1989	Effective Date : Entry / Update :	SEP1992
IND	REG	WASTE WASTE	REMOV	CLASS RQR	WATER SOLUTION OF AUTHORS OF AUTH	BLE AN' QUAL TO TEPS TO Y ADVE RECEP (ZATION OF HAZA	THE SUBSTANCE IS CLASSIFIED AS ITMONY COMPOUNDS). THE OCCUID OF EXCEEDING 10 KGYEAR (CALD) ENSURE THAT SUCH WASTES ARE RISE EFFECTS. THE OCCUPIER IS ALD ITMON, TREATMENT, STORAGE AND FOR HANDLING AS WELL AS FOR ARDOUS WASTES ARE ALSO GIVEN.	PIER GENERATING THESE WAS CULATED AS SB) SHALL TAKE PROPERLY HANDLED AND D SO RESPONSIBLE FOR PROPE DISPOSAL OF THESE WASTES PACKAGING, LABELLING AND	STES IN E ALL ISPOSED OF R . THE RULES
					Z.,				00 11 11 4000
					Reference Last Amendm	ent:	GAZIN*,465,,1,1989	Effective Date : Entry / Update :	28JUL1989 JUN1992
JPN	REC	AIR	осс	MAC	- 1		TATIVE VALUE. (APPLIES TO ANTI	MONY AND ITS COMPOUNDS	EXCEPT
						IMUM A	ED AS SB). LLOWABLE CONCENTRATIONS REG N OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991	COMMENDED BY THE JAPANE	SE
					Last Amendm	ent:		Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE Title: INST	LEVEL (RUCTIO KPLACE	WHERE THIS SUBSTANCE IS PROD OF 0.5 MG/M3 MUST BE OBSERVED N NO.10 RELATED TO SECURITY AN ES. (INSTRUCTIVO NO. 10, RELATIVE LOS CENTROS DE TRABAJO).	FOR A PERIOD OF 8 HOURS. ND HYGIENIC CONDITIONS AT	
					Reference		DOMEX*1984	Effective Date :	28MAY1984
					Last Amendm	ent:	DOMEX*,,1989	Entry / Update :	DEC1991
RUS	REG	SOIL	-	MAC	4.5 MG/KG				
					Title :				
					Reference	:		Effective Date :	FEB1985
					Last Amendm	ent:	PDKCP*,3210-85,,,1985	Entry / Update :	OCT1985
RUS	REG	AQ	SURF	MAC CLASS	0.05 MG/L (AP ANTIMONY) H		O ANTIMONY AND ITS INORGANIC CLASS: II	COMPOUNDS, CALCULATED	AS
					Title ;				
					Reference	2		Effective Date :	1JAN1989
					Last Amendm	ent:	SPNPV*,4630-88,,,1988	Entry / Update ;	JUL1990
RUS	REG	FOOD	-	MPC	MG/KG; MILK BEVERAGES: ANTIMONY)	PRODU	ING FOOD PRODUCTS: FISH PRODU CTS: 0.05 MG/KG; CEREALS: 0.1 MG KG (APPLIES TO ANTIMONY AND IT	/KG; VEGETABLES, FRUITS: 0	.3 MG/KG;
					Title :				
					Reference	- 1		Effective Date :	OCT1981
					Last Amendm	ent:	VGNEP*,2450-81,,,1982	Entry / Update :	OCT1985

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		4 100
RUS	REG	SAFTY	occ	MAC		BLE LEVEL OF SKIN CONTAMINATION IG/CM3 (APPLIES TO METALLIC ANTIM		TACT WITH
					Reference :		Effective Date :	MAY1988
					Last Amendment :	PDUZK*,4618-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	occ	MAC CLASS	CLV: 0.5 MG/M3 (AE CLASS: II	ROSOL); TWA: 0.2 MG/M3 (AEROSOL)	(APPLIES TO ANTIMONY D	UST) HAZARD
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
WE	REG	AIR	осс	HLV	ID-TWA- 0.5 MG/M3 (APPLIES TO ANTIMONY AND ITS OXID	DES CALCULATED AS SEN	
VVE	KEG	AIR	occ	HLV	Title : HYGIENIC L		DES, CALCULATED AS SB).	
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :	71 0 11000.101,000	Entry / Update :	1992
	-24			15,,000				
IN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. (APPLIES T ANIC ANTIMONY COMPOUNDS.)	IO SOLID (UN NO.1349) AN	D LIQUID
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982
IN	REC	TRNSP LABEL PACK	-	CLASS		= POISONOUS SUBSTANCE, PACKING PLIES TO ANTIMONY POWDER). UN N		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	JUN1986
N	REG	WASTE EXPRT IMPRT		RSTR RQR RQR	"HAZARDOUS WASTI TRANSBOUNDARY M EXPORTATION OF SU THE WASTE PROPERI IMPORTING COUNTR TO NOTIFICATION BY CONSENT BY THE CO CONVENTION SHALL ENVIRONMENTALLY OF HAZARDOUS WAS ENVIRONMENTALLY TRANSBOUNDARY M	CONSTITUENTS ANTIMONY AND ANTI- ES" FOR THE PURPOSES OF THIS CONV- OVEMENT OF HAZARDOUS WASTES SI- CH WASTES IS ALLOWED ONLY IF THI- LY OR THE WASTE IS REQUIRED AS RA- Y; THE TRANSBOUNDARY MOVEMENT THE COMPETENT AUTHORITY OF THE IMPOR- ENSURE THE AVAILABILITY OF ADEC, SOUND MANAGEMENT OF HAZARDOUS TES IF IT HAS REASON TO BELIEVE THE SOUND MANNER. HAZARDOUS WAST OVEMENT ARE TO BE PACKAGED, LAI INTERNATIONAL RULES.	ENTION. THE GENERATION HALL BE KEPT TO A MINIM E EXPORTING STATE CANN W MATERIAL FOR RECYCL OF HAZARDOUS WASTES E EXPORTING COUNTRY A TING COUNTRY. EACH PAI QUATE DISPOSAL FACILITII US WASTES AND PREVENTHAT IT WILL NOT BE MANAES THAT ARE TO BE THE S	I AND THE UM. OT DISPOSE ING BY THE IS SUBJECT ND TO RTY TO THIS ES FOR THE THE IMPORT IGED IN AN UBJECT OF A
					Title : Basel Convent	ion on the Control of Transboundary Moven	nents of Hazardous Wastes and	their Disposal.
					Reference :		Effective Date :	
					Last Amendment :	ISBC1*,1989	Entry / Update :	MAY1992
ISA	REC	AIR	occ	TLV	THE PRACTICE OF IN	G (TWA) 0.5 MG/M3THIS THRESHOLD L DUSTRIAL HYGIENE AS A GUIDELINE TIAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*.,,11,1989	Effective Date :	1989
					Last Amendment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
SA	REC	SAFTY	occ	MXL MXL	80 MG/M3			
					mu. Dogwer ou	DE TO CUEMCAL HAZARDS		
						DE TO CHEMICAL HAZARDS	American Control	
					Reference :	XPHPAW,90,117,40,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,40,1990	Entry / Update :	OCT1991

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation :		
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN	ED ONLY FOR GROUND-WATER MON DISPOSAL UNITS. THIS FINAL RULE NTS OF THIS LIST BE PERFORMED OF G TH OSE UNITS. THIS ANALYSIS TA FIRST DETECTED, AND THEN AGAIN T IS FOUND TO BE PRESENT A BACK 40 CFR 264.98(H) (2) UNLE SS OTHERY	WILL REQUIRE THAT AN AN N THE GROUND WATER TAK KES PLACE WHEN GROUND ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE S	IALYSIS OF EN FROM -WATER WHEN A ET IN
					FINAL RULE	OF HAZARDOUS CONSTITUENTS INCLUDING MAXIMUM CONCENTR TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG MANUF REQ PRMT USE OCC PRMT SAFTY OCC MXL				REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU INCLUDING IMPORTE	EMICAL IS INCLUDED ON A LIST OF INTLY REQUIRED UNDER THE TOXIC JUSTANCE IS SUBJECT TO PRELIMIN. (ANTITIES, USES, EXPOSURES, AND AURS MUST SUBMIT A REPORT FOR THIES ALSO TO ITS COMPOUNDS).	SUBSTANCES CONTROL AC ARY ASSESSMENT INFORMA ADVERSE EFFECTS. MANUFA	T SECTION TION RULES ACTURERS
					Title : PRELIMINAR	Y ASSESSMENT INFORMATION RULE	SS	
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
USA	REG AQ - RQR			RQR		NCLUDED ON A LIST REQUIRED OF LUTANTS REQUIRING MAXIMUM DA JNDS).		
					Title : CLEAN WAT	ER ACT (WATER QUALITY ACT OF 19	87 INFORMATION AND GUIL	ELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
JSA	REG	AIR	EMI	RQR		LUTANTS JUDGED TO BE HAZARDOU (APPLIES ALSO TO ITS COMPOUNDS		ANDARDS
						ACT, 112-NATIONAL EMISSION STAN	and the successful was a survey of	R
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
JSA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE INDUSTRIAL CLASSIF Title: SUPERFUND	CEEDED A MANUFACTURING, IMPORT USE OF 10,000 LBS FOR THIS CHEMI IEMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THI ICATION (SIC) CODES 20-39 ONLY).(A AMENDMENTS AND REAUTHORIZAT IC SUBSTANCES	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO' S REGULATION COVERS STA APPLIES ALSO TO ITS COMPO	ANY FW, ANDARD DUNDS)
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
JSA	REG	AQ	DRINK	CLASS	T. A. S. C. L. S. C.	WHICH MAY CAUSE HUMAN HEALTH	ALAZAR DA DA DE LA CALLADA	
						NG WATER ACT (SDWA) 1401-CONTA	MINANTS TO BE REGULATE	D:
					Reference :	FEREAC,54,97,22140,1989		
					Last Amendment :	FEREAC,54,97,22104,1989	Effective Date : Entry / Update :	MAY221989 OCT1991
				RQR	THIS IS A CHEMICAL	OR MIXTURE FOR WHICH REPORTING ON THE ACT HEALTH AND SAFETY	G IS CURRENTLY REQUIRED	UNDER THE
USA	REG	MONIT			CURRENTLY MANUFA COMMERCIAL PURPO CURRENTLY INVOLVI OR PROPOSED TO DO BECAME LISTED MUS	ACTURE OR PROCESS CHEMICAL SUE SES, THOSE WHO PROPOSE TO DO SO ED WITH A LISTED CHEMICAL BUT V SO ANY TIME DURING THE TEN YEA T SUBMIT TO THE ADMINISTRATOR OF STUDIES CONDUCTED ON THIS SUE	STANCES OR MIXTURES FOR O, AND THOSE WHO ARE NO WHO MANUFACTURED OR PE IR PERIOD PRIOR TO THE TH OF THE U.S. EPA STUDIES OF	R T ROCESSED IT ME IT R LISTS OF
JSA	REG	MONIT			CURRENTLY MANUFA COMMERCIAL PURPO CURRENTLY INVOLVI OR PROPOSED TO DO BECAME LISTED MUS HEALTH AND SAFETY ALSO TO ITS COMPOU	ACTURE OR PROCESS CHEMICAL SUE SES, THOSE WHO PROPOSE TO DO SO ED WITH A LISTED CHEMICAL BUT VISO ANY TIME DURING THE TEN YEART SUBMIT TO THE ADMINISTRATOR OF STUDIES CONDUCTED ON THIS SUE (NDS)	STANCES OR MIXTURES FOR AND THOSE WHO ARE NO WHO MANUFACTURED OR PRIOR TO THE THE OF THE U.S. EPA STUDIES OF STANCE FOR EVALUATION.	R T ROCESSED IT ME IT R LISTS OF
JSA	REG	MONIT			CURRENTLY MANUFA COMMERCIAL PURPO CURRENTLY INVOLVI OR PROPOSED TO DO BECAME LISTED MUS HEALTH AND SAFETY ALSO TO ITS COMPOU	ACTURE OR PROCESS CHEMICAL SUE SES, THOSE WHO PROPOSE TO DO SO ED WITH A LISTED CHEMICAL BUT V SO ANY TIME DURING THE TEN YEA T SUBMIT TO THE ADMINISTRATOR OF STUDIES CONDUCTED ON THIS SUE	STANCES OR MIXTURES FOR AND THOSE WHO ARE NO WHO MANUFACTURED OR PRIOR TO THE THE OF THE U.S. EPA STUDIES OF STANCE FOR EVALUATION.	R T ROCESSED IT ME IT R LISTS OF

RTECS Number: CC40

CC4025000

CAS Number: 7440-36-0

Area	Type	Subject	Spec.	Description	Level / Summary II	Level / Summary Information :					
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LBS ESPONSE CENTER UNDER THE COMPRI SATION, AND LIABILITY ACT. (#)- RQ IS	(KG)!, ARE SUBJECT TO REHENSIVE ENVIRONMENT.	EPORTING AL			
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND I	REPORTABLE QUANTITIES				
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990			
					Last Amendment:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991			
WHO	REC	AQ	DRINK	GL	0.005 MG/L (PROVISIO DRINKING WATER.	ONAL GUIDELINE VALUE). THIS CHEMI	CAL IS OF HEALTH SIGNII	FICANCE IN			
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUALITY					
					Reference :	WHODW*,,,,1983	Effective Date :				
					Last Amendment ;	WHODW*,1992	Entry / Update :	OCT1992			

Common Name: Antu

RTECS Number: YT9275000 CAS Number: 86-88-4

Area	Type	Subject	Spec.	Description	Level / S	ummary In	formation :		
ARG	REG	AIR	occ	MPC	Title : L	ESOLUTION	ES FOR CHEMICAL SUBSTANCES NO. 444/1991 OF THE MINISTRY REGULATION DECREE NO. 351/19 AT WORK)	OF WORK AND SOCIAL SECURIT	TY
					Reference		ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amei	ndment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	REGULAT LABOUR). CONCENT CHEMICA INDUSTRI BIOLOGIC	IONS, UNDE THE REGUL TRATION OF L AGENT AL AL HYGIENI	SCRIBED BY THE CANADA OCCU IR THE CANADA LABOUR CODE (ATIONS STATE THAT NO EMPLO AN AIRBORNE CHEMICAL AGEN OOPTED BY ACGIH (AMERICAN C ISTS) IN ITSPUBLICATION ENTITI RE INDICES FOR 1985-86*.	ADMINISTERED BYTHE DEPART OYEE SHALL BE EXPOSED TO A IT IN EXCESS OF THE VALUE FO CONFERENCE OF GOVERNMENT	MENT OF R THAT AL
					Title :				
					Reference	:	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amer	ndment:		Entry / Update :	MCH1991
CSK	REG	CLASS	_	CLASS	THIS SUB	STANCE IS C	LASSIFIED AS DANGEROUS POIS	ON.	
	1,120	-			-	OVERNMEN O HUMAN H	T PROVISION NO. 192 ON POISON REALTH	NS AND ANOTHER SUBSTANCES	HARMFUL
					Reference		SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Ame	CONTRACTOR OF	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	8H-TWA: EFFECTS.	0.3 MG/M3, 0	CALCULATED AS TOTAL DUST (2 EFFECT <= 2H. HALF-LIFE 2H - S	TO SEASON (CHRONICS CONTROL CO	
					1	ALUES FOR	ONCENTRATIONS AT THE WORK WORKING MATERIALS (MAXIM/ E ARBEITSSTOFFTOLERANZWER	ALE ARBEITSPLATZKONZENTRA	
					Reference		MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Ame	ndment:		Entry / Update :	JAN1992
DEU	REG	SAFTY	INDST	RQR	COULD B SECURITY HAZARD EXPLOSIO AUTHORI CERTAIN THE PLAN	E PRODUCEI MEASURES TO HUMANS ONS. AN INV TY HAS TO I THRESHOLE VT IS REQUII PUBLIC ABO	PLIES TO SPECIFIED PLANTS IN TO DURING AN INCIDENT. THE OF TO PREVENT INCIDENTS IN WE TO PREVENT INCIDENTS IN WE TO PREVENT PROBLEM TO THE ENVIRONMENT DUE TO ENTORY OF STORED SUBSTANCE INFORMED IMMEDIATELY WE DAMOUNTS OF THE SUBSTANCE RED AND THE OPERATOR HAS TOOUT THE PLANT AND THE ADEQUATE THE PLANT AND THE PLANT AN	PERATOR HAS TO TAKE THE NEG ICH THE SUBSTANCE CAUSES A D HIGHER EMISSIONS, FIRES, OR ES HAS TO BE KEPT. THE COMP HEN AN INCIDENCE HAPPENED. ARE EXCEEDED A SAFETY ANA D INFORM THE NEIGHBOURHOO	CESSARY SERIOUS ETENT WHEN LLYSIS OF D AND THE
					Title : (DRDINANCE	ON INCIDENCES (STOERFALL-VI	ERORDNUNG)	
					Reference		BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Ame		CONTRACTOR OF THE PARTY OF THE	Entry / Update :	NOV1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L	180, 1991). H	D LABELLING IN GERMANY IS GEOWEVER, SLIGHT MODIFICATION GERMAN LEGISLATION.		
					Title :	ORDINANCE	ON HAZARDOUS SUBSTANCES.	(GEFAHRSTOFFVERORDNUNG)	
					Reference	1	BGZBAD,,I,1931,1991	Effective Date:	15JUN1991
					Last Ame	ndment:		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	POSSIBLE SUITABLI UNWELL, (APPLIES	SIBLE EFFEC RISK OF IRE PROTECTIV SEEK MEDI ALSO TO AL COUNCIL DII	ERY TOXIC IF SWALLOWED (R 28) TS (R 40), LABEL: T+ - VERY TOX REVERSIBLE EFFECTS (R 40); AVC /E CLOTHING AND GLOVES (S 36 CAL ADVICE IMMEDIATELY (SHO JUMINIUM SALTS). RECTIVE 67/548/EEC OF 27 JUNE	KIC; VERY TOXIC IF SWALLOWE DID CONTACT WITH EYES (S 25); //37); IN CASE OF ACCIDENT OR DW THELABEL WHERE POSSIBLE 1967 ON THE APROXIMATION OF	D (R 28); WEAR IF YOU FEEL (S 45).
					1	REGULATION	IS AND ADMINISTRATIVE PROVI AND LABELLING OF DANGEROU	SIONS RELATING TO THE CLASS	
					Reference	:	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Ame	ndmant.	OJEC**,L 180,,79,1991	Entry / Update :	APR1992

Common Name : Antu

RTECS Number: YT9275000

CAS Number: 86-88-4

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
EEC	REG	CLASS PACK LABEL SALE	PESTI	PESTI CLASS RQR RQR RQR RSTR	SOLID, LIQUID OR GA STATES SHALL ENSU	TIONS WHICH CONTAIN ANTU ARE ASEOUS AS TOXIC AT CONCS. >1% RE THAT PESTICIDES CANNOT BE I VINGS AND LABELS COMPLY WITH	AND AS HARMFUL AT >0.05- PLACED ON THE MARKET UNI	1%. MEMBER LESS THEIR
					MEMBER ST.	RECTIVE OF 26 JUNE 1978 ON THE A ATES RELATING TO THE CLASSIFIC. PREPARATIONS (PESTICIDES). (78/0	ATION, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update:	APR1986
GBR	REC	USE	AGRIC PESTI	PRO		DENTICIDAL USES. REASONS FOR T U AND ITS IMPURITIES (1-NAPHTHY DIGENS		
					Title : CHEMICAL C	COMPOUNDS USED AS PESTICIDES.	RECOMMENDATIONS FOR SA	FE USE.
					Reference :	GBCPR*,1462,,,1980	Effective Date :	1966
					Last Amendment :		Entry / Update :	NOV1985
МО	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 SUBSTANCE WHEN 10	= POISONOUS SUBSTANCE; PACKIN 00->40%A.I.II = SUBSTANCE PRESE 3 PRESENTING MINOR DANGER WHI 21; 2903; 2902; 2588.	IG GROUP: I =VERY DANGERO	OUS EN 40->4%
					Title :			
					Reference :		Effective Date:	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update:	JAN1991
ON	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 MEDIUM DANGER. U	= POISONOUS SUBSTANCE. PACKIN N NO.1651.	IG GROUP: II = SUBSTANCE P	RESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
ND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVI AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHOI COMPETENT AUTHOI EMERGENCY PLAN A COMPETENT AUTHOI EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO C AND TOXICOLOGICA SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA	E THE RESPONSABILITIES OF OCCUL IND HAZARDOUS SUBSTANCE MAY ESSMENT OF MAJOR HAZARDS (CAI ENT ACCIDENTS AND LIMIT EVENT THE ENVIRONMENT; (C) PROVISION KERS IN ORDER TO ENSURE HEALT INTS AND THE FOREGOING CHEMIC RITIES IN CASE OF MAJOR ACCIDEN RITIES 3 MONTHS BEFORE COMMEN IS TO HOW MAJOR ACCIDENTS SHOW INTERSITIES WITH INFORMATION AND MIC OFF-SITE EMERGENCY; (H) PROVI- LABLE TO BE AFFECTED BY A MAJOR L DATA; (J) PREPARATION OF A SAI MATION REGARDING HAZARD OF TI THE COMPETENT AUTHORITIES; (K, IMPORTERS MUST SUPPLY THE COR ROUNG THE SHIPMENT.	BE INVOLVED. THESE RESPOUSES, OCCURRENCE, FREQUEUAL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KNOH AND ENVIRONMENTAL SAFAL; (D) NOTIFICATION OF THITS; (E) NOTIFICATION OF AIL ICING; (F)PREPARATION OF AIL ULD BE COPED WITH; (G) PROBANS TO RESPOND QUICKLY SION OF INFORMATION TO PER ACCIDENT; (I) LABELLING OR ACCIDENT; (I) LABELLING ON A SHEET INCLUDING HIS SUBSTANCE AND SUBMISSED, FOR THE IMPORT OF A HAZE	NSABILITIES NCY); (B) HEALTH OWLEDGE ETY WHEN E ES TO THE N ON-SITE VISION OF AND RSONS OF HEMICAL G ANY SION OF ARDOUS
					Title : THE MANUF	ACTURE, STORAGE AND IMPORT OF	F HAZARDOUS CHEMICALS RI	JLES. 1989
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
IEX	REG	AIR	осс	MXL	PERMISSIBLE LEVEL	WHERE THIS SUBSTANCE IS PRODUCT OF 0.3 MG/M3 MUST BE OBSERVED OF TIMES A DAY WITH INTERVALS OF	FOR A PERIOD OF 8 HOURS OF	
					Title : INSTRUCTION WORKPLACE	N NO.10 RELATED TO SECURITY AN SS. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).	ND HYGIENIC CONDITIONS AT	
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984

Common Name : Antu

RTECS Number: YT9275000

275000 CAS Number: 86-88-4

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 = MEDIUM DANGER, UN	POISONOUS SUBSTANCE. PACKING N NO.1651.	GROUP: II = SUBSTANCE PI	RESENTING
					Title :			
					Reference :		Effective Date:	
					Last Amendment:	UNTDG*,,,15,1989	Entry / Update :	SEP1982
UN	REC	TRNSP LABEL PACK		CLASS	SUBSTANCE WHEN 10	= POISONOUS SUBSTANCE; PACKING 0->40%A.I.II = SUBSTANCE PRESEN' PRESENTING MINOR DANGER WHEN	TING MEDIUM DANGER WH I 4->1% A.I. (SOLID) OR 4-0.	EN 40->4%
					Reference :		Effective Date :	ADD4086
					Last Amendment :	UNTDG*162,1989	Entry / Update :	APR1986
USA	REC	SAFTY	occ	MXL MXL	100 MG/M3			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW.90.117.40,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,40,1990	Entry / Update :	OCT1991
USA	REC	AIR	occ	TLV	TIME WEIGHTED AVO	F (TWA) 0.3 MG/M3THIS THRESHOLD DUSTRIAL HYGIENE AS A GUIDELINE TAL HEALTH HAZARDS.	LIMIT VALUE IS INTENDED	FOR USE IN
					Title : THRESHOLD			
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
		STORE TRNSP	REMOV	RQR RQR	FOR EXCLUSION. AN' REMAINING IN A CON CONSIDERED A HAZA CLEANING MEASURE Title : RCRA-RESOU	WASTE. ACUTE HAZARDOUS WASTE: Y RESIDUE OF THIS CHEMICAL LABE (TAINER, OR AN INNER LINER R EMO ARDOUS WASTE IF DISCARDED UNLE S ARE TAKEN (40 CFR 261.33E). URCE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPECIFICATION SPECIFICATIO	LED AS ACUTELY HAZARDO OVED FROM A CONTAINER, SS TRIPLE RINSING OR OTH Y ACT: DISCARDED COMME	OUS AND IS ER ERCIAL
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	ACUTE HAZARDOUS ACUTE HAZARDOUS FOR EXCLUSION. AN REMAINING IN A CON CONSIDERED A HAZA	WASTES (H). THIS CHEMICAL, IF DIS- WASTE. ACUTE HAZARDOUS WASTE: Y RESIDUE OF THIS CHEMICAL LABE VITAINER, OR AN INNER LINER R EMO ARDOUS WASTE IF DISCARDED UNLE S ARE TAKEN (40 CFR 261.33E).	CARDED, MUST BE TREATE S REGULATIONS ARE MORE LED AS ACUTELY HAZARDO OVED FROM A CONTAINER,	D AS AN RESTRICTIVE DUS AND IS
						RCE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPECHEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	SAFTY	INDST	RQR RQR	THE THRESHOLD PLA PLANNING ACTIVITIE TWO TPQ'S GIVEN. IN FORM WITH PARTIC. O' SUBJECT TO REGULA' TO OR GREATER THA REPORTING TO THE N	100 THE PRESENCE OF EXTREMELY HANNING QUANTITY (TPQ), IN POUNDS TO BE CONDUCTED. FOR CHEMICA THESE CASES, THE LOWER QUANTIES SIZE LESS THAN 100 MICRONS, OR THERWISE, THE HIGHER QUANTITY AT TION UNDER SARA 304. RELEASES OF THEIR REPORTABLE QUANTITY (RELATIONAL RESPONSE CENTER UNDER SARA).	S, REQUIRES CERTAIN EMER ALS THAT ARE SOLIDS, THE ITY APPLIES FOR SOLIDS IN IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS F SUBSTANCES, IN QUANTII Q), IN POUNDS, ARE SUBJEC R THE COMPREHENSIVE	RGENCY RE MAY BE POWDER DLUTION OR S ARE ALSO TES EQUAL
						ON 302(A) EMERGENCY PLANNING A REMELY HAZARDOUS SUBSTANCES A		
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987

Common Name: A

Antu

RTECS Number:

YT9275000

CAS Number : 86-88-4

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		FIRST CAL
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R RESPONSE, COMPEN	OF THIS HAZARDOUS SUBSTANCE, I ELE QUANTITY (RQ), REPORTED AS [I EESPONSE CENTER UNDER THE COMI SATION, AND LIABILITY ACT. (#)- RQ ST OF HAZARDOUS SUBSTANCES AN	LBS (KG)!, ARE SUBJECT TO E PREHENSIVE ENVIRONMENT Q IS SUBJECT TO CHANGE	REPORTING AL
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

Common Name: Aramite

RTECS Number: WT2975000 CAS Number: 140-57-8

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
ARG	REG	GOODS		MXL	TOBACCO 0 MG/KG.			
					Title : Reference :		Effective Date :	20DEC1971
					Last Amendment :	ADISS*,80,,,1971	Entry / Update :	1982
ARG	REG	USE		PRO	PROHIBITED FOR USE	IN CROPS		
					<u>Title</u> :		Effective Date :	20DEC1971
					Reference :	ADICC# 90 1071	Effective Date : Entry / Update :	1982
					Last Amendment :	ADISS*,80,,,1971	Litay / Opdate .	1502
ARG	REG	FOOD		MXL	0 MG/KG.			
		FEED			Title :			
					Reference :		Effective Date :	27MCH1969
					Last Amendment :	ALEYP*,18073,,,1969	Entry / Update :	1982
DEU	REG	USE IMPRT	PESTI	PRO PRO		TS CONSISTING OF OR CONTAINING NTING MATERIAL CONTAINING THE		
						ON THE USE FOR PLANT PROTECTION	ON (PFLANZENSCHUTZ-	
					Reference :	BGZBAD,,I,1196,1988	Effective Date :	29MCH199
					Last Amendment :	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	ALL PLANT PRODUCT	TS: 0.01 MG/KG.		
			1,571			ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENV		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
EEC	REG	FOOD	PESTI	MRL	PLANT (GENERAL) : 0	MG/KG		
					Title ; COUNCIL DI	RECTIVE OF 23 NOVEMBER 1976 REL PESTICIDE RESIDUES IN AND ON FR		
					Reference :	OJEC**,L340,,34,1976	Effective Date :	1978
					Last Amendment :	OJEC**,L66,,36,1989	Entry / Update :	DEC1982
USA		G AQ GRND MONIT AQ GRND MXL			HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN	ED ONLY FOR GROUND-WATER MON DISPOSAL UNITS. THIS FINAL RULE NTS OF THIS LIST BE PERFORMED OF G TH OSE UNITS. THIS ANALYSIS TA FIRST DETECTED, AND THEN AGAIN T IS FOUND TO BE PRESENT A BACK 40 CFR 264.98(H) (2) UNLE SS OTHERY	WILL REQUIRE THAT AN AN N THE GROUND WATER TAK KES PLACE WHEN GROUND I ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE S	IALYSIS OF EN FROM -WATER . WHEN A
					FINAL RULE	1) OF HAZARDOUS CONSTITUENTS: INCLUDING MAXIMUM CONCENTR TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991

Common Name: Aroclor 5460

RTECS Number: TQ1390000 CAS Number: 11126-42-4

Area Type Subject Spec. Description Level / Summary Information:

EEC REG USE SALE RSTR

PROHIBITED FOR USE BY DIRECTIVE 85/467/EEC (6TH AMENDMENT (PCBS AND PCTS) DIRECTIVE 76/769/EEC) BUT UNTIL 30 JUNE 1986 THE FOLLOWING CATEGORIES ARE EXCEPTED: 1) CLOSED-SYSTEM ELECTRICAL EQUIPMENT; 2) LARGE CONDENSERS; 3) SMALL CONDENSERS (PROVIDED THAT THE PCB HAS A MAXIMUM CHLORINE CONTENT OF 43% AND DOES NOT CONTAIN MORE THAN 3.5% OF PENTA- AND HIGHER CHLORINATED BIPHENYLS); 4) HEAT-TRANSMITTING FLUIDS IN CLOSED-CIRCUIT HEAT TRANSFER INSTALLATIONS; 5) HYDRAULIC FLUIDS USED IN UNDERGROUND MINING EQUIPMENT. THE USE OF EQUIPMENT, PLANT AND FLUIDS REFERRED TO IN POINTS 1 TO 5 ABOVE WHICH ARE IN SERVICE ON 30 JUNE 1986 SHALL CONTINUE TO BE AUTHORIZED UNTIL THEY ARE DISPOSED OF OR REACH THE END OR THEIR SERVICE LIFE; 6) PRIMARY AND INTERMEDIATE PRODUCTS FOR FURTHER PROCESSING INTO OTHER PRODUCTS WHICH ARE NOT PROHIBITED UNDER THE DIRECTIVE. DEROGATIONS CONSIDERED TO HAVE NO DELETERIOUS EFFECTS ON HEALTH OR THE ENVIRONMENT MAY BE GRANTED AFTER 30 JUNE 1986. (THIS APPLIES TO PCBS AND PCTS (EXCEPT MONO- AND DICHLORINATED BIPHENYLS) AND PREPARATIONS WITH A PCB OR PCT CONTENT HIGHER THAN 0,005 % BY WEIGHT.

Title: COUNCIL DIRECTIVE OF 27 JULY 1976 ON THE APPROXIMATION OF THE LAWS, REGULATIONS AND ADMINISTRATIVE PROVISIONS OF THE MEMBER STATES RELATING TO RESTRICTIONS ON THE MARKETING AND USE OF CERTAIN DANGEROUS SUBSTANCES AND PREPARATIONS. (76/769/EEC).

Reference

OJEC**.L262..201.1976

Effective Date:

31DEC1987

Last Amendment:

OJEC**,L363,,36,1991

Entry / Update:

1992

EEC REG WASTE REMOV RQR

EEC

REG

MEMBER STATES SHALL 1) PROHIBIT THE UNCONTROLLED DISCHARGE, DUMPING AND TIPPING OF POLYCHLORINATED BIPHENYLS (PCB) AND POLYCHLORINATED TERPHENYLS (PCT) AS WELL AS MIXTURES, OBJECTS AND EQUIPMENT CONTAINING ONE OR BOTH OF THE SUBSTANCES; 2) MAKE COMPULSORY THE DISPOSAL OF SUCH WASTE; 3) ENSURE THAT IT IS DISPOSED OF WITHOUT ENDANGERING HUMAN HEALTH OR HARMING THE ENVIRONMENT; 4) PROMOTE THE REGENERATION OF PCB AND PCT; AND 5) SET UP OR DESIGNATE INSTALLATIONS WHICH ARE AUTHORIZED FOR DISPOSING OF SUCH WASTE.

<u>Title</u>: COUNCIL DIRECTIVE OF 6 APRIL 1976 ON THE DISPOSAL OF POLYCHLORINATED BIPHENYLS AND POLYCHLORINATED TERPHENYLS. (76/403/EEC).

Reference

OJEC**,L108,,41,1976

Effective Date : 26APR1978

Last Amendment ;

Entry / Update: 1986

p

WASTE - RQR EXPRT RQR IMPRT RQR

WASTE CONTAINING OR CONTAMINATED BY POLYCHLORINATED TERPHENYLS IS CLASSIFIED AS 'HAZARDOUS WASTE'. MEMBER STATES SHALL TAKE THE NECESSARY MEASURES FOR THE SUPERVISION AND CONTROL, WITH A VIEW TO HUMAN HEALTH AND THE ENVIRONMENT, OF THE TRANSFRONTIER SHIPMENT OF HAZARDOUS WASTE BOTH WITHIN AND IF ENTERING AND/OR LEAVING THE COMMUNITY. WHERE THE HOLDER OF SUCH WASTE INTENDS TO HAVE IT SHIPPED INTO, THROUGH OR FROM ONE TO ANOTHER MEMBER STATE HE SHALL NOTIFY THE COMPETENT AUTHORITIES THROUGH A CONSIGNMENT NOTE. HE MUST PROVIDE SATISFACTORY INFORMATION IN PARTICULAR ON: 1) THE SOURCE AND COMPOSITION 2) PROVISIONS MADE FOR ROUTES AND INSURANCES 3) MEASURES TO ENSURE SAFE TRANSPORT 4) CONTRACTUAL AGREEMENT WITH THE CONSIGNEE OF THE WASTE. THE HAZARDOUS WASTE MUST A) BE PROPERLY PACKED B) HAVE APPROPRIATE LABELS INDICATING NATURE, COMPOSITION, QUANTITY AND TELEPHONE NUMBERS OF PERSONS FROM WHOM INSTRUCTIONS CAN BE OBTAINED C) INSTRUCTIONS TO BE FOLLOWED IN THE EVENT OF DANGER OR ACCIDENT. (WASTE FROM NON-FERROUS METALS WHICH IS INTENDED FOR REUSE, RECYCLING OR REGENERATION IS EXEMPT FROM THE PROVISIONS PROVIDED THE HOLDER MAKES A DECLARATION WHICH MUST ACCOMPANY THE SHIPMENT AND OF WHICH A COPY IS SENT TO THE COMPETENT AUTHORITIES).

<u>Title</u>: COUNCIL DIRECTIVE OF 6 DECEMBER 1984 ON THE SUPERVISION AND CONTROL WITHIN THE EUROPEAN COMMUNITY OF THE TRANSFRONTIER SHIPMENT OF HAZARDOUS WASTE. (84/631/EEC).

Reference

OJEC**,L326,,31,1984

Effective Date:

01JAN1987

Last Amendment :

OJEC**,L48,,31,1987

Entry / Update:

OCT1987

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 0.2 MG/M3. POTENTIAL CARCINO	(APPLIES TO SOLUBLE ARSENIC COL	MPOUNDS, CALCULATED AS	AS).
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN 1 I NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 ' AT WORK)	WORK AND SOCIAL SECURI	TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment ;	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REC	AQ	DRINK	MAC GL	CANADIAN DRINKING PROVINCIAL SUBCON COMMITTEE ON ENVI AUTHORITY OF THE I	DER REVIEW. THESE LEVELS ARE SE G WATER QUALITY - 1989. THE GUID IMITTEE ON DRINKING WATER OF T IRONMENTAL AND OCCUPATIONAL MINISTER OF NATIONAL HEALTH AN AND LIMITS FOR SUBSTANCES AND IG WATER.	ELINES ARE PREPARED BY THE FEDERAL-PROVINCIAL A HEALTH AND PUBLISHED BY WELFARE; THEYSPECIFY	THE FEDERAL DVISORY Y
					Title :			
					Reference :	GWQUEQ,,,,1989	Effective Date :	1989
					Last Amendment :		Entry / Update :	NOV1991
					PRESCRIBED BY THE OF HAZARDOUS WAS RESOURCE AND ENVIPOR USE BY PROVINC DESIGN, OPERATING BIOLOGICAL TREATM PRINCIPLES, METHOL MINIMIZE THE RISKS	"BIOLOGICAL PLANT - MAXIMUM CON NATIONAL GUIDELINES ON PHYSICATE, A DOCUMENT COMMISSIONED A ROOMENT MINISTERS HAZARDOUS CAL AND FEDERAL AUTHORITIES AT AND PERFORMANCE STANDARDS FROM FOR HAZARDOUS WASTES. IT AT SOLOGIES AND MINIMUM STANDARD TO HUMAN HEALTH AND THE ENVICES FOR THE TREATMENT OF HAZAR	AL-CHEMICAL-BIOLOGICAL AS PART OF THE CANADIAN WASTE ACTION PLAN. IT IS ND PROVIDES REFERENCE O DR THE PHYSICAL-CHEMICA LSO PROVIDES A FRAMEWOR DS WHICH IF ADHERED TO S RONMENT FROM PHYSICAL	TREATMENT COUNCIL OF INTENDED N BASIC L- RK OF BHOULD

					Reference :	CCMEEC,,,,1989	Effective Date : Entry / Update :	AUG1989 DEC1991
CAN	REG	AIR	occ	TLV	OCCUPATIONAL SAFE (ADMINISTERED BYTH EMPLOYEE SHALL BE EXCESS OF THE VALU CONFERENCE OF GOV	LE COMPOUNDS, AS AS - TWA: 0.2 METY AND HEALTH REGULATIONS, UITHE DEPARTMENT OF LABOUR). THE EXPOSED TO A CONCENTRATION OF FOR THAT CHEMICAL AGENT ADD/FERNMENTAL INDUSTRIAL HYGIENI ALUEAND BIOLOGICAL EXPOSURE I	MG/M3. PRESCRIBED BY THE NDER THE CANADA LABOUR REGULATIONS STATE THAT F AN AIRBORNE CHEMICAL OPTED BY ACGIH (AMERICA STS) IN ITSPUBLICATION EN	R CODE NO AGENT IN N
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MAY1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERL INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSICONTROLLED PRODUINSTRUCTION AND TI (MSDS). THE PRESENCE EQUAL TO OR GREAT	SURE LIST CONCENTRATION 0.1% WEALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AND E STANDARDS ON EMPLOYERS FORT. CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF LER THAN SPECIFIED IN THE INGRED AFETY DATA SHEET. (APPLIES ALSO	EIGHT/WEIGHT. THE WORKE) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION DO CORPORATE AFFAIRS). TO THE USE, STORAGE AND HAI DIDENTIFICATION, EMPLOY. OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI	PLACE D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1986
						A CONTRACTOR OF THE PARTY OF TH		
					Last Amendment :		Entry / Update :	MAY1991

RTECS Number: CG0525000

CAS Number: 7440-38-2

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	PRODUCTS: 1-3.5 PPM WHICH FALL UNDER NATIONAL HEALTH A STRENGTH, POTENCY WHICH THEY REFER. AGRICULTURAL CHE ADDED THERETO IN ACCORDANCE WITH AMOUNTS OF THE SU	E FOR BEVERAGES: 0.1-0.2 PPM TOLE M. THESE LIMITS ARE PRESCRIBED BY THE FOOD AND DRUGS ACT, ADMINISAND WELFARE. THE REGULATIONS PR Y, PURITY, QUALITY OR OTHER PROPE THE REGULATIONS CLASSIFY A FOOL MICAL OR ANY OF ITS DERIVATIVES I AN AMOUNT EXCEEDINGO. 1 PART PER THE TABLES IN DIVISION 16. THE FOOL JUSTANCES LISTED IN TABLES I, II AN ENTIN OR ADDED TO THE FOOD ITEM I	THE FOOD AND DRUGS RESTERED BYTHE DEPARTMESSCRIBE STANDARDSOF CORTY OF FOOD AND DRUG DAS BEING ADULTERATE SPRESENT THEREIN OR HE MILLION, UNLESS IT IS LED ITEM WILL BE EXEMPT DILLOF DIVISION 15 OF THE	EGULATIONS ENT OF COMPOSITION, ARTICLES TO D IF AN AS BEEN JSTED IN IF THE HE
					Title :			
					Reference :	CAGAAK.124.11.,1990	Effective Date :	25NOV1976
					Last Amendment :		Entry / Update :	MAY1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	118. PACKING GROUP PACKAGE THAT MAY MAXIMUM AMOUNT PRESCRIBED BY THE TRANSPORTATION OF TRANSPORTATION OF COMPREHENSIVE SET THESE ARE BASED OF SHOULD BE CONSULT	TIFICATION NO.): UN1558. CLASS (6.1): PII, (I=GREAT DANGER, III=MINOR DA BE TRANSPORTED ON A PASSENGER A PER PACKAGE THAT MAY BE TRANSPORTATION OF DANGEROUSGO F DANGEROUS GOODS ACT (ADMINIST TO AND REGULATIONS ARE INTENDED F DANGEROUS GOODS IN CANADA, AS OF OF RULES APPLICABLE TO ALL MODIVATIONS RECOMMENDATION UNITED NATIONS RECOMMENDATION TO FOR DETAILS. RECORDS ARE ENTIRED FOR DETAILS. RECORDS ARE ENTIRED IN THE REGULATIONS; THIS MAY INCES.	ANGER). MAXIMUM AMOU AIRCRAFT OR VEHICLE: 2: DRTED ON A CARGO AIRCR ODS REGULATIONS, UNDI- ERED BY THE DEPARTME! TO PROMOTE SAFETY IN: WELL AS PROVIDE ONE ES OF TRANSPORT ACCRO NS. THE ACT AND REGULA ERED UNDER THE PROPER	NT PER 5 KG. RAFT: 100 KG. ER THE NT OF THE SS CANADA. ATIONS
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	SALE IMPRT GOODS LABEL	CONSM	PRO RQR	OTHER PRODUCTS FO DECORATIVE OR PRO INTRODUCED AS SUC PERCENT HYDROCHL CENTIGRADE. THIS P ACT (HPA), ADMINIST	SELL, ADVERTISE, OR IMPORT INTO COR USE BY A CHILD IN LEARNING OR FITECTIVE COATING THAT CONTAINS ACH IF MORE THAN 0.1 PERCENT OF SUGORIC ACID AFTER STIRRING FOR TEN ROHIBITION IS PRESCRIBED BY SCHED ERED BY THE DEPARTMENT OF CONSOHIBITION OF PRODUCTS THAT ARE LYOF THE PUBLIC.	PLAY THAT HAVE APPLIED NY COMPOUND OF ARSEN CH COMPOUNDS DISSOLVI MINUTES AT 20 DEGREES ULLE I OF THE HAZARDOU UMER AND CORPORATE A	O TO THEM A FICES IN FIVE S PRODUCTS OFFAIRS. IT
					Reference :	CAGAAK,122,24,4625,1988	Effective Date :	01NOV1988
					Last Amendment :	CAGAAA, 122,24,4023, 1300	Entry / Update :	MAY1991
CAN	REG	AQ	EMI WASTE	MXL	SCHEDULE I - PART I ARITHMETIC MEAN C COMPOSITE SAMPLE: 1.0 MG/L, SCHEDULE MONTHLY ARITHMET MINIMUM AUTHORIZ METAL MINING LIQUI ADMINISTERED BY THE DEPOSIT OF DELETER BY FISH FROM A MINING	- AUTHORIZED LEVELS OF SUBSTANC CONCENTRATION: 0.5 MG/L; MAXIMUM 0.75 MG/L; MAXIMUM 0.75 MG/L; MAXIMUM AUTHORIZED C. 1 - PART II - AUTHORIZED LEVELS OF IC MEAN PH: 6.0; MINIMUM AUTHORI ED PH IN A GRAB SAMPLE: 5.0. THESE ID EFFLUENT REGULATIONS WHICH F. HE DEPARTMENT OF FISHERIES AND C. 100US SUBSTANCES IN LIQUID EFFLUE E, IN SPECIFIED LEVELS. THEY ALSO IL LYSIS FOR THESE SUBSTANCES, DEPENDING ON THE SE SUBSTANCES.	E - MAXIMUM AUTHORIZE AUTHORIZED CONCENTE ONCENTRATION IN A GRAPH - MINIMUM AUTHORIZ ZED PH IN A COMPOSITE S LIMITS ARE PRESCRIBED ALL UNDER THE FISHERIE OCEANS, THEY AUTHORIZ NTS ENTERING WATERFRI NDICATE THE FREQUENC	ED MONTHLY RATION IN A AB SAMPLE: ED SAMPLE: 5.5; BY THE ES ACT, E THE EQUENTED Y OF
					Title :			
					Reference :	CRCAEL,7,819,5145,1978	Effective Date :	25FEB1977
					Last Amendment :		Entry / Update :	JUN1991
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CONTROL OF TH	LASSIFIED IN THE FIRST GROUP OF AIL CT) (APPLIES TO ARSENIC AND ITS CO OF FEDERAL COMMITTEE FOR ENVIRON PROTECTION AGAINST AIR POLLUTAN SZCSR*,,84,2061,1991	R POLLUTANTS (AIR POLL MPOUNDS EXPRESSED AS NMENT TO ACT NO. 309 FF ITS Effective Date :	UTANT WITH ARSENIC) ROM 9 JULY 10CT1991
					Last Amendment :		Entry / Update :	JAN1992
CSK	REG	AQ	DRINK	MAC	0.05 MG/L (APPLIES A	LSO TO COMPOUNDS)		
					Title : WATER QUAL	LITY. DRINKING WATER		
					Reference :	CSNOR*,757111,,,1989	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation :		
CSK	REG	MANUF	occ	CLASS RQR RSTR	CARCINOGENIC RISK	AND ITS COMPOUNDS IS CLASSIFIED AS , REQUIREMENTS AND RESTRICTIONS O	N THE PROCESS ARE GIV	EN.
					Title : DIRECTIVE ! CARCINGE	NO. 4/1985 ON HYGIENIC PRINCIPLES FO NS	R WORK WITH CHEMICA	L
					Reference :	VMZSR*,,3,,1985	Effective Date :	1APR1985
					Last Amendment:	VMZSR*,,10,98,1990	Entry / Update :	DEC1991
SK	REG	CLASS	÷	CLASS	THIS SUBSTANCE IS (COMPOUNDS)	CLASSIFIED AS DANGEROUS POISON (AI	PPLIES TO ARSENIC AND	ITS
					Title : GOVERNMEN TO HUMAN	NT PROVISION NO. 192 ON POISONS AND HEALTH	ANOTHER SUBSTANCES	HARMFUL
					Reference :	SZCSR*,,42,1217,1988	Effective Date:	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
CSK	REG	FOOD		MPC	OF FOOD PRODUCTS	NANT PRESENT DUE TO PRODUCTION, I : 0.05-5.0 MG/KG (SPECIFIED FOOD PROD ES TO ARSENIC AND ITS COMPOUNDS).		
					Title : DIRECTIVE	NO. 50/1978 ON FOREIGN SUBSTANCES II	N FOODSTUFFS	
					Reference :	HPMZC*,43,,,1978	Effective Date:	1JUL1986
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update :	DEC1991
CSK	REG	AQ	SURF	CLASS	CONCENTRATIONS OF CLASS: BELOW 0.05 M	CLASSIFIED INTO FIVE CLASSES ACCOR F THE SUBSTANCE: I CLASS: BELOW 0.0 MG/L IV CLASS: BELOW 0.1 MG/L V CLAS LLITY. CLASSIFICATION OF SURFACE W/	1 MG/L II CLASS: BELOW SS: ABOVE 0.1 MG/L	0.02 MG/L III
					Reference :	CSNOR*,757221,1989	Effective Date :	01JUL1990
					Last Amendment :	SE 2012-11 W-120-1M (2012	Entry / Update :	DEC1991
SK	REG	AQ	SURF	MAC	0.05 MG/L (APPLIES T	TO ARSENIC AND ITS COMPOUNDS IN D	RINKING WATER RESERV	E)
			DRINK		Title : GOVERNME	NT PROVISION DETERMINING INDICATO	RS OF ALLOWABLE LEVE	EL OF WATER
					Reference :	SZCSR*,,9,125,1975	Effective Date :	APR1975
					Last Amendment :		Entry / Update :	DEC1991
csk	REG	AIR	осс	MAC	TWA: 0.2 MG/M3; CL' COMPOUNDS)	V: 0.6 MG/M3 (CALCULATED AS ARSENI	C) (APPLIES TO ARSENIC	AND ITS
					Title : DIRECTIVE	NO. 46/1978 ON HYGIENIC REQUIREMEN	TS ON OCCUPATIONAL E	NVIRONMEN
					Reference :	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment:	HPMZC*,58,,,1985	Entry / Update :	DEC1991
SK	REG	FEED		MXL	MXL: 2.0 MG/KG (API FEEDINGSTUFFS)	PLIES TO TOTAL FEEDINGSTUFF), 0.2-10	.0 MG/KG (APPLIES TO SP	ECIFIC
					Title : NOTICE OF I	FEDERAL MINISTRY OF AGRICULTURE A	ND FOOD ON CARE FOR	ANIMAL
					Reference :	SZCSR*,,25,609,1987	Effective Date :	1JAN1988
					Last Amendment:		Entry / Update :	DEC1991
CSK	REG	AIR	EMI	MXL	SPECIAL (HAZARDOU NICKEL, CHROMIUM 101.32 KPA, TEMPER		L LIMITS APPLY TO SUM NORMAL CONDITIONS: 1	OF ARSENIC PRESSURE -
						OF FEDERAL COMMITTEE FOR ENVIRON PROTECTION AGAINST AIR POLLUTAN		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment:		Entry / Update :	JAN1992
CSK	REG	WASTE	INDST	CLASS	DANGEROUS TO HUM DISPOSAL OF THE W. THE WASTE MUST BI Title : PROVISION O	CLASSIFIED AS HAZARDOUS WASTE COMMAN HEALTH OR ENVIRONMENT. QUAN ASTE MUST BE REPORTED TO AUTHORITE PERFORMED IN ACCORDANCE WITH SOFF FEDERAL COMMITTEE FOR ENVIRON	TITY, SPECIFICATION, U TIES. TRANSPORT AND D PECIAL DIRECTIVE	SE OR ISPOSAL OF
					CLASSIFICA	TION AND CATALOGUE		
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment:		Entry / Update :	JAN1992

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Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		Sur d
csk	REG	SLUDG USE	AGRIC	МАС	(APPLIES TO 1.CLASS	COMPOSTS: 50 MG/KG (APPLIES T COMPOST); 20 MG/KG (APPLIES T OF PRODUCTS FOR DIRECT CONSU	O 2.CLASS COMPOST - NOT ALL	
					Title : INDUSTRIAL			
					Reference ;	CSNOR*,465735,1991	Effective Date :	1JUN1991
					Last Amendment :		Entry / Update :	JAN1992
					Company and a second	AC TO COLUMNIA		
SK	REG	AQ	SURF	MAC		LSO TO COMPOUNDS) NT PROVISION DETERMINING INDI	CATORS OF ALLOWABLE LEVE	L OF WATER
					Reference :	SZCSR*,,9,125,1975	Effective Date :	APR1975
					Last Amendment :	5205K ,,5,125,1315	Entry / Update :	DEC1991
							A SA A S	DECTOS
U	REC	AQ	GRND	CLASS		MPOUNDS CAN BE HAZARDOUS T		
						ATIVE RULES CONCERNING WATE NGSVORSCHRIFT WASSERGEFAEH		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
					ARSENATES). IT IS RE PROTECTIVE MEASUI HERE (WITH THE EXE HAZARDOUS MATERI PARTICULATES AT TI TECHNOLOGY. ADHE	E, ARSENOUS ACIDS, ARSENIC ACI ECOMMENDED THAT THIS TRK VA RES FOR ARSENIC AND ALL ITS CO ECEPTION OF ARSINE). (THE TECH IAL DEFINES THAT CONCENTRATI HE WORKPLACE WHICH IS THE MI ERENCE TO TRK VALUES IS INTENI OT COMPLETELY ELIMINATE IT.)	LUE IS ALSO USED AS A BASIS OMPOUNDS WHICH ARE NOT M NICAL EXPOSURE LIMIT (TRK) ON OF GAS, VAPOUR OR AIRBO NIMUM POSSIBLE WITH CURRE	FOR ENTIONED OF A ORNE INT
					Title : TECHNICAL EXPOSURE L GEFAHRSTO	GUIDANCE NOTE FOR HAZARDOU IMITS (TRK) FOR HAZARDOUS CH FFE (TRGS) 102: "TECHNISCHE RIC CHE STOFFE")	EMICALS" (TECHNISCHE REGEI	N FUER
					Reference :	BNDSD6,,2,120,1990	Effective Date :	
					Last Amendment :	BNDSD6,,11,52,1991	Entry / Update :	JAN1992
EU	REC	AIR	occ	MAK	NO MAK VALUE ESTA	KING MATERIAL AS SHOWN BY EXABLISHED. APPLIES TO ARSENIC T ACID, ARSENIC ACID AND THEIR S	RIOXIDE, ARSENIC PENTOXIDE	, ARSENOU
					VALUES FOR	ONCENTRATIONS AT THE WORKP WORKING MATERIALS (MAXIMAI E ARBEITSSTOFFTOLERANZWERTI	LE ARBEITSPLATZKONZENTRA	
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
EU	REG	SALE		RSTR	MARKETED OR USED PROTECTION OF WOO PRESSURE WITH INOU PROCESSING IN THE I HAZARDOUS SUBSTA ACID, ARSENIC ACID %, CALCULATED AS VEHICLES AND OTHE PESTICIDES; 4) IN THE PACKAGING; 5) IN THE TEXTILES AND IN THE CORROSIVES AND CLEMICAL (REDUCTI	OS OR PREPARTIONS CONTAINING FOR THE FOLLOWING PURPOSES: DD (EXCEPT INDUSTRIAL IMPRESON RGANIC SALTS OF THE TYPE COPP INDUSTRIAL, BUSINESS AND MUN NCES CONTAINING ARSENIC PENT AND THEIR SALTS (ARSENITES, A ARSENIC, MAY NOT BE USED: 1) F ER NARROW ROOMS; 2) IN DYES AR E PRODUCTION OF FLAT GLASS (E E PRODUCTION OF FLAT GLASS (E E PRODUCTION OF ANIMALS; 6) I EANING AGENTS EXCEPT PHOSPH VE) SEPARATION OF METALS FOR ROTECHNICAL OBJECTS; 10) IN ADI	1) AS ANTIFOULING DYES; 2) IN ATION IN THE VACUUM OR UITER-CHROMIUM-ARSENIC); 3) IN CICIPAL SECTOR INDEPENDANT TOXIDE, ARSENOUS ACID, ARSENATES) AT A MASS CONTEOR CLEANING IN CONTAINERS ND PAINTING MATERIALS; 3) IN L.G. FOR WINDOWS) AND GLASS CCESSING OF FURS, FINISHING IN THE PRODUCTION OF ENAM ORIC ACID CORROSIVES; 8) IN SURFACE TREATMENT; 9) IN T	FOR THE NOTER OR WATER OF WATER OF ITS USE ENENOUS NT OF > 0.3 USABLE BY USA
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES (G	EFAHRSTOFFVERORDNUNG)	
					<u>Title</u> : ORDINANCE <u>Reference</u> :	ON HAZARDOUS SUBSTANCES (GI BGZBAD,,I,1931,1991	EFAHRSTOFFVERORDNUNG) Effective Date :	15JUN199

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
DEU	REG	CLASS LABEL PACK	•	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GEN OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (G	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
DEU	REG	AIR	EMI	MPC	SELENIUM AND TELL INORGANIC DUSTS) NOF >= 5 G/H.	IE TOTAL CONCENTRATION OF DU JURIUM AS WELL AS THEIR INORG, JUST NOT EXCEED 1 MG/M3 (CALC	ANIC COMPOUNDS (I.E. THE C CULATED AS THE METAL) AT	CLASS II A MASS FLOW
						GUIDELINES FOR AIR POLLUTION NG DER LUFT)	CONTROL (TECHNISCHE ANLI	EITUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date:	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	USE IMPRT	PESTI	PRO PRO		TS CONSISTING OF OR CONTAININ OF PLANTING MATERIAL CONTAIN		
						ON THE USE FOR PLANT PROTECT GSVERORDNUNG)	TION (PFLANZENSCHUTZ-	
					Reference :	BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
	4				Last Amendment:	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
DEU	REG	AQ	DRINK	MPC	TOLERANCE OF THE PERMISSIBLE CONCE	TED AS AS) CORRESPONDING TO A MEASURED VALUE +- 0.005 MG/L. NTRATION OF 0.04 MG/L (CALCUL A PERMISSIBLE TOLERANCE OF TH	UNTIL 01 JANUARY 1996 THE ATED AS AS) CORRESPONDING	MAXIMUM TO ABOUT
					Title ; ORDINANCE	ON DRINKING WATER (TRINKWAS	SERVERORDNUNG)	
					Reference :	BGZBAD,,1,2612,1990	Effective Date :	01JAN1996
					Last Amendment :	BGZBAD,,1,227,1991	Entry / Update :	DEC1991
DEU	REG	AIR	EMI	MPC	ACID AND ITS SALTS, ARSENIC) BELONG TO	ND ARSENIC PENTOXIDE, ARSENC , ARSENIC ACID AND ITS SALTS, IN D CLASS II CARCINOGENS (CLASSE N OF THE SUM OF CLASS II CARCII 5 G/H.	N RESPIRABLE FORM (CALCUL S I, II AND III EXIST). IN AIR E	ATED AS MISSIONS
						GUIDELINES FOR AIR POLLUTION NG DER LUFT)	CONTROL (TECHNISCHE ANLI	EITUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	SAFTY	INDST	RQR	ARSENIC(V) COMPOU OPERATOR HAS TO TO WHICH ARSENIC(III) OF HUMANS OR THE ENV INVENTORY OF STOR INFORMED IMMEDIAT AMOUNTS OF ARSENI ANALYSIS OF THE PL NEIGHBOURHOOD AN	PPLIES TO SPECIFIED PLANTS IN WINDS ARE PRESENT OR COULD BE IN AKE THE NECESSARY SECURITY MECOMPOUNDS OR ARSENIC(V) COMVIRONMENT DUE TO HIGHER EMISSED SUBSTANCES HAS TO BE KEPT. TELY WHEN AN INCIDENCE HAPPE (C(III) COMPOUNDS OR ARSENIC(V) ANT IS REQUIRED AND THE OPER. TO THE GENERAL PUBLIC ABOUT TO CASE OF AN INCIDENT.	PRODUCED DURING AN INCIDING AN INCIDING ASURES TO PREVENT INCIDING POUNDS CAUSE A SERIOUS HASIONS, FIRES, OR EXPLOSIONS THE COMPETENT AUTHORITY ENED. WHEN CERTAIN THRESION COMPOUNDS ARE EXCEEDED ATOR HAS TO INFORM THE	ENT. THE ENTS IN AZARD TO S. AN Y HAS TO BE HOLD D A SAFETY
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VER	ORDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :	ł	M 03
DEU	REG	CLASS LABEL PACK	*	CLASS RQR RQR	OJEC** L180, 1991). I	ID LABELLING IN GERMANY IS GENERAL HOWEVER, SLIGHT MODIFICATIONS MAY E GERMAN LEGISLATION.		
					Title : ORDINANCI	E ON HAZARDOUS SUBSTANCES. (GEFAH	RSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991 APR1992
EEC	REG	WASTE	2	RQR	WASTES (EXCEPT DO CERTAIN DESCRIBEI TAKE THE NECESSA	OMESTIC WASTE) OF WHICH THIS SUBSTA O PROPERTIES ARE DEFINED AS HAZARD RY MEASURES TO ENSURE THE PROPER IN O ARSENIC AND ARSENIC COMPOUNDS).	OUS WASTE. MEMBER ST	TATES SHALL
					Title : COUNCIL D	IRECTIVE OF 12 DECEMBER 1991 ON HAZ	ARDOUS WASTE (91/689/	EEC).
					Reference :	OJEC**,L377,,20,1991	Effective Date :	12DEC1993
					Last Amendment :	1977	Entry / Update :	1992
EEC	REG	AIR MANUF	EMI INDST	RSTR RQR	BELONGING TO CER METALLIC MINERAL MAY BE ISSUED ONI	ALL REQUIRE PRIOR AUTHORISATION FO TAIN CATEGORIES (ENERGY, METAL PRO PRODUCTS, CHEMICAL, WASTE DISPOSA Y WHEN, AMONG OTHER THINGS, THE U DILLUTION FROM THE EMISSION OF HEAV	OCESSING,MANUFACTUR AL AND OTHERS). AUTHO USE OF THE PLANT WILL	E OF NON- PRISATION NOT CAUSE
						IRECTIVE OF 28 JUNE 1984 ON THE COMB L PLANTS. (84/360/EEC).	SATING OF AIR POLLUTIO	ON FROM
					Reference :	OJEC**,L188,,20,1984	Effective Date :	30JUN1987
					Last Amendment :		Entry / Update :	APR1986
EEC	REG	FOOD		MXL	FLAVOURINGS MUST	F NOT CONTAIN MORE THAN 3 MG/KG OF	F THE SUBSTANCE.	
LLO	neo-	1000		mac	Title : COUNCIL D MEMBER ST	IRECTIVE OF 22 JUNE 1988 ON THE APPRO ATES RELATING TO FLAVOURINGS FOR U FOR THEIR PRODUCTION. (88/388/EEC)	OXIMATION OF THE LAW	
					Reference :	OJEC**,L184,,61,1988	Effective Date :	22JUN1990
					Last Amendment :	OJEC**,L42,,25,1991	Entry / Update :	1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	TOXIC BY INHALATT CHILDREN (\$ 1/2); W SKIN, WASH IMMEDI 28); IF YOU FEEL UN APPLIES TO ARSENIC THE REFERENCE. TH PREPARETIONS CON TOXIC; TOXIC BY IN	DXIC BY INHALATION AND IF SWALLOW ON AND IF SWALLOWED (R 23/25); KEEP HEN USING DO NOT EAT, DRINK OR SMOTELY WITH PLENTY OF (TO BE SPECIFIED WELL, SEEK MEDICAL ADVICE (SHOW THE COMPOUNDS, WITH THE EXCEPTION OF THE CHEMICAL NAME MUST BE STATED OF TAINING THE SUBSTANCE IN CONCENTRE HALATION AND IF SWALLOWED (R 23/25) L BY INHALATION AND IF SWALLOWED (SENIC).	LOCKED UP AND OUT OF DKE (\$ 20/21); AFTER CON- IFIED BY THE MANUFACH HE LABEL WHERE POSSIF F THOSE SPECIFIED ELSE N THE LABEL. CLASSIFIC LATION RANGE: ABOVE 0). FROM 0.1% TO 0.2%: X	F REACH OF TACT WITH TURER) (S BLE) (S 44). WHERE IN CATION OF .2%: T - N -
					REGULATIO	IRECTIVE 67/548/EEC OF 27 JUNE 1967 ON NS AND ADMINISTRATIVE PROVISIONS R 5 AND LABELLING OF DANGEROUS SUBS'	RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	AIR WASTE MONIT	EMI REMOV	MXL RQR RQR	INCINERATION PLAN (3 TONNES/H OR MO CONDITIONS: TEMPI SHALL APPLY TO NE NICKEL AND ARSEN	LUES IN MG/NM3 AS A FUNCTION OF THE NT: - (LESS THAN 1 TONNE/H); I (1 TONNI RE). THESE EMISSION LIMIT VALUES, ST. SRATURE 273 K, PRESSURE; 101,3 KPA, 11 W MUNICIPAL WASTE INCINERATION PL IC). IRECTIVE OF 8 JUNE 1989 ON THE PREVE	E/H BUT LESS THAN 3 TO ANDARDIZED AT THE FO % OXYGEN OR 9% CO2, 1 ANTS. (APPLIES TO THE	ONNES/H); 1 DLLOWING DRY GAS SUM OF
						WASTE INCINERATION PLANTS. (89/369/	EEC).	
					Reference :	OJEC**,L163,,32,1989	Effective Date :	01DEC1990
					Last Amendment:		Entry / Update:	1991

EEC REG SAFTY OCC RQR IN CASE OF EXPOSURE TO ARSENIC COMPOUNDS MEMBER STATES SHALL, IN ADDITION OTHER GENERAL MEASURES, IN MEDICAL SURVEILLANCE OF WORKERS PRIOR TO ANDOR DURING EXPOSURE? ACCESS FOR WORKERS TO THEIR INDIVIDUAL ANDANORNY COLLECTIVE RESULTS; 3) ACCESS FOR WORKERS TO THEIR INDIVIDUAL ANDANORNY COLLECTIVE RESULTS; 3) ACCESS FOR WORKERS TO THEIR INDIVIDUAL ANDANORNY COLLECTIVE RESULTS; 3) ACCESS FOR WORKERS TO THEIR INDIVIDUAL ANDANORNY COLLECTIVE RESULTS; 3) ACCESS FOR WORKERS TO THEIR INDIVIDUAL ANDANORNY COLLECTIVE RESULTS; 3) ACCESS FOR WORKERS TO THEIR INDIVIDUAL ANDANORNY COLLECTIVE RESULTS; 3) ACCESS FOR WORKERS TO THEIR INDIVIDUAL ANDANORNY COLLECTIVE RESULTS; 3) ACCESS FOR WORKERS TO THEIR INDIVIDUAL ANDANORNY COLLECTIVE RESULTS; 3) ACCESS FOR WORKERS TO THEIR INDIVIDUAL ANDANORNY COLLECTIVE RESULTS; 3) ACCESS FOR WORKERS TO THEIR INDIVIDUAL ANDANORNY COLLECTIVE RESULTS; 3) ACCESS FOR WORKERS FOR WORKERS FOR THE PARK MEASURES ARE IN CORPORATION ON THE PROTECTION ON THE PROTECTION ON THE PROTECTION OF WORKERS FOR THE PROTECTION OF THE PROTECTION OF PROTECTION OF THE PROTECTI	Area	Type	Subject	Spec.	Description	Level / Summa	ry Ir	formation :		
EEC REG AQ EMIN METHODS FOR DETECTING RESIDUES OF HEAVY METALS AND ARSENIC. (90/15/16/16/16/16/16/16/16/16/16/16/16/16/16/	EEC	REG	FOOD	METHD	RQR	PRESENCE OF RI ABSORPTION SPI TECHNIQUE); -C CHOICE MUST B DEFINITIONS AN	ESIDU ECTR OLOF E BAS ID GE	JES OF THE SUBSTANCE IN ANIM OMETRY (AAS) (GRAPHITE FURN LIMETRY (AFTER COMPLEXATIO SED PREFERABLY ON ATOMIC A INERAL CRITERIA APPLICABLE	MALS AND FRESH MEAT ARE: -A NACE OR HYDRIDE GENERATION N). THE ANALYTICAL PROCEDU BSORPTION SPECTROMETRY (AA TO THESE PROCEDURES ARE GIV	TOMIC RE OF AS). 'EN.
EEC REG SAFTY OCC ROR MONIT OCC ROMAN AND ROB DELING EXPOSURE TO ACCESS FOR WORKERS TO HER INDIVIDUAL AND AND AND DELING EXPOSURE TO ACCESS FOR WORKERS TO PROPERTIES TO KEEP STRONG HEALTH OF THE MONITOR OCCUPIES THE SENSIT OR BY THIS AGENT. THE GENERAL MEASURES ARE IN ORDER TO KEEP STRONG HEALTH OF THE MONITOR OCCUPIES TO SEE STRONG HEALTH OF THE MONITOR OCCUPIES TO SEE STRONG HEALTH OF THE MONITOR OCCUPIES TO SEE STRONG HEALTH OCCUPIES TO EXPOSE THE MONITOR OF WORKERS FOR WORK						11610 1				
EEC REG AQ ERC AQ EC ROR MONIT OCC ROR MONITOR DURING REPOSITED. IN DEDICAL SURVEILLANCE OF WORKERS PRIOR TO THE RISE IN DIMINISTRATIVE PROPERTY RESULTS, 19, ACCESS FOR WORKERS TO HER RISE IN DIMINISTRATION ON THE EXPOSITION OF THE MEAN PROCEDURE IS GROUND WEERER TO HER RISE IN DIMINISTRATION ON THE EXPOSURE TO AGENTY RESULTS OF WORKERS TO APPROPRIATE INFORMATION ON THE EXPOSURE TO AGENTY RESULTS OF THE PROTECTION OF WORKERS THE RISE OF THE PROTECTION OF WORKERS TO THE RISE OF THE RISE OF THE PROTECTION OF WORKERS TO THE RISE OF THE PROTECTION OF WORKERS THE RISE OF THE PROTECTION OF WORKERS THE RISE OF THE RISE OF THE PROTECTION OF THE						Reference	2	OJEC**,L286,,33,1990	Effective Date :	
MONIT OCC RQR OTHER GENERAL MEASURES, ENSURE 1) MEDICAL SURVEILLANCE OF WORKERS TO THEIR MONITURAL ANDAINON DURING EXPOSURES, 24 ACCESS FOR WORKERS TO LAPPROPRIATE INFORMATION ON THE ANDIOR DURING EXPOSURES, 3) ACCESS FOR WORKERS TO LAPPROPRIATE INFORMATION ON THE DANGERS PROSENTED BY THIS ACCESS FOR WORKERS TO LAPPROPRIATE INFORMATION ON THE HEALTH) AS LOW AS REASONABLE PRACTICABLE. A REFERENCE METHOD FOR THE MEALTH) AS LOW AS REASONABLE PRACTICABLE. A REFERENCE METHOD FOR THE MEALTH) AS LOW AS REASONABLE PRACTICABLE. A REFERENCE METHOD FOR THE MEALTH OF YOUR AS READY AND AS PERSONABLE A REFERENCE METHOD FOR THE MEALTH OF YOUR AS READY. THE GENERAL MEASURES MEETING FOR WORKERS IN THE RISKS MEALTED TO EXPOSURE TO CHEMICAL, PHYSICAL AND BIOLOGICAL JATE OF YOUR AS THE MEANT OF THE MEANT PROCEDURES IS GIVEN. REFERENCE. CLASS - CLASS - CLASS - CLASS - TOXIC STORY INHALATION AND IF SWALLOWED (8 23/25), LABBEL T- TOXIC TOXIC SY INHALATION AND IF SWALLOWED (8 23/25), LABBEL T- TOXIC TOXIC SY INHALATION AND IF SWALLOWED (8 23/25), LABBEL T- TOXIC TOXIC SY INHALATION AND IF SWALLOWED (8 23/25), LABBEL T- TOXIC TOXIC SY INHALATION AND IF SWALLOWED (8 23/25), LABBEL T- TOXIC TOXIC SY INHALATION AND IF SWALLOWED (8 23/25), LABBEL T- TOXIC TOXIC SY INHALATION AND IF SWALLOWED (8 23/25), KEEP LOCKED UP AND OUT OF REPORT OF TOXIC SKIN, WASH IMMEDIATELY WITH PLEATY OF (TO BE SPECIFIED BY THE ANDIOLOGY. TOXIC SKIN, WASH IMMEDIATELY WITH PLEATY OF (TO BE SPECIFIED BY THE ANDIOLOGY. THE ARROWANT ON THE COMPETENCY AUTHORITY. (APPLIES ELEMENT AND TOXIC						Last Amendment	:		Entry / Update :	1991
THE RISKS RELATED TO EXPOSURE TO CHEMICAL, PHYSICAL AND BIOLOGICAL AT WORK, (80/107/EBC). Reference : OJEC**, L327, 8, 1980	EEC	REG	707.2			OTHER GENERAL AND/OR DURING COLLECTIVE RE DANGERS PRESE EXPOSURE TO A HEALTH) AS LOV	E EXP SULT ENTE GENT W AS	ASURES, ENSURE: 1) MEDICAL S OSURE;2) ACCESS FOR WORKER S; 3) ACCESS FOR WORKERS TO D BY THIS AGENT. THE GENERA S(CHEMICAL, PHYSICAL, OR BI REASONABLY PRACTICABLE. A	URVEILLANCE OF WORKERS PR S TO THEIR INDIVIDUAL ANDAN APPROPRIATE INFORMATION ON L MEASURES ARE IN ORDER TO DLOGICAL LIKELY TO BE HARM	OR TO NONYMOUS N THE KEEP FUL TO
EEC REG AQ EIC DRINK MONIT DISCUSSION AND ADMINISTRATIVE PROPRIETE STEP TO REDUCE POLLUTION OF INLA SURFACE, TERRITORIAL, INTERNAL COASTAL AND GROUND WATERS BY THE SUBSTANCE (LISTED IN LISTED IN LISTED DISCHARGED OF 17 HALL REQUIRE PROLUTION OF SINL SURFACE, TERRITORIAL, INTERNAL COASTAL AND GROUND WATERS BY THE SUBSTANCE (LISTED IN LISTED, DISCHARGED OF 17 HALL REQUIRE PROLUTION OF THE COMMENT AUTHORITY, (APPLIES EMISSION LIMIT VALUES IN MG/NMS AS A FUNCTION OF THE COMMENT OF THE						THE RIS	KS R	ELATED TO EXPOSURE TO CHEM		
EEC REG AQ EC MONIT DRINK METHO EEC REG AQ EC MONIT DRINK METHO EEC REG AQ EC MONIT DRINK GL PROPERTIES SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLLUTION OF INLA SURFACE, TERRITORIAL, INTERNAL COASTAL AND GROUND BY THE COMPOUND IN USER JUNE 1976 ON POLLUTION OF INLA SURFACE, TERRITORIAL, INTERNAL COASTAL AND GROUND BY THE COMPOUND IN USER JUNE 1976 ON POLLUTION OF INLA SURFACE, TERRITORIAL, INTERNAL COASTAL AND GROUND BY THE COMPOUND IN USER APPROXIMATION OF THE SUBSTANCES EEC REG AQ EC MAC DRINK GL COMPOUND GROUND						Reference	:	OJEC**,L327,,8,1980	Effective Date :	21DEC1990
EEC REG AQ EMI RSTR EEC REG A						Last Amendment	12	OJEC**,L356,,74,1988	Entry / Update :	JUL1991
EEC REG AQ EMI RSTR BEC COUNCIL DIRECTIVE OF 15 JULY 1980 RELATING TO THE QUALITY OF WATER INTERPRETATION OF THE ASSIGNATION OF THE ASSIGNAT	EEC	REG	LABEL	•	RQR	TOXIC BY INHAI CHILDREN (\$ 1/2 SKIN, WASH IMM 28); IF YOU FEEL Title : COUNC REGULA	ATIO	ON AND IF SWALLOWED (R 23/25) HEN USING DO NOT EAT, DRINK ATELY WITH PLENTY OF (TO I WELL, SEEK MEDICAL ADVICE (S RECTIVE 67/548/EEC OF 27 JUNE HS AND ADMINISTRATIVE PROVI	O; KEEP LOCKED UP AND OUT O OR SMOKE (\$ 20/21); AFTER CON BE SPECIFIED BY THE MANUFAC SHOW THE LABEL WHERE POSSE 1967 ON THE APROXIMATION OF SIONS RELATING TO THE CLASS	F REACH OF VTACT WITH CTURER) (S BLE) (S 44). F THE LAWS,
EEC REG AQ DRINK METHO MAC : 50 UG AS/L, GL : - (ABSORPTION SPECTROPHOTOMETRY-ATOMIC ABSORPTION) REQUIREMENTS FOR MONITORING AND ANALYSIS METHODS ARE LAID DOW Title : COUNCIL DIRECTIVE OF 15 JULY 1980 RELATING TO THE QUALITY OF WATER INT FOR HUMAN CONSUMPTION. (80/778/EEC). Reference : OJEC**, L229, 11, 1980						Reference	2	OJEC**,196,,1,1967	Effective Date :	1JUL1992
AQ DRINK MONIT DRINK GL RQR MONIT DRINK METHO Title: COUNCIL DIRECTIVE OF 15 JULY 1980 RELATING TO THE QUALITY OF WATER INTEGRATION FOR HUMAN CONSUMPTION. (80/778/EEC). Reference: OJEC**,L229,11,1980 Effective Date: 30/ Last Amendment: Entry/Update: JAI EEC REG AQ EMI RSTR MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLUTION OF INLA SURFACE, TERRITORIAL, INTERNAL COASTAL AND GROUND WATERS BY THE SUBSTANCE (LISTED IN LIST II). DISCHARGHES OF IT SHALL REQUIRE PRIOR AUTHORIZATION IN WHICE ELISSION STANDARDS SHALL BE LAID DOWN BY THE COMPETENT AUTHORITY. (APPLIES ELEMENT AND ITS COMPOUNDS) Title: COUNCIL DIRCTIVE OF 4 MAY 1976 ON POLLUTION CAUSED BY CERTAIN DANGE! SUBSTANCES DISCHARGED INTO THE AQUATIC ENVIRONMENT OF THE COMMUN (76/464/EEC) Reference: OJEC**,L129,,23,1976 Effective Date: Last Amendment: Entry/Update: OC Reference: OJEC**,L129,.23,1976 INTO THE NOMINAL CAPACITY OF THE INCINERATION PLANT: (LESS THAN 1 TONNE/H); 1 (1 TONNE/H BUT LESS THAN 3 TONNE (3 TONNES/H OR MORE), THESE EMISSION LIMIT VALUES, STANDARDIZED AT THE FOLLO CONDITIONS: TEMPERATURE 273 SK, PRESSURE; 10,13, SPA, 114 OXYGEN OR 9% COZ, DRY SHALL APPLY TO ALL EXISTING MUNICIPAL WASTE INCINERATION PLANTS AS OF 01DEC199 MONITORING REQUIREMENTS ARE EPINED. (APPLIES TO THE SUM OF NICKEL AND ARE TITLE: COUNCIL DIRECTIVE OF 21 JUNE 1989 ON THE REDUCTION OF AIR POLLUTION FR EXISTING MUNICIPAL WASTE INCINERATION PLANTS. (89/429/EEC).						Last Amendment	1	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
FOR HUMAN CONSUMPTION. (80/778/EEC). Reference : OJEC**,L229,,11,1980	EEC	REG	AQ	DRINK DRINK	GL)
EEC REG AQ EMI RSTR MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLLUTION OF INLA SURFACE, TERRITORIAL, INTERNAL COASTAL AND GROUND WATERS BY THE SUBSTANCE (ILSTED IN LIST II). DISCHARGHES OF IT SHALL REQUIRE PRIOR AUTHORIZATION IN WHICE EMISSION STANDARDS SHALL BE LAID DOWN BY THE COMPETENT AUTHORITY. (APPLIES ELEMENT AND ITS COMPOUNDS) Title: COUNCIL DIRCTIVE OF 4 MAY 1976 ON POLLUTION CAUSED BY CERTAIN DANGED SUBSTANCES DISCHARGED INTO THE AQUATIC ENVIRONMENT OF THE COMMUNIC (76/464/EEC) Reference: OJEC**,L129,,23,1976 Effective Date: Last Amendment: Entry / Update: OCCUPANTION PLANT: - (LESS THAN 1 TONNE/H); 1 (1 TONNE/H BUT LESS THAN 3 TONNE (3 TONNES/H OR MORE). THESE EMISSION LIMIT VALUES, STANDARDIZED AT THE FOLLO CONDITIONS: TEMPERATURE 273 K, PRESSURE; 101,3 KPA, 11% OXYGEN OR 9% CO2, DRY SHALL APPLY TO ALL EXISTING MUNICIPAL WASTE INCINERATION PLANTS AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF OIDECT AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES						printer and the second			ING TO THE QUALITY OF WATE	R INTENDED
MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS TO REDUCE POLLUTION OF INLA SURFACE, TERRITORIAL, INTERNAL COASTAL AND GROUND WATERS BY THE SUBSTANCE (LISTED IN LIST II). DISCHARGHES OF IT SHALL REQUIRE PRIOR AUTHORIZATION IN WHICE EMISSION STANDARDS SHALL BE LAID DOWN BY THE COMPETENT AUTHORITY. (APPLIES ELEMENT AND ITS COMPOUNDS) Title: COUNCIL DIRCTIVE OF 4 MAY 1976 ON POLLUTION CAUSED BY CERTAIN DANGED SUBSTANCES DISCHARGED INTO THE AQUATIC ENVIRONMENT OF THE COMMUNICATION (76/464/EEC) Reference: OJEC**, L129, 23, 1976 EMISSION LIMIT VALUES IN MG/NM3 AS A FUNCTION OF THE NOMINAL CAPACITY OF THE INCINERATION PLANT: - (LESS THAN 1 TONNE/H); 1 (1 TONNE/H BUT LESS THAN 3 TONNE (3 TONNES/H OR MORE). THESE EMISSION LIMIT VALUES, STANDARDIZED AT THE FOLLO CONDITIONS: TEMPERATURE 273 K, PRESSURE; 101,3 KPA, 11* OXYGEN OR 9% CO2, DRY SHALL APPLY TO ALL EXISTING MUNICIPAL WASTE INCINERATION PLANTS AS OF 01DEC: AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC: AND FOR PLANTS WITH A NOMINAL CAPACITY OF THE SUM OF NICKEL AND ARSE TITLE: COUNCIL DIRECTIVE OF 21 JUNE 1989 ON THE REDUCTION OF AIR POLLUTION FREXISTING MUNICIPAL WASTE INCINERATION PLANTS. (89/429/EEC).						Reference	1	OJEC**,L229,,11,1980	Effective Date :	30AUG1982
SURFACE, TERRITORIAL, INTERNAL COASTAL AND GROUND WATERS BY THE SUBSTANCE (LISTED IN LIST II). DISCHARGHES OF IT SHALL REQUIRE PRIOR AUTHORIZATION IN WHICE EMISSION STANDARDS SHALL BE LAID DOWN BY THE COMPETENT AUTHORITY. (APPLIES ELEMENT AND ITS COMPOUNDS) Title: COUNCIL DIRCTIVE OF 4 MAY 1976 ON POLLUTION CAUSED BY CERTAIN DANGED SUBSTANCES DISCHARGED INTO THE AQUATIC ENVIRONMENT OF THE COMMUNA (76/464/EEC) Reference: OJEC**,L129,,23,1976 Effective Date: Last Amendment: Entry / Update: OCC Last Amendment: EMISSION LIMIT VALUES IN MG/NM3 AS A FUNCTION OF THE NOMINAL CAPACITY OF THE INCINERATION PLANT: - (LESS THAN 1 TONNE/H); 1 (1 TONNE/H BUT LESS THAN 3 TONNE (3 TONNES/H OR MORE). THESE EMISSION LIMIT VALUES, STANDARDIZED AT THE FOLLO CONDITIONS: TEMPERATURE 273 K, PRESSURE; 101,3 KPA, 11% OXYGEN OR 9% CO2, DRY SHALL APPLY TO ALL EXISTING MUNICIPAL WASTE INCINERATION PLANTS AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC; AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6						Last Amendment	:		Entry / Update:	JAN1983
SUBSTANCES DISCHARGED INTO THE AQUATIC ENVIRONMENT OF THE COMMUN (76/464/EEC) Reference : OJEC**,L129,,23,1976	EEC	REG	AQ	EMI	RSTR	SURFACE, TERRI (LISTED IN LIST EMISSION STANI	TORI II). D DARI	AL, INTERNAL COASTAL AND G ISCHARGHES OF IT SHALL REQU IS SHALL BE LAID DOWN BY TH	ROUND WATERS BY THE SUBST. TIRE PRIOR AUTHORIZATION IN	ANCE WHICH
EEC REG AIR WASTE REMOV RQR MONIT RQR (3 TONNES/H OR MORE). THESE EMISSION LIMIT VALUES IN MG/NM3 AS A FUNCTION OF THE NOMINAL CAPACITY OF THE INCINERATION PLANT: - (LESS THAN 1 TONNE/H); 1 (1 TONNE/H BUT LESS THAN 3 TONNE (3 TONNES/H OR MORE). THESE EMISSION LIMIT VALUES, STANDARDIZED AT THE FOLLOW CONDITIONS: TEMPERATURE 273 K, PRESSURE; 101,3 KPA, 11% OXYGEN OR 9% CO2, DRY SHALL APPLY TO ALL EXISTING MUNICIPAL WASTE INCINERATION PLANTS AS OF 01DEC1996 MONITORING REQUIREMENTS ARE DEFINED. (APPLIES TO THE SUM OF NICKEL AND ARSE TITLE: COUNCIL DIRECTIVE OF 21 JUNE 1989 ON THE REDUCTION OF AIR POLLUTION FREXISTING MUNICIPAL WASTE INCINERATION PLANTS. (89/429/EEC).						SUBSTA	NCE			
EEC REG AIR EMI MXL WASTE REMOV RQR MONIT RQR WONIT RQR						Reference	:	OJEC**,L129,,23,1976	Effective Date :	
WASTE REMOV RQR MONIT RQR INCINERATION PLANT: - (LESS THAN 1 TONNE/H); 1 (1 TONNE/H BUT LESS THAN 3 TONNE MONIT (3 TONNES/H OR MORE). THESE EMISSION LIMIT VALUES, STANDARDIZED AT THE FOLLO CONDITIONS: TEMPERATURE 273 K, PRESSURE; 101,3 KPA, 11% OXYGEN OR 9% CO2, DRY SHALL APPLY TO ALL EXISTING MUNICIPAL WASTE INCINERATION PLANTS AS OF 01DEC: AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6TONNES/H OR MORE AS OF 01DEC: MONITORING REQUIREMENTS ARE DEFINED. (APPLIES TO THE SUM OF NICKEL AND ARSE Title: COUNCIL DIRECTIVE OF 21 JUNE 1989 ON THE REDUCTION OF AIR POLLUTION FR EXISTING MUNICIPAL WASTE INCINERATION PLANTS. (89/429/EEC).						Last Amendment	2		Entry / Update :	OCT1987
Reference : OJEC**,L203,,50,1989 Effective Date :	EEC	REG	WASTE		RQR	INCINERATION F (3 TONNES/H OR CONDITIONS: TE SHALL APPLY TO AND FOR PLANT MONITORING RE Title: COUNCI	MOR MOR MPE D ALI S WI QUIR L DII	IT: - (LESS THAN 1 TONNE/H); 1 (E). THESE EMISSION LIMIT VALUE ATURE 273 K, PRESSURE; 101,3 LEXISTING MUNICIPAL WASTE IF A NOMINAL CAPACITY OF 6THEMENTS ARE DEFINED. (APPLIE RECTIVE OF 21 JUNE 1989 ON THEMENTS ARE DEFINED.	I TONNE/H BUT LESS THAN 3 TO UES, STANDARDIZED AT THE FO KPA, 11% OXYGEN OR 9% CO2, NCINERATION PLANTS AS OF 01 ONNES/H OR MORE AS OF 01DE IS TO THE SUM OF NICKEL AND E REDUCTION OF AIR POLLUTION	DINNES/H); 1 DLLOWING DRY GAS DEC2000 C1996. ARSENIC).
Envente Bate 1										
Last Amendment : Entry / Update : 199								- Tablian ingo	STATE OF A PROPERTY OF A PROPE	1991

Area	Type	Subject	Spec.	Description	Level /	Summary	/ Inf	ormation:		
EEC	REG	FOOD	ADDIT	MXL		COUNCIL CONCERN	DIR	F/KG OF ARSENIC MAY BE CONTAIN IN FOODSTUFFS INTENDED FOR P ECTIVE ON THE APPROXIMATION OF THE COLOURING MATTERS AUTHOR R HUMAN CONSUMPTION.	HUMAN CONSUMPTION. OF THE RULES OF THE MEM	BER STATES
					Referen	ce :		OJEC**,115,,2645/62,1962	Effective Date :	
					Last Am	endment:		OJEC**,L43,,11,1981	Entry / Update :	FEB1986
EEC	REG	AQ	MARIN	RQR	CADMIU EFFECT: SHOULE AAS). M PROTEC LEAST A	JMCHROMI S INTO COM D THEY AFF EMBER STA TION OR IN AS STRINGE	UM, NSID FECT ATES MPRO	FOR SHELLFISH WATERS: THE CO- COPPER, MERCURY, NICKEL, LEA ERATION) MUST NOT BE HARMFU THE HIGH QUALITY OF SHELLFIS SHALL DESIGNATE COASTAL AND EVEMENT IN ORDER TO SUPPORT S AS THOSE SET OUT IN THIS DIRECT NE VALUES GIVEN.	D AND ZINC (TAKING SYNE L TO SHELLFISH AND LARV H PRODUCTS. (REFERENCE D BRACKISH WATERS AS NE SHELLFISH, SHALL SET STAI	RGISTIC AE, NOR METHOD: EDING NDARDS AT
					Title :	WATERS.		ECTIVE OF 30 OCTOBER 1979 ON TH 23/EEC).	HE QUALITY REQUIRED OF S	HELLFISH
					Referen	ce :		OJEC**,L281,,47,1979	Effective Date :	10NOV198
					Last Am	endment:			Entry / Update :	APR1986
EEC	REG	AQ AQ MONIT	DRINK SURF METHD	RQR RQR RQR	ABSTRA ACCURA QUALIT WATER	CTIONOF D ACY ASWEL Y PARAME ARE GIVEN COUNCIL MEASURE	DRIN L A TERS I IN DIRI MEN	DF MEASUREMENT FOR ARSENIC II KING WATER IS AAS AND MAS. LI S FREQUENCIES OF SAMPLING AN S OF SURFACE WATER INTENDED I COUNCIL DIRECTIVE75/440/EEC - C ECTIVE OF 9 OCTOBER 1979 CONCE T AND FREQUENCIES OF SAMPLIN	MIT OF DETECTION, PRECISI D ANALYSIS ARE LAID DOW FOR THE ABSTRACTION OFD DIEC L194,26,1975. ERNING THE METHODS OF IG AND ANALYSIS OF SURFA	ON AND N. THE RINKING
						(79/869/EE		R THE ABSTRACTION OF DRINKING	WATER IN THE MEMBER S	TATES.
					Reference	ce :		OJEC**,L271,,44,1979	Effective Date :	09OCT198
					Last Am	endment:			Entry / Update :	OCT1987
EEC	REG	USE	INDST	PRO	PREPAR. OR ANIM EQUIPM APPLIAN NOT APPL EMPLOY WOOD. I THE DIN POLES A EMPLOY BE USED TREATM	ATIONS INT MALS OF THE ENT USED NCES OR EC PLY TO SOLI YED IN IND MEMBER ST IITROPHEN LEREADY IN YED BY PRO D AS SUBST.	TENI HE H FOR QUIP LUTI UST TATI OL-I N PL OFES TANC DUS	MAY NOT BE USED AS SUBSTANCE DED FOR USE TO PREVENT THE FOULLS OF BOATS, CAGES, FLOATS, FISH OR SHELLFISH FARMING; AN MENT; IN THE PRESERVATION OF ONS OF INORGANIC SALTS OF CORTAL INSTALLATIONS USING VACUES MAY AUTHORIZE ON THEIR TERFLUORIDE-ARSENIC TYPE FOR THE ACE AND SUPPORTING OVERHEAL SIONALS USING VACUUM OR PRESES AND CONSTITUENTS OF PREPARIAL WATERS IRRESPECTIVE OF	ULING BY MICROORGANISM NETS AND ANY OTHER APPLY TOTALLY OR PARTLY SUIVOOD; IN THIS CASE, THE EXPERCHROMIUM-ARSENIC TO JUM OR PRESSURE TO IMPRIBUTE TO THE SUIT OF PREPARATIONS OF THE SURE. ARSENIC COMPOUNDING THE SURE. ARSENIC COMPOUNDING THE SURE.	LIANCES OR BMERGED BAN DOES TYPE EGNATE RATIONS OF WOODEN ONS MUST BI OS MAY NOT BE IN THE
						REGULATI TO RESTRI	ONS	ECTIVE OF 27 JULY 1976 ON THE AL AND ADMINISTRATIVE PROVISION ONS ON THE MARKETING AND USE TIONS. (76/769/EEC).	NS OF THE MEMBER STATES	RELATING
					Reference	ce :		OJEC**,L262,,201,1976	Effective Date:	31DEC1992
					Last Am	endment:		OJEC**,L363,,36,1991	Entry / Update :	1992
EEC	REG	AQ AQ AQ	DRINK SURF FRESH	RQR RQR RQR	DRINKIN 0.1 MG A AND 0.0 AS STRIN	NG WATER: AS/L FOR IN 5 MG/L FOR	0.05 VTEN R IIN THO	OR ARSENIC IN SURFACE WATERII MG AS/L FOR SIMPLE AND NORM ISIVE METHODS. GUIDELINE VALU TENSIVE METHODS. MEMBER STA SE SET OUT IN THIS DIRECTIVE AN VEN.	AL WATER TREATMENT ME JES: 0.01 MG/L FOR SIMPLE 1 TES SHALL SET STANDARDS	THODS AND METHODS AT LEAST
						SURFACE Y	WAT	ECTIVE OF 16 JUNE 1975 CONCERN TER INTENDED FOR THE ABSTRACT TES. (75/440/EEC)		
					Reference	e :		OJEC**,L194,,26,1975	Effective Date :	25JUL1977
					Last Am	endment:			Entry / Update :	APR1986
EC	REG	FEED		MPC	FEEDING	GSTUFFS: 2	MG MG	LEVELS OF IONIC AND ELEMENTA /KG,IN COMPLETE FEEDINGSTUFFS /KG, IN MINERAL FEEDINSTUFFS: MG/KG.	S: 2 MG/KG, IN COMPLEMEN	
								CTIVE OF 17 DECEMBER 1973 ON T NDESIRABLE SUBSTANCES AND P		
					Reference			OJEC**,L38,,31,1974	Effective Date :	1DEC1987

Area	Type	Subject	Spec.	Description	Level	Summary I	nformation:			
EEC	REG	FOOD	ADDIT	MXL	CONSU	COUNCIL DI MEMBER ST	CH ARE AUTHORIZED FO I NOT CONTAIN MORE TO RECTIVE OF 13 JULY 197 ATES CONCERNING THE IS INTENDED FOR HUMAL	HAN 3 MG/KG OF ARS 0 ON THE APPROXIMA ANTIOXIDANTS AUTI	ENIC. ATION OF THE LAW HORISED FOR USE	S OF THE
					Referen	ce ;	OJEC**,L157,,31,1970		Effective Date :	
					Last Am	endment :	OJEC**,L24,,41,1987		Entry / Update :	OCT1987
EEC	REG	FOOD	ADDIT	MXL			ICH ARE AUTHORIZED FOLL NOT CONTAIN MORE			HUMAN
					Title :	THE MEMBE	RECTIVE OF 5 NOVEMBE R STATES CONCERNING S INTENDED FOR HUMA	THE PRESERVATIVES	AUTHORISED FOR	
					Referen	ce :	OJEC**,12,,161/64,196	4	Effective Date :	14MAY1977
					Last Am	endment:	OJEC**,L352,,45,1986		Entry / Update :	FEB1986
EEC	REG	AQ WASTE	GRND REMOV	RQR RSTR	SUBSTA INVEST TIPPINO MEASU	NCE AND ITS IGATION AND WHICH MIG RES DEEMED COUNCIL DI	ALL TAKE THE NECESSAL COMPOUNDS INTO GRO AUTHORIZATION:A) AL HT LEAD TO INDIRECT D NECESSARY TO LIMIT AL RECTIVE OF 17 DECEMBE ELLUTION CAUSED BY CR	UNDWATER BY SUBJI L DIRECT DISCHARGI ISCHARGE; AND BY T LL INDIRECT DISCHA ER 1979 ON THE PROT	ECTING TO PRIOR ES; B) ANY DISPOSA TAKING THE APPRORES. ECTION OF GROUN	AL OR DPRIATE
					Referen		OJEC**,L20,,43,1980	O TOPI CONTRACTOR	Effective Date :	26JAN1982
					7 7 7	endment:	(222)		Entry / Update :	APR1986
					UNCON' CONSIG TREATIN RESPON DISPOSA SEPARA COMPOSIT IS OR DISPOSA THIS DIS Title:	TROLLED DIS NMENT TO O GENT AND/OF SIBLE FOR TH ALOF SUCH W TELY FROM (SITION AND (HAS BEEN D AL OF SUCH W RECTIVE AS (COUNCIL DI (78/319/EEC)	HARMING THE ENVIRON CHARGE, TIPPING, OR CHER UNDERTAKINGS TO BE DEPOSIT OF SUCH WAS'- HE PLANNING, ORGANISA/ASTE; 5) ENSURE THAT SOTHER MATTER, IS APPRIVATIVE, IS RECORDED EPOSITED. THE COMPETIVASTE AND MAKE THOSI OF 12 DEC 1993). RECTIVE OF 20 MARCH 1 OJEC**,L84,,43,1978	ARRIAGE OF SUCH W. HAN THOSE WHICH H TE; 4) ESTABLISH COI ATION, AUTHORISATI SUCH WASTE, WHERE OPRIATELY LABELLE AND IDENTIFIED IN ENT AUTHORITIES SH E PLANS PUBLIC. (DIR	ASTE AS WELL AS I AVE A PERMIT FOR MPETENT AUTHOR ON AND SUPERVIS E NECESSARY, IS K D INDICATING ITS RESPECT OF EACH ALL DRAW UP PLA RECTIVE 91/689/EEC ANGEROUS WASTE Effective Date:	TS R STORAGE, ITIES TO BE ION OF THE EPT NATURE, SITE WHERE UNS FOR THE PREPLACES 31MCH1980
					Last Am	endment :			Entry / Update :	1992
F/W	REC	FOOD	-	ADI	Title :	ce :	ABLE WEEKLY INTAKE: (0.015 MG/KG BW	Effective Date :	1989
					Last Am	endment:	WHFAAC,24,,357,1989		Entry / Update :	APR1991
GBR	REG	GOODS SAFTY	CONSM		TOYS M	UST NOT EXC VE 88/378/EE	N OF CHILDREN'S HEALT EED 0.1 UG/DAY. THIS A C. FETY) REGULATIONS 191	N IMPLEMENTATION		
					Reference	- A	GBRSI*,1275,,7,1989		Effective Date :	01JAN1990
					Last Am	endment:			Entry / Update :	1992
SBR		MANUF AIR	INDST	RQR RSTR	ANY ALLAY I RELEASI A PRESC REGULA APRIL 19 REGULA OF EC D COMBAT	LOY WHATSON MOLTEN FE INTO THE ARIBED PROCITIONS AFTER 192 IN SCOTL TIONS PROVIECTIVES RITH TO THE ARIBED PROCITIONS PROVIECTIVES RITH TO THE ARIBED PROCITIONS PROVIECTIVES RITH ARIBED PROCESS RITH ARIBED P	METAL PROCESS FOR PRO NEVER IF THE PERCENTAL ORM, CONTAINS, EXCEE IR OF PARTICULATE MAI SS. TO CARRY ON THE F R THE PRESCRIBED DATE AND) AN AUTHORIZATIO DE A FRAMEWORK FOR T ELATING TO CONTROL O OCLLUTION FROM INDUS NMENTAL PROTECTION (NS 1991)	GE BY WEIGHT OF TH DS 1% AND THE PROC TTER OR SMOKE WHIP PRESCRIBED PROCESS \$ (1 APRIL 1991 IN EN IN SUBJECT TO LOCAL THE IMPLEMENTATION F POLLUTION SUCH A TRIAL PLANTS.	IS ELEMENT WHICESS MAY RESULT CH CONTAIN THIS ES IN SCHEDULE I GLAND AND WALE L CONTROL IS REQUIN OF A SUBSTANTIAS 84/360/EEC ON TO	H THE IN THE ELEMENT, IS OF THE ES, AND I UIRED. THE IAL NUMBER HE
					Deforer				Estantia Par	04400405
					Reference		GBRSI*,472,,,1991		Effective Date :	01APR1991
					Last Am	endment:			Entry / Update :	1992

	Type	Subject	Spec.	Description	Level / Summary Information :	11 55
GBR	REG	FOOD	ADDIT	MAC	GENERAL PURITY CRITERIA FOR PERMITTED PRESERVA' PROVIDED BY SPECIFIC PURITY CRITERIA: A PRESERVA' MG/KG OF ARSENIC. THIS IS AN IMPLEMENTATION OF A 64/65/EEC (LAST AMENDED BY 85/585/EEC).	TIVE SHALL NOT CONTAIN MORE THAN
					Title : THE PRESERVATIVES IN FOOD REGULATIONS 19	989
					Reference : GBRSI*,533,,9,1989	Effective Date: 27APR19
					Last Amendment: GBRSI*,2287,,,1989	Entry / Update: 1992
GBR	REG	AIR	осс	MEL	8H-TWA: 0.1 MG/M3 (APPLIES TO ARSENIC AND ITS COM AS AS).	POUNDS, EXCEPT ARSINE, CALCULATE
					Title : EH40 OCCUPATIONAL EXPOSURE LIMITS FOR U	SE WITH THE CONTROL OF SUBSTANCE
					Reference : GBRSI*,1657,,10,1988	Effective Date : 01JAN19
					Last Amendment: GNHSE*,EH40,,11,1992	Entry / Update: 1992
GBR	REG	WASTE		RQR	ANY PERSON WHO PRODUCES, DISPOSES OF OR IMPORT COMPLETE A CONSIGNMENT NOTE FOR THE DISPOSAL A WASTE IS ANY CONTROLLED WASTE WHICH CONSISTS OBY REASON OF THE PRESENCE OF THESUBSTANCE IS DATE OF CONTROLLED WASTE CONSISTING	AUTHORITIES. CONSIDERED AS SPECIAL OF OR CONTAINS THIS SUBSTANCE AND ANGEROUS TO LIFE OR HAS A FLASHPOI
					Title : THE CONTROL OF POLLUTION (SPECIAL WASTE) REGULATIONS 1980
					Reference : GBRSI*,1709,,,1980	Effective Date : 16MCH19
					Last Amendment :	Entry / Update : JAN1986
GBR	REG	SALE		RSTR RQR	A POISON TO WHICH SPECIAL RESTRICTIONS APPLY.PRO POISON MAY BE SOLD AND TO THE KEEPING OF RECORI REQUIREMENTS FOR STORAGE IN RETAIL SHOPS ARE LA COMPOUNDS EXCEPT SUBSTANCES WHICH CONTAIN LE ARSENIC) (GBRSI* 218,1,1982 AS LAST AMENDED BY THE Title:	DS OF SALES ARE MADE. SPECIFIC AID DOWN. (APPLIES TO ARSENIC AND I SSS THAN THE EQUIVALENT OF 0.0075%
					Reference :	Effective Date: 01JAN19
					Last Amendment: GBRSI*,1077,,1,1985	Entry / Update : FEB1986
GBR	REG	MANUF AIR AQ	INDST EMI EMI	RQR RSTR RSTR	THE PRODUCTION OF ARSENIC OR OF ANY COMPOUND MAY RESULT IN THE RELEASE INTO THE AIR OF THIS ELE RELEASE INTO WATER OF A (SCHEDULE 5) PRESCRIBED TO CARRY ON THE PRESCRIBED PROCESSES IN SCHEDUL PRESCRIBED DATES (1 APRIL 1991 IN ENGLAND AND WA AUTHORIZATION SUBJECT TO LOCAL CONTROL IS REQUIFRAMEWORK FOR THE IMPLEMENTATION OF A SUBSTAN RELATING TO CONTROL OF POLLUTION SUCH AS 84/360/POLLUTION FROM INDUSTRIAL PLANTS.	LEMENT OR ITS COMPOUNDS OR THE SUBSTANCE IS A PRESCRIBED PROCESS. LE I OF THE REGULATIONS AFTER THE LES, AND 1 APRIL 1992 IN SCOTLAND) A ITRED. THE REGULATIONS PROVIDE A NTIAL NUMBER OF EC DIRECTIVES
					Title: THE ENVIRONMENTAL PROTECTION (PRESCRIB) REGULATIONS 1991	ED PROCESSES AND SUBSTANCES)
					Reference : GBRSI*,472,,,1991	Effective Date: 01APR19
					Last Amendment :	Entry / Update: 1992
GBR	REG	CLASS		CLASS RSTR	POISONOUS SUBSTANCE WHICH, WHERE IT IS A NON-ME EXCEPT BY A PERSON LAWFULLY CONDUCTING A RETA ARSENIC AND ITS COMPOUNDS EXCEPT CALCIUM ARSE ARSENATES, COPPER ARSENITES, AND LEAD ARSENATE OJEC L189,7,1973 AS LAST AMENDED BY THE REFERENCE	ALL PHARMACY BUSINESS. (APPLIES TO NITES, COPPER ACETOARSENITE, COPPI S) (COMMISSION DIRECTIVE 73/173/EEC
					Title : THE POISONS LIST ORDER 1982	
					Reference : GBRSI*,217,,1,1982	Effective Date: 1APR198
					Last Amendment :	Entry / Update : JAN1983
	REG	SALE		MRL RSTR RSTR	THE SALE AND USE OF SPECIFIED FEEDING STUFFS CON MG/KG REFERRED TO A MOISTURE CONTENT OF 12% IS IMPLEMENTATION OF AN APPROXIMATION OF EC DIREC	PROHIBITED. THIS IS AN
GBR		USE		110111	91/132/EEC.	2. 16.001000 MONTH A SAME LAN OF
GBR		USE		, and the	91/132/EEC. Title: THE FEEDING STUFFS REGULATIONS 1991	(2110-000 MS 4/5 2 5 3 120 0 4 0 6
GBR		USE		no.		Effective Date : 22JAN199

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
GBR	REG	FOOD AQ	DRINK	RQR MRL	IN A GROUND BODY SATISFACTORY EVID	RECOGNITION OF A NATURAL MINERAL WA' OR DEPOSIT AND IS EXTRACTED FOR HUMA ENCE TO THE RELEVANT AUTHORITY TO SE ES SUCH ASARSENIC IN AN AMOUNT EXCEE THE DIN AS UGA.	AN CONSUMPTION) S HOW THAT THE WAT	HALL GIVE ER CONTAINS
						AL MINERAL WATERS REGULATIONS 1985		
					Reference :	GBRSI*,71,,,1985	Effective Date :	21FEB1985
					Last Amendment :	GBR31,71,,1363	Entry / Update :	AUG1986
GBR	REG	DA Q	SURF	CLASS RQR	AS DRINKING WATER WHERE THE CONCENT CONCENTRATION DO NOT EXCEED 0.1 MO/ SUBSTANCES DO NO' WHICH IS ADDITION/ SUBSTANCES) (CLASS	TERS FOR SUITABILITY FOR ABSTRACTION F A, AN INLAND SURFACE WATER IS ASSIGNED ITRATION DOES NOT EXCEED 0.05 MG/L AS, DES NOT EXCEED 0.05 MG/L AS, OR DW3 WH YL AS, PROVIDED THE CONCENTRATIONS OF IT EXCEED THEIR PRESCRIBED MAXIMA. THI AL TO THAT PRESCRIBED BY THE SURFACE: SIFICATION) REGULATIONS 1989 (SI 2286), RI ED. THIS IS AN IMPLEMENTATION OF AN AI	D THE CLASSIFICATE DW2 WHERE THE ERE THE CONCENTR 7 OTHER SCHEDULEI S SYSTEM OF CLASS WATERS (DANGEROU ELATES TO THE LEVI	ON DWI ATION DOES O IFICATION, JS EL OF
					Title : THE SURFACE	E WATERS (CLASSIFICATION) REGULATION	S 1989.	
					Reference :	GBRSI*,1148,1989	Effective Date :	01SEP1989
					Last Amendment :	Posterior publication	Entry / Update :	1992
GBR	REG	AQ MONIT	DRINK	MPC RQR	OR FOR FOOD PRODU	SUPPLIED FROM PRIVATE SUPPLIES FOR DI ICTION PURPOSES. THE REGULATION ALSO IS AN IMPLEMENTATION OF AN APPROXIMA	SPECIFY SAMPLING	
					Title : THE PRIVAT	E WATER SUPPLIES REGULATIONS 1991		
					Reference :	GBRSI*,2790,,,1991	Effective Date :	01JAN1992
					Last Amendment :		Entry / Update :	1992
GBR	REG	AQ MONIT	DRINK	MPC RQR	PRODUCTION PURPOS IMPLEMENTATION OF	R SUPPLIES FOR DRINKING, WASHING OR CO SES. THE REGULATION ALSO SPECIFY SAMP F AN APPROXIMATION OF EC DIRECTIVE 80/	LING FREQUENCIES. 778/EEC).	
					Title : THE WATER	SUPPLY (WATER QUALITY) REGULATIONS 1	989	
					Reference :	GBRSI*,1147,,,1989	Effective Date :	01SEP1989
					Last Amendment :	GBRSI*,1837,,,1991	Entry / Update :	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	DANGER. SUBSIDIAR	INFLAMMABLE LIQUID. PACKING GROUP: LI Y RISK LABEL: POISON/HARMFUL. (APPLIES 3, TOXIC, FLASHPOINT < 23C). UN NO. 2760		
					Title :			
					200		Effective Date	
					Reference : Last Amendment :	B40001 400044000	Effective Date :	IANIADOA
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		 POISONOUS SUBSTANCE. PACKING GROUI PPLIES TO ARSENIC AND ARSENICAL DUST 		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	DANGER/MEDIUM DA (APPLIES TO ARSENIC AND 61C). UN NO. 299	POISONOUS SUBSTANCE. PACKING GROUP INGER/MINOR DANGER SUBSIDIARY RISK I CAL PESTICIDES, LIQUID, TOXIC, FLAMMAB 93.	ABEL: FLAMMABLE	
					Title :		2000	
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE, PACKING GROUP INGER/MINOR DANGER, (APPLIES TO ARSEN		QUID,
					Title : Reference : Last Amendment :	IMCOC*,,,10004,1990	Effective Date :	JAN1991
IMO	REC	TRNSP LABEL	MARIN	CLASS		POISONOUS SUBSTANCE. PACKING GROUP ERIA. (APPLIES TO ARSENIC COMPOUNDS US		
		PACK			Title : Reference : Last Amendment :	IMCOC*,,,6222,1990	Effective Date :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 = DANGER/MEDIUM DA	POISONOUS SUBSTANCE. PACKING GROUP INGER/MINOR DANGER). (APPLIES TO ARSEN VIC COMPOUNDS, ORGANIC, LIQUID AND SO	IIC COMPOUNDS, LI	
					Title : Reference : Last Amendment :	IMCOC*,,,10004,1990	Effective Date :	JAN1991
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING GROUP INGER/MINOR DANGER. (APPLIES TO ARSEN		OLID TOXIC).
					Title : Reference :		Effective Date :	JAN1991
IND	REG	WASTE WASTE	- REMOV	CLASS RQR	GENERATING THESE AS AS) SHALL TAKE A HANDLED AND DISPO RESPONSIBLE FOR PR THESE WASTES. THE	IMCOC*,,,10004,1990 THE SUBSTANCE IS CLASSIFIED AS HAZARD WASTES IN QUANTITY EQUAL TO OR EXCEE ALL PRACTICAL STEPS TO ENSURE THAT SUGSED OF WITHOUT ANY ADVERSE EFFECTS. OPER COLLECTION, RECEPTION, TREATMEN RULES FOR AUTHORIZATION FOR HANDLING INSPORT OF HAZARDOUS WASTES ARE ALSO	OUS WASTE. THE ODING 5 KG/YEAR (C.) CH WASTES ARE PROTHE OCCUPIER IS A THE OCCUPIER IS A TT, STORAGE AND D G AS WELL AS FOR I	CCUPIER ALCULATED OPERLY LSO ISPOSAL OF
						OOUS WASTES (MANAGEMENT AND HANDLE GAZIN*,465,,1,1989		28JUL1989
JPN	REG	AQ	AMBI	MXL		MAXIMUM VALUE): 0.05 MG/L OR LESS NTAL QUALITY STANDARD FOR WATER	Entry / Update :	JUN1992
					Reference : Last Amendment :	QEJPN*,,,337,1989	Effective Date : Entry / Update :	DEC1991
JPN	REG	AQ	EMI	MXL	Title : NATIONAL E	MG/L OF ARSENIC AND ITS COMPOUNDS FFLUENT STANDARDS QEJPN*,,,352-253,1989	Effective Date :	DEC1991
JPN	REG	FOOD	PESTI	MRL	Title : FOOD SANIT	ODUCTS: 1.0-3.5 MG/KG (EXPRESSED AS AS20 ATION LAW OF JAPAN		DEC 1991
IDA	PEO	40	DDIMI	MVI	Reference : Last Amendment : THE CONCENTRATION	JPNFS*,,,, N OF ARSENIC IN DRINKING WATER SUPPLIE	Entry / Update :	JAN1992 ORKS
JPN	REG	AQ	DRINK	MXL	SHOULD NOT EXCEE	D 0.05 MG/L	- state water	
					Reference :	JPNWW*,1957	Effective Date :	16JUL1958

Area	Type	Subject	Spec.	Description	Level / Summar	y Information:			
KEN	REG	FOOD		MXL	SPECIFIED FOOD	PRODUCTS: 0.1-5.0 MG/KG.			
						D, DRUGS AND CHEMICAL S EDS) REGULATIONS, 1978	UBSTANCES (FOOD LA	ABELLING, ADDIT	TVES AND
					Reference	GSKEN*,40,,409,1978		Effective Date :	
					Last Amendment :			Entry / Update :	SEP1982
KEN	REG	FOOD SALE		MXL PRO		s: 3 MG AS/KG. IF THE LIMIT THAN ARSENIC, LEAD, IRON			
						D, DRUGS AND CHEMICAL S (DS) REGULATIONS, 1978	UBSTANCES (FOOD LA	BELLING, ADDIT	IVES AND
					Reference	GSKEN*,40,,272,1978		Effective Date :	
					Last Amendment :			Entry / Update :	SEP1982
/EX	REG	AQ	AMBI	MPC	0.01 MG/L OF ARS	ENICALS IN ESTUARIES			
					Title : DIARIO O	FICIAL			
					Reference	DOMEX*,29 MCH,,1167,	1973	Effective Date :	27JUN1973
	(REG				Last Amendment :			Entry / Update :	OCT1982
MEX	REG	AQ	AMBI	MPC	TREATMENT AS W RECEIVING WATE AND FOR INDUST	CEIVING WATERS USED FOI ELL AS WITH DISINFECTION RS SUITABLE FOR RECREATI RIAL PURPOSES 3) 5.00 MG/L R INDUSTRIAL PURPOSES FICIAL	ONLY, AND RECREAT ONAL USE, CONSERVA	TION 2) 1.00 MG/L ATION OF FLORA	IN AND FAUNA
					Reference	DOMEX*,29 MCH.,1167,	1973	Effective Date :	27JUN1973
					Last Amendment :		14.4	Entry / Update :	OCT1982
IEV.	X REG	40	AMBI	MPC	0.1 MG/L IN COAS	TAT WATURE			
IEA	KEG	AU	AIVIDI	WPC	Title : DIARIO O	1311.000 101110			
					Reference		1072	Effective Date .	27 11 15 14 0 72
					Last Amendment :	DOMEX ,29 MICH., 1107,	1973	Effective Date : Entry / Update :	27JUN1973 OCT1982
are w					S. H. W. S. S. S. S.	4 104 100		Litay) Opdate.	0011002
IEX	REG	AQ	AMBI	MPC	1.00 MG/L IN ESTU				
					Title : DIARIO O		4070		************
					Reference :	DOMEX*,29 MCH,,1167,		Effective Date : Entry / Update :	27JUN1973 OCT1982
MEX	REG	AIR	осс	MXL	AT ANY WORKPLA	CE WHERE THIS SUBSTANCEL OF 0.2 MG/M3 MUST BE O	E IS PRODUCED, STOR	ED OR HANDLED	
					Title : INSTRUCT	TON NO.10 RELATED TO SEC CES. (INSTRUCTIVO NO. 10, DE LOS CENTROS DE TRABA	CURITY AND HYGIENIC RELATIVO A LAS CON	C CONDITIONS AT	
					Reference :			Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989		Entry / Update :	DEC1991
EY	REG	00	AMBI	MPC	0.010 MG/L OF APS	ENICALS IN COASTAL WAT			
	1100		Ambi	mi o	Title : DIARIO O		200		
					Reference :		1973	Effective Date :	27JUN1973
					Last Amendment :	DOMEN 120 MON 1,1 107,		Entry / Update :	OCT1982
US	REG	AQ	SURF	MAC CLASS		S TO ARSENIC AND ITS INOR			
					Title :				
					Reference :			Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988		Entry / Update :	JUL1990
tus	REG	AIR	occ	MAC CLASS	CALCULATED ASA	rwa: 0.01 mg/m3 (applies 7 rsenic). Hazard class: 11 an 40%) Hazard class: 1 ()	(APPLIES TO COMPOU	NDS WITH ARSEN	VIC
					Title :				
					Reference :			Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,1988		Entry / Update :	MAY1990

	Type	Subject	Spec.	Description	Level / Summary I	nformation:	Level / Summary Information :					
RUS	REG	FEED		MRL	1.0 MG/KG (NATUREI ARSENIC) Title :	L CONTENT OF AS; APPLIES TO ALL A	RSENIC COMPOUNDS, CAL	CULATED AS				
					Reference ;		Effective Date :	APR1981				
					Last Amendment :	SCHSB*,SUPL-4,,,1982	Entry / Update :	OCT1985				
					A72.	20100 1011 2-111110	-					
RUS	REG	SOIL	•	MAC	2.0 MG/KG							
					Title :		PR-101-5-4-1	0074000				
					Reference :	DDVOD* 2264 80 4080	Effective Date : Entry / Update :	OCT1980 OCT1985				
					Last Amendment :	PDKCP*,2264-80,,,1980	Enay / Opdate.	0011903				
RUS	REG	FOOD		MPC	1.0 MG/KG; MILK PRO 1.0 MG/KG; BEVERAC AND ITS COM POUNI	ING FOOD PRODUCTS: FISH PRODUC DDUCTS: 0.05-0.2 MG/KG; VEGETABLE GES: 0.1-0.2 MG/KG; CHILDREN FOOD: DS; CALCULATED AS ARSENIC).	S,FRUITS: 0.1-5.0 MG/KG; C	EREALS: 0.1-				
					Title :			COTION				
					Reference :	Contract Contracts	Effective Date :	OCT1981				
					Last Amendment :	VGNEP*,2450-81,,,1982	Entry / Update :	OCT1985				
RUS	REG	AQ	SURF	MAC		R FISHING: 0.05 MG/; SEA WATER: 0.0 DS, CALCULATED AS ARSENIC)	1 MG/L (APPLIES TO INORG	ANIC				
					Reference :		Effective Date :					
					Last Amendment :	PDKTV*,,,,1978	Entry / Update :	JUN1982				
RUS	REG	USE MANUF		PRO PRO	PESTICIDE CURRENT	LY BANNED FOR PRODUCTION AND	USE (APPLIES TO ARSENIC C	COMPOUNDS				
					Title :							
					Reference ;		Effective Date :					
					Last Amendment :	KGTXP*,,,,1981	Entry / Update :	NOV1982				
RUS	REG	AIR	AMBI	MAC	0.003 MG/M3 AV/D (C COMPOUNDS).	CALCULATED AS ARSENIC) (APPLIES	TO ARSENIC AND ITS INORG	ANIC				
					Title :							
					Reference :		Effective Date :	AUG1984				
					Last Amendment :	PDKAV*,3086-84,1984	Entry / Update :	SEP1985				
	DEC		DOWN	****	0.05 MG/L	,	5.23.057.05					
US	REG	AQ	DRINK	MAC	Title :							
					Reference :		Effective Date :	JAN1985				
					Last Amendment :	GOSTS*,2874-82,,,1982	Entry / Update :	SEP1985				
WE	REG	AIR	occ	HLV	1D-TWA: 0.03 MG AS/ CARCINOGENIC. (CE CARCINOGENIC PRO	/M3 OF ARSENIC AND ITS INORGANIC RTAIN DATA INDICATE THAT SULFUI PERTIES OF ARSENIC. WHEN CONSTR LOF 0.1 MG AS/M3 SHOULD BE AIMEI	COMPOUNDS EXCEPT ARS R DIOXIDE MAY ENHANCE OUTING NEW PLANTS OR R	THE				
					Title : HYGIENIC L	IMIT VALUES.						
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date:	01JUL199				
					Last Amendment :		Entry / Update :	1992				
JN	REC	TRNSP LABEL PACK	4	CLASS	COMPOUNDS, INCLU	= POISONOUS SUBSTANCE. (APPLIES JUING ARSENATES, ARSENITES, ARSE SENIC). UN NO.1556 & 1557.						
					Title :							
					Reference :		Effective Date:					
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982				
UN	REC	TRNSP LABEL PACK	•	CLASS		= POISONOUS SUBSTANCE, PACKING APPLIES TO ARSENIC AND ARSENICA						
					Title :							
					Title : Reference :		Effective Date :					

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 (APPLIES TO ARSENIO 23C). UN NO. 2993	= POISONOUS SUBSTANCE. SUBSID CAL PESTICIDES, LIQUID, TOXIC, F	IARY RISK: 3 = INFLAMMABL LAMMABLE, FLASH POINT NO	E LIQUID. T LESS THAN
					Title :			
					Reference ;		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
UN	REC	TRNSP LABEL PACK	•	CLASS		= POISONOUS SUBSTANCE. PACKING ARSENIC COMPOUNDS)	NG GROUP: ACCORDING TO TO	XICITY
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 3 = SUBSTANCE).(APPLIE < 23C). UN NO.2760.	INFLAMMABLE LIQUID. (SUBSIDIA ES TO ARSENICAL PESTICIDES, LIQU	RY RISK: 6.1 = POISONOUS UID, FLAMMABLE, TOXIC; FLA	SH POINT
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	JUN1986
								00110
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 TOXIC). UN NO.2759,	= POISONOUS SUBSTANCE. (APPLI)	ES TO ARSENICAL PESTICIDES	, SOLID,
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update:	JUN1986
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 TOXIC). UN NO. 2994	= POISONOUS SUBSTANCE. (APPLI	ES TO ARSENICAL PESTICIDES	, LIQUID,
		103701			Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
UN	REG	WASTE EXPRT IMPRT		RSTR RQR RQR	"HAZARDOUS WAST, TRANSBOUNDARY M EXPORTATION OF SU THE WASTE PROPER IMPORTING COUNTR TO NOTIFICATION B' CONSENT BY THE CO CONVENTION SHALL ENVIRONMENTALLY OF HAZARDOUS WAS ENVIRONMENTALLY TRANSBOUNDARY M	CONSTITUENTS ARSENIC AND ARSES* FOR THE PURPOSES OF THIS CONTROL OF THE PURPOSES OF THIS CONTROL OF THE PURPOSES OF THIS CONTROL OF THE PURPOSES OF THE COMPETENT AUTHORITY OF THE IMPLEMENT OF T	ONVENTION. THE GENERATION IS SHALL BE KEPT TO A MINIM THE EXPORTING STATE CANN RAW MATERIAL FOR RECYCLENT OF HAZARDOUS WASTES THE EXPORTING COUNTRY A PORTING COUNTRY. EACH PAID DEQUATE DISPOSAL FACILITIE DOUS WASTES AND PREVENT TO THAT IT WILL NOT BE MANAASTES THAT ARE TO BE THE S	IUM. FOT DISPOSE ING BY THE IS SUBJECT ND TO RTY TO THIS ES FOR THE THE IMPORT AGED IN AN UBJECT OF A
					2,1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	tion on the Control of Transboundary Mo	ovements of Hazardous Wastes and	their Disposa
					Reference :		Effective Date :	
					Last Amendment :	ISBC1*,1989	Entry / Update :	MAY1992
USA	REC	AIR	occ	TLV	TIME WEIGHTED AV THE PRACTICE OF IN CONTROL OF POTEN	G (TWA) 0.2 MG/M3THIS THRESHOL IDUSTRIAL HYGIENE AS A GUIDELI TIAL HEALTH HAZARDS.	D LIMIT VALUE IS INTENDED	FOR USE IN
					Title : THRESHOLD	D LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment:	ACGIH*,11,1991	Entry / Update :	DEC1991

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	REC	SAFTY USE	occ	MXL MXL	100 MG/M3			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,42,1990	Effective Date :	ILINIADOD
					Last Amendment :	XPHPAW,90,117,42,1990	Effective Date : Entry / Update :	JUN1990 OCT1991
USA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF LUTANTS REQUIRING MAXIMUM DA	THE EPA BY THE CWA SECT	
						ER ACT (WATER QUALITY ACT OF 1	987 INFORMATION AND GUIL	ELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
JSA	REG	AIR	EMI	RQR		LUTANTS JUDGED TO BE HAZARDO	US FOR WHICH EMISSION STA	
						(APPLIES ALSO TO ITS COMPOUNDS ACT, 112NATIONAL EMISSION STAP		R
					Reference :	FEREAC,50,,46290,1985	Effective Date ;	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
JSA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [I ESPONSE CENTER UNDER THE COMI ATION, AND LIABILITY ACT. (#)- RQ	QUANTITIES EQUAL TO OR (LBS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENTA	GREATER EPORTING AL
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
ISA	REG	AQ AQ	GRND GRND	MONIT MXL	UNDER SEC 264.93, M IF THE BACKGROUND SUBSTANCE MUST NO REQUIRED ONLY FOR DISPOSAL UNITS. THI CONSTITUENTS OF TI SURROUNDING TH OS CONTAMINATION IS I LISTED CONSTITUENT	ITS IN GROUND WATER FOR HAZAJ UST NOT EXCEED THE BACKGROUN LEVEL AT THE INITIAL TESTING TO DIT EXCEED 0.05 MG/L IN FUTURE TO GROUND-WATER MONITORING AT S FINAL RULE WILL REQUIRE THAT HIS LIST BE PERFORMED ON THE GR E UNITS. THIS ANALYSIS TAKES PL FIRST DETECTED, AND THEN AGAIN IT IS FOUND TO BE PRESENT A BACK O CFR 264.98(H) (2) UNLE SS OTHERY	ID LEVEL SET AT THE INITIA ME IS BELOW 0.05 MG/L THI ESTING 40 CFR 264.94 (1990)T RCRA LAND BASED HAZARD AN ANALYSIS OF ALL THE OUND WATER TAKEN FROM ACE WHEN GROUND-WATER ONCE PER YEAR 40 CFR 264. GROUND VALUE MUST BE SE	L TESTING. S HIS LIST IS OUS WASTE WELLS WHEN A
					FINAL RULE:	 OF HAZARDOUS CONSTITUENTS INCLUDING MAXIMUM CONCENTR TER PROTECTION. 	FOR GROUND-WATER MONIT ATION OF CONSTITUENT: FO	ORING R
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
ISA	REG	AQ	DRINK	MPC	PURSUANT TO 410 CF FACTORS BUT ARE AI	UNITY WATER SYSTEMS 40 CFR 141. R 141.23.MAXIMUM CONTAMINANT SO REQUIRED BY LAW TO REFLECT OVING THE CONTAMINATION FROM	LEVELS ARE BASED ON HEA THE TECHNOLOGICAL AND	LTH
						NG WATER ACT: NATIONAL PRIMAI S-MAXIMUM CONTAMINANT LEVEI		
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
						CFRUS*,40,141,,1991	Entry / Update :	OCT1991
					Last Amendment :	and the state of t	Littly / Opdate,	0011991
SA		AQ	- - GRND	MPC MPC MPC	5.0 MG/LTHIS CHEMIC THE GIVEN CONCENT APP II. THIS APPLIES CONTAMINANTS LIST	CAL IS A CONTAMINANT CONTAINED RATION WHEN EXTRACTED BY THE TO WASTES DISPOSED OF IN SUCH A ED TO LEA CH INTO GROUND WATE	D IN WATER WHICH MAY NO PROCEDURE DESCRIBED IN MANNER AS TO ALLOW TH IR OR RUN OFF INTO SURFAC	T EXCEED 40 CFR 261 E E WATERS.
SA		AQ		MPC	5.0 MG/LTHIS CHEMIC THE GIVEN CONCENT APP II. THIS APPLIES CONTAMINANTS LIST Title: RCRA-RESOU	CAL IS A CONTAMINANT CONTAINED RATION WHEN EXTRACTED BY THE TO WASTES DISPOSED OF IN SUCH A	D IN WATER WHICH MAY NO PROCEDURE DESCRIBED IN MANNER AS TO ALLOW TH IR OR RUN OFF INTO SURFAC BY ACT: MAXIMUM CONCENT	T EXCEED 40 CFR 261 E E WATERS. TRATION OF
JSA		AQ		MPC	5.0 MG/LTHIS CHEMIC THE GIVEN CONCENT APP II. THIS APPLIES CONTAMINANTS LIST Title: RCRA-RESOU	CAL IS A CONTAMINANT CONTAINED RATION WHEN EXTRACTED BY THE TO WASTES DISPOSED OF IN SUCH A ED TO LEA CH INTO GROUND WATE RCE AND CONSERVATION RECOVER	D IN WATER WHICH MAY NO PROCEDURE DESCRIBED IN MANNER AS TO ALLOW TH IR OR RUN OFF INTO SURFAC BY ACT: MAXIMUM CONCENT	T EXCEED 40 CFR 261 E E WATERS. TRATION OF

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:			
USA	REG	AQ	CONSM	MPC	VOLUME FROM A SAI MEET STANDARDS O	VATER SHALL, WHEN A COMPOSITE O MPLE IS EXAMINED BY THE METHODS F CHEMICAL QUALITY AND SHALL NO DILLOWI ING CONCENTRATIONS.	S DESCRIBED IN 21 CFR 103	.35(D) (1) (II)	
						OD, DURG AND COSMETIC ACT, SECTION IN THE SECTION OF THE SECTION O		IDARDS FOR	
					Reference :	FEREAC,42,,14325,1977	Effective Date :	1977	
					Last Amendment:	CFRUS*,21,103,35,1989	Entry / Update :	NOV1991	
USA	REG	AQ	DRINK	CLASS		WHICH MAY CAUSE HUMAN HEALTH INKING WATER ACT. (APPLIES ALSO		GULATION	
					Title : SAFE DRINK	ING WATER ACT (SDWA) 1401-CONTAI	MINANTS TO BE REGULATE	D:	
					Reference :	FEREAC,54,97,22140,1989	Effective Date :	MAY221989	
					Last Amendment :	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991	
USA	REG AIR EMI RQR SOIL EMI RQR AQ EMI RQR MANUF EMI RQR			RQR RQR	FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO AIR, LAND, WATER, POTW, UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY).(APPLIES ALSO TO ITS COMPOUNDS) TITLE: SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCRA SECTION 313 LIST OF TOXIC SUBSTANCES				
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987	
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991	
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	EXCEED 50 POUNDS/I POUNDS/PACKAGE. IN DECK. ALL SHIP MEN CLASSIFIES THOSE M DESIGNATED AS HAZ LABELING, AND TRAI	ISPORTED IN PASSENGER AIRCRAFT APACKAGE. MAY BE TRANSPORTED IN ANY BE TRANSPORTED IN CARGO ANI TS MUST BE LABELED POISON.; SUMI ATERIALS WHICH THE DEPARTMENT ARDOUS MATERIALS FOR SHIPPING FOR SHIPPING ENSPORT VEHICLE PLACARDING APPLIE HAZARDOUS MATERIALS.	CARGO AIRCRAFT NOT TO D PASSENGER VESSELS ON MARY - THIS REGULATION OF TRANSPORTATION HAS PAPERS, PACKAGE MARKIN	EXCEED 200 AND BELOW LISTS AND G,	
						MATERIALS REGULATIONS, PART 17. DOUS MATERIALS COMMUNICATIONS		TABLES	
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991	
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991	
WHO	REC	AQ	DRINK	GL		NAL GUIDELINE VALUE; FOR 6X1/10 0 LTH SIGNIFICANCE IN DRINKING WA		ISK). THIS	
					Title : WHO GUIDEI	INES FOR DRINKING-WATER QUALIT	Y		
					Reference :	WHODW*,,1983	Effective Date :		
					Last Amendment :	WHODW*,,,,1992	Entry / Update :	OCT1992	

Common Name : Arsenic Acid

RTECS Number: CG0700000 CAS Number: 7778-39-4

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
CAN	REG	TRNSP LABEL PACK		CLASS RQR	118. PACKING GROUP PACKAGE THAT MAY MAXIMUM AMOUNT PRESCRIBED BY THE TRANSPORTATION O TRANSPORTATION O TRANSPORTATION O COMPREHENSIVE SE THESE ARE BASED OF SHOULD BE CONSUL SHIPPINGNAME FOU	TIFICATION NO.): UN1554. CLASS (6.1 PII, (I=GREAT DANGER, III=MINOR IF III, (I=GREAT DANGER, III=MINOR IF III, (I=GREAT DANGER, III=MINOR IF III, III, III, III, III, III, III,	DANGER). MAXIMUM AMOU ATRCRAFT OR VEHICLE: 2: PORTED ON A CARGO AIRC OODS REGULATIONS, UND ITERED BY THE DEPARTME D TO PROMOTE SAFETY IN' AS WELL AS PROVIDE ONE DES OF TRANSPORT ACCRO DONS. THE ACT AND REGUL TERED UNDER THE PROPEE INCLUDE VERY GENERAL	INT PER 5 KG. RAFT: 100 KG. ER THE NT OF THE SS CANADA. ATIONS
					Title :	And the same of the same of the	E	
					Reference :	Effective Date :	06DEC1990	
					Last Amendment :	CAGAAK,124,26,5523,1990	Entry / Update :	OCT1991
CAN	REG	TRNSP LABEL PACK		CLASS	102, 118. PACKING GIPACKAGE THAT MAY AMOUNT PER PACKABY THE TRANSPORTAOF DANGEROUS GOOD AND REGULATIONS ADANGEROUS GOODS APPLICABLE TO ALL NATIONS RECOMMENDETAILS. RECORDS A	DE POISONOUS. SPECIAL PRODE DANGER). MAXIMUM AN AIRCRAFT OR VEHICLE: 1 A CARGO AIRCRAFT: 30 L. 1 LATIONS, UNDER THE TRANSPORT INTHE TRANSPORTATION OF COMPREHENSIVE SET OF COMPANY OF COMPANY OF CONSULTE HIPPINGNAME FOUND IN THUS OF CHEMICAL SUBSTANDER (DOTS SHOULD BE CONSULTE HIPPINGNAME FOUND IN THUS OF CHEMICAL SUBSTANDER (DOTS SHOULD BE CONSULTE HIPPINGNAME FOUND IN THUS OF CHEMICAL SUBSTANDER (DOTS DANGE).	MOUNT PER L. MAXIMUM PRESCRIBED ISPORTATION THE ACT OF OF FRULES ONUNITED ID FOR HE	
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 0.1% WE ALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLL HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FORTICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF A ER THAN SPECIFIED IN THE INGREDIAFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATIO D CORPORATE AFFAIRS). THE USE, STORAGE AND HA IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY D. AN INGREDIENT IN A CONC.	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment:		Entry / Update :	APR1991
DEU		AQ USE	INDST	CLASS	3). (THE DIFFERENT OF SLIGHTLY HAZARDOUTHE BASIS FOR WATE HAZARDOUS SUBSTAUTITE: ADMINISTRA	CLASSIFIED AS VERY HAZARDOUS TO CLASSES ARE: WGK 3 = VERY HAZAR US; WGK 0 = IN GENERAL NOT HAZA RE-PROTECTION REQUIREMENTS FOR NCES ARE HANDLED. TIVE RULES CONCERNING WATER-HANGSVORSCHRIFT WASSERGEFAEHRD	DOUS; WGK 2 = HAZARDOI RDOUS.) THE CLASSIFICAT INDUSTRIAL PLANTS IN WI AZARDOUS SUBSTANCES	US; WGK 1 =
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	U REC AIR OCC TRK		ARSENIC PENTOXIDE ARSENATES). IT IS RE PROTECTIVE MEASUR HERE (WITH THE EXE HAZARDOUS MATERI PARTICULATES AT TO TECHNOLOGY. ADHE	CALCULATED AS AS IN TOTAL DUST. ARSENOUS ACIDS, ARSENIC ACID A COMMENDED THAT THIS TRK VALUE ES FOR ARSENIC AND ALL ITS COMP CEPTION OF ARSINE). (THE TECHNIC AL DEFINES THAT CONCENTRATION HE WORKPLACE WHICH IS THE MINIM RENCE TO TRK VALUES IS INTENDED T COMPLETELY ELIMINATE IT.)	ND THEIR SALTS (ARSENIT E IS ALSO USED AS A BASIS OUNDS WHICH ARE NOT M AL EXPOSURE LIMIT (TRK) OF GAS, VAPOUR OR AIRBO IUM POSSIBLE WITH CURRE	ES, FOR ENTIONED OF A DRNE ENT		
					EXPOSURE L GEFAHRSTO	GUIDANCE NOTE FOR HAZARDOUS C IMITS (TRK) FOR HAZARDOUS CHEMI FFE (TRGS) 102: "TECHNISCHE RICHTI HE STOFFE")	CALS" (TECHNISCHE REGE	LN FUER
					Reference :	BNDSD6,,2,120,1990	Effective Date :	
					Last Amendment :	BNDSD6,,11,52,1991	Entry / Update :	JAN1992

Entry / Update: OCT1987

Common Name: Arsenic Acid

RTECS Number: CG0700000 CAS Number: 7778-39-4

RTE	CS N	umber	: C	G0700000		CAS N	umber: 7778-3	9-4	
Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:			
DEU	REC	AIR	осс	MAK		KING MATERIAL AS SHOWN BY EXI ABLISHED. APPLIES TO ARSENIC AC		S (GI	ROUP IIIA1).
					VALUES FOR	CONCENTRATIONS AT THE WORKPL R WORKING MATERIALS (MAXIMALI E ARBEITSSTOFFTOLERANZWERTE)	E ARBEITSPLATZKONZEN		
					Reference :	MPGFDF,XXVII.,17,1991	Effective Date	te:	
					Last Amendment :		Entry / Upda	te:	JAN1992
DEU	REG	AIR	EMI	MPC	ACID AND ITS SALTS ARSENIC) BELONG TO THE CONCENTRATIO MASS FLOW OF >= : Title : TECHNICAL	AND ARSENIC PENTOXIDE, ARSENO , ARSENIC ACID AND ITS SALTS, IN O CLASS II CARCINOGENS (CLASSES N OF THE SUM OF CLASS II CARCIN 5 G/H. GUIDELINES FOR AIR POLLUTION O NG DER LUFT)	RESPIRABLE FORM (CAI S I, II AND III EXIST). IN A GOGENS MUST NOT EXCE	AIR E	ATED AS MISSIONS MG/M3 AT A
					Reference :	GMSMA6,,7,93,1986	Effective Date	te:	01MCH1986
					Last Amendment :		Entry / Upda	te:	JAN1992
	REG SALE - RSTR USE RSTR		RSIK	PROTECTION OF WOO PRESSURE WITH INO PROCESSING IN THE HAZARDOUS SUBSTA ACID, ARSENIC ACID %, CALCULATED AS VEHICLES AND OTHI PESTICIDES; 4) IN TH PACKAGING; 5) IN TH TEXTILES AND IN TH CORROSIVES AND CI CHEMICAL (REDUCT	FOR THE FOLLOWING PURPOSES: IDD (EXCEPT INDUSTRIAL IMPREGNARGANIC SALTS OF THE TYPE COPPE INDUSTRIAL, BUSINESS AND MUNICUSCES CONTAINING ARSENIC PENTON AND THEIR SALTS (ARSENITES, ARARSENIC, MAY NOT BE USED: 1) FOR NARROW ROOMS; 2) IN DYES AN IE PRODUCTION OF FLAT GLASS (E. HE PRODUCTION OF FLATHER, PROFUS PROPARATION OF ANIMALS; 6) IN LEANING AGENTS EXCEPT PHOSPHCIVE) SEPARATION OF METALS FOR SROTECHNICAL OBJECTS; 10) IN ADH	ATION IN THE VACUUM OF CHROMIUM-ARSENIC) CIPAL SECTOR INDEPENION OXIDE, ARSENOUS ACID, ASSENATES) AT A MASS COR CLEANING IN CONTAIN OF PAINTING MATERIALS G. FOR WINDOWS) AND OCCESSING OF FURS, FINISING THE PRODUCTION OF EDRIC ACID CORROSIVES; SURFACE TREATMENT; 9	OR U ; 3) I DAN , ARS ONTH INER ; 3) I GLAS HING ENAM 8) IN	NDER FOR WATER T OF ITS USE, SENENOUS ENT OF > 0.3 S USABLE BY N SS FOR FOOD OF MEL; 7) IN I THE	
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES (GE	FAHRSTOFFVERORDNUN	IG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date	te:	15JUN1991
					Last Amendment:		Entry / Upda	te:	1992
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE THIS NOTIFY THE COMPE NOTIFICATION IS DE ARSENIC PENTOXIDE Title : COUNCIL DI	ISTRIAL PLANTS WHOSE ACTIVITIES SUBSTANCE IN THE QUANTITIES SPITENT AUTHORITIES. THE INFORMAT SCRIBED. SPECIFIED QUANTITIES: S. B. ARSENIC (V) ACID AND SALTS). RECTIVE OF 24 JUNE 1982 ON THE MACTIVITIES. (82/501/EEC).	PECIFIED (SEE BELOW) AF TION TO BE SUBMITTED I 500 KG AND ABOVE. (THI	RE RI IN TI IS AP	EQUIRED TO HE PLIES TO
					Reference :	OJEC**,L230,,1,1982	Effective Da	te:	28SEP1988
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Upda	te:	SEP1987
EEC	EXPR		G WASTE - RQR EXPRT RQR IMPRT RQR		CLASSIFIED AS 'HAZ FOR THE SUPERVISIC ENVIRONMENT, OF T IF ENTERING AND/OF INTENDS TO HAVE IT SHALL NOTIFY THE OF PROVIDE SATISFACT PROVISIONS MADE F CONTRACTUAL AGR MUST A) BE PROPERI COMPOSITION, QUAR CAN BE OBTAINED C (WASTE FROM NON-I REGENERATION IS E DECLARATION WHICE THE COMPETENT AU	OR CONTAMINATED BY THIS SUBS ARDOUS WASTE'. MEMBER STATES IN AND CONTROL, WITH A VIEW TO THE TRANSFRONTIER SHIPMENT OF R LEAVING THE COMMUNITY. WHE I SHIPPED INTO, THROUGH OR FROCOMPETENT AUTHORITIES THROUGH ORY INFORMATION IN PARTICULAR ORROUTES AND INSURANCES 3) MI EEMENT WITH THE CONSIGNEE OF LY PACKED B) HAVE APPROPRIATE NITTY AND TELEPHONE NUMBERS OF THE PROVISIONS PROFERROUS METALS WHICH IS INTENTIXEMENT FROM THE PROVISIONS PROCH MUST ACCOMPANY THE SHIPME THORITIES).	SHALL TAKE THE NECES O HUMAN HEALTH AND 'S HAZARDOUS WASTE BO INTERPRETATION OF THE HOLDER OF SUCH MONE TO ANOTHER ME SHACONSIGNMENT NOT RON: 1) THESOURCE AND EASURES TO ENSURE SAI THE WASTE. THE HAZAR LABELS INDICATING NA OF PERSONS FROM WHO! IN THE EVENT OF DANG DED FOR REUSE, RECYCL VIDED THE HOLDER MAI NT AND OF WHICH A CO	SSAR THE OTH W. CH W. CMBE TE. H D CO FE TI RDOU TUR M INS GER C LING KES	AY MEASURES WITHIN AND ASTE R STATE HE E MUST MPOSITION 2; RANSPORT 4) IS WASTE E, STRUCTIONS OR ACCIDENT OR A S SENT TO
						EAN COMMUNITY OF THE TRANSFR		AZA	
					Veteleting :	0000 ,000,01,1904	Effective Da	16:	U I JAN 198

Last Amendment:

OJEC**,L48,,31,1987

Common Name : Arsenic Acid

RTECS Number: CG0700000 CAS Number: 7778-39-4

Area	Type	Subject	Spec.	Description	Level / Summary Inform	nation:		
EEC	REG	AQ AQ	EMI MARIN	RSTR RSTR	CONTRACTING PARTIES SI	EVENTION OF MARINE POLLUTI HALL UNDERTAKE TO STRICTLY S SUBSTANCE AND ITS COMPOUN	LIMIT POLLUTION OF MAI	
						ON OF 3 MARCH 1975 CONCLUDI MARINE POLLUTION FROM LAND		
					Reference : OJ	JEC**,L194,,5,1975	Effective Date :	
					Last Amendment :		Entry / Update :	APR1986
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		ISONOUS SUBSTANCE. PACKING GER). (APPLIES TO LIQUID ARSEN		R (I=GREAT
		4-10-11			Title :			
					Reference :		Effective Date ;	
					GTTTO THE SHATE	COC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 = POI	SONOUS SUBSTANCE. PACKING INOR DANGER). (APPLIES TO SOI	GROUP: II = MEDIUM DAN	
		FACK			Title :			
					Reference :		Effective Date :	
					ATTACHMENT OF THE	COC*,,,10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC AND HENCOMPASS: (A) ASSESSMI MEASURES TO PREVENT AGAIN POLLUTION OF THE EAND SKILLS TO WORKERS HANDLING EQUIPMENTS A COMPETENT AUTHORITIES COMPETENT AUTHORITIES COMPETENT AUTHORITIES EFFICIENTLY TO ANY OFFOUTSIDE THE SITE, LIABLE CONTAINERS AS TO CLEAR AND TOXICOLOGICAL DATSIGNIFICANT INFORMATION SAFETY REPORTS TO THE COMPETENT AUTHORITIES CONTAINERS AS TO CLEAR AND TOXICOLOGICAL DATSIGNIFICANT INFORMATION SAFETY REPORTS TO THE COMPETENT OF THE	RESPONSABILITIES OF OCCUPIE IAZARDOUS SUBSTANCE MAY BE IAZARDOUS SUBSTANCE MAY BE IAZARDOUS SUBSTANCE MAY BE INTO OF MAJOR HAZARDS (CAUS CIDENTS AND LIMIT EVENTUA IN ORDER TO ENSURE HEALTH AND THE FOREGOING CHEMICAL IN CASE OF MAJOR ACCIDENTS IN ORDER TO ENSURE HEALTH AND THE FOREGOING CHEMICAL IN CASE OF MAJOR ACCIDENTS SHOULD IN THE SUBSTANCE OF THE SHERGENCY; (H) PROVISION IN THE EMERGENCY; (H) PROVISION IN THE EMERGENCY IN THE EMERGENCY IN THE EMERGENCY IN THE EMERGENCY	E INVOLVED. THESE RESPO ES, OCCURRENCE, FREQUE L IMPAIRMENT TO HUMAN F RELEVANT FACTUAL KN AND ENVIRONMENTAL SAF .; (D) NOTIFICATION OF SIT NG; (F) PREPARATION OF AD D BE COPED WITH; (G) PRO NS TO RESPOND QUICKLY ON OF INFORMATION TO PE ACCIDENT; (I) LABELLING JEACTURERS, PHYSICAL, C TY DATA SHEET INCLUDIN SUBSTÂNCE AND SUBMISS OR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT STORAGES, THE REPONSA EXCEEDING OR EQUAL TO SALTS THEREOF).	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE IN ON-SITE IVISION OF AND ERSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES D 500KG.
JN	REC	TRNSP LABEL PACK		CLASS		SONOUS SUBSTANCE. PACKING (ER). (APPLIES TO LIQUID ARSEN		R (I=GREAT
					Reference :		Effective Date :	
					STATE OF THE STATE	TDG*,,,15,1989	Entry / Update :	AUG1990
JN		TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 = POIS	SONOUS SUBSTANCE. PACKING ON DANGER). (APPLIES TO SOL	GROUP: II = MEDIUM DAN	GER
					Title :			
					Reference :		Effective Date :	
					Last Amendment : UN	TDG*,,,15,1989	Entry / Update :	AUG1990
JSA			occ	MXL MXL	100 MG/M3 /ARSENIC & CM	IPD (AS AS)/		
					Title . POCKET CHIDE TO	CHEMICAL HAZADDS		
						CHEMICAL HAZARDS	PM-14-7	II IN 14055
					Reference : XPh	O CHEMICAL HAZARDS HPAW,90,117,42,1990 HPAW,90,117,42,1990	Effective Date :	JUN1990 OCT1991

Common Name: Arsenic Acid

RTECS Number: CG0700000 CAS Number: 7778-39-4

	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REC	AIR	occ	TLV	THRESHOLD LIMIT VA	(TWA) 0.2 MG/M3 /ARSENIC AND SO ALUE IS INTENDED FOR USE IN THE OMMENDATION IN THE CONTROL O	PRACTICE OF INDUSTRIAL I	HYGIENE AS
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	CLASS MANUF	-	RQR PRMT	ACTIVE INGREDIENTS DECEMBER 24, 1988. A SCIENTIFIC CONCLUS INGREDIENTS IN PEST ON THOSE SUBSTAND INTO A DATABASE W FFECTS AND DETERM REGISTRATION STAND STANDARD.	DARD, ARSENIC ACID, 1986.THIS SUBSECTION STANDARD IS A DESIGNATION STANDARD IS A DESIGNATION OF A REGISTRATION STANDARD IS A DESIGN AND REGULATORY FINDINGS FICIDE PRODUCTS. REGISTRANTS OF SES FOR WHICH THEY ARE RESPONSHICH WILL ALLOW EPA TO EVALUATIONE APPROPRIATE REREGISTRATION DARD TITLE AND THE YEAR OF THE	DARDS HAVE BEEN ISSUED A DOCUMENT DESCRIBING THE ABOUT CHEMI CALS THAT A FINESE PESTICIDES MUST S BIBLE. INFORMATION WILL BI ITE HEALTH AND ENVIRONM N STANDARDS. THIS LIST ST. E ISSUANCE OF THE REGISTR	S OF AGENCY'S ARE UBMIT DATA E INCLUDED ENTAL E ATES THE ATION
					Title : FEDERAL INS	SECTICIDE, FUNGICIDE, AND RODE! ON STANDARDS HAVE BEEN ISSUED	NTICIDE ACT: PESTICIDES FO	R WHICH
							Effective Date :	1988
					Reference :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Opdate;	JAN 1992
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI RESPONSE, COMPENS	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [I ESPONSE CENTER UNDER THE COMI ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT. Q IS SUBJECT TO CHANGE	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	EXCEED 50 POUNDS/I POUNDS/PACKAGE. N DECK. ALL SHIP MEN PASSENGER AIRCRAF TRANSPORTED IN CA TRANSPORTED IN CA MUST BE LABELED PO THE DEPARTMENT OF SHIPPING PAPERS, PA	ISPORTED IN PASSENGER AIRCRAFT PACKAGE. MAY BE TRANSPORTED IN AY BE TRANSPORTED IN CARGO AITS MUST BE LABELED POISON. SOLT AND PASSENGER RAILCAR NOT TROO AIRCRAFT NOT TO EXCEED 55 RGO AND PASSENGER VESS ELS ON DISON. THIS REGULATION LISTS ANIF TRANSPORTATION HAS DESIGNAT LCKAGE MARKING, LABELING, AND SHIPMENT AND TRANSPORT OF THE	N CARGO AIRCRAFT NOT TO ND PASSENGER VESSELS ON UTION: MAY BE TRANSPORT O EXCEED 1 QUART/PACKAG GALLONS/PACKAGE. MAY BI AND BELOW DECK. ALL SHI D CLASSIFIES THOSE MATERI ED AS HAZARDOUS MATERI TRANSPORT VEHICLE PLACE	EXCEED 200 AND BELOW ED IN E. MAY BE E PMENTS ALS WHICH ALS FOR ARDING
						MATERIALS REGULATIONS, PART I		TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	ACUTE HAZARDOUS FOR EXCLUSION. AN' REMAINING IN A CON CONSIDERED A HAZA	WASTES (H). THIS CHEMICAL, IF DIS WASTE. ACUTE HAZARDOUS WASTI WASTE HEMICAL LAB FRAINER, OR AN INNER LINER REM REPOUS WASTE IF DISCARDED UNL	ES REGULATIONS ARE MORE ELED AS ACUTELY HAZARDO OVED FROM A CONTAINER,	RESTRICTIVE DUS AND
USA					Title : RCRA-RESOU CHEMICAL P	S ARE TAKEN (40 CFR 261.33E). FRCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPE	RY ACT: DISCARDED COMME	ERCIAL
USA					Title : RCRA-RESOU CHEMICAL P RESIDUES TH	RCE AND CONSERVATION RECOVE RODUCTS, OFF-SPECIFICATION SPE HEREOF.	RY ACT: DISCARDED COMME CIES, CONTAINER RESIDUES	ERCIAL , AND SPILL
USA					RCRA-RESOU CHEMICAL PRESIDUES THE	RCE AND CONSERVATION RECOVE RODUCTS, OFF-SPECIFICATION SPE HEREOF. FEREAC,45,,78541,1980	RY ACT: DISCARDED COMME CIES, CONTAINER RESIDUES Effective Date :	ERCIAL AND SPILL 1980
	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	Title: RCRA-RESOU CHEMICAL PRESIDUES THE REFERENCE: Last Amendment: 1 (0.454); SUMMARY - GREATER THAN ITS REPORTING TO THE MEDICAL PROPERTY OF THE ME	RCE AND CONSERVATION RECOVE RODUCTS, OFF-SPECIFICATION SPE HEREOF.	RY ACT: DISCARDED COMMECIES, CONTAINER RESIDUES Effective Date: Entry/Update: UBSTANCE, IN QUANTITIES ERTED AS ¢LBS (KG) , ARE SUITER THE COMPREHENSIVE	ERCIAL AND SPILL 1980 JAN1992 QUAL TO OR
	REG	AIR	EMI	RQR	RCRA-RESOU CHEMICAL PRESIDUES THE REFERENCE: Last Amendment: 1 (0.454); SUMMARY - GREATER THAN ITS REPORTING TO THE NENVIRONMENTAL RECHANGE	RCE AND CONSERVATION RECOVE PRODUCTS, OFF-SPECIFICATION SPE HEREOF. FEREAC,45,,78541,1980 CFRUS*,40,261,33,1990 RELEASES OF THIS HAZARDOUS SU REPORTABLE QUANTITY (RQ), REPORTABLE QUANTITY (RQ), REPORTABLE QUANTITY (RQ)	RY ACT: DISCARDED COMMECLES, CONTAINER RESIDUES Effective Date: Entry / Update: UBSTANCE, IN QUANTITIES ERTED AS ¢LBS (KG) , ARE SUITED AS THE COMPREHENSIVE BILLTY ACT. (#)- RQ IS SUBJE	ERCIAL AND SPILL 1980 JAN1992 QUAL TO OR
USA	REG	AIR	EMI	RQR	RCRA-RESOU CHEMICAL PRESIDUES THE REFERENCE: Last Amendment: 1 (0.454); SUMMARY - GREATER THAN ITS REPORTING TO THE NENVIRONMENTAL RECHANGE	RCE AND CONSERVATION RECOVERDUCTS, OFF-SPECIFICATION SPETEREOF. FEREAC, 45,,78541,1980 CFRUS*, 40,261,33,1990 RELEASES OF THIS HAZARDOUS SURPORTABLE QUANTITY (RQ), REPORTABLE QUANTITY (RQ), REPORTABLE COMPENSATION, AND LIABLE PONSE, COMPENSATION, AND	RY ACT: DISCARDED COMMECLES, CONTAINER RESIDUES Effective Date: Entry / Update: UBSTANCE, IN QUANTITIES ERTED AS ¢LBS (KG) , ARE SUITED AS THE COMPREHENSIVE BILLTY ACT. (#)- RQ IS SUBJE	ERCIAL AND SPILL 1980 JAN1992 QUAL TO OR

	0	Subject	Spec.	Description	Level / Summary I	nformation:		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	MANUFACTURING US THE PEST CONTROL DEPARTMENT OF AG PACKAGING AND LA PRODUCTS THAT AR	TTAINING THIS ACTIVE INGREDIENT ASE AS WOOD PRESERVATIVE. (FORMU PRODUCTS ACT AND REGULATIONSAL RICULTURE. THEY ESTABLISH A REGIBELLING SYSTEM FOR PEST CONTROLE CURRENTLY REGISTERED WITH THE VE BEEN REMOVED FROM THATLIST SEARCH NOT.	LATION: PASTE; SOLUTION RE ADMINISTERED BY THE ISTRATION, CLASSIFICATIO PRODUCTS, ONLY PEST C E DEPARTMENT OF AGRICU	ON, ONTROL ILTUREAND
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
CAN	N REG USE OCC STORE LABEL			RQR	HAZARDOUS MATER INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODUINSTRUCTION AND TOMOSO). THE PRESENTATION OF THE PRESENTATION OF THE PRESENTATION AND TOMOSON.	SURE LIST CONCENTRATION 1% WEIG IALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLL THE DEPARTMENT OF CONSUMER AND ESTANDARDS ON EMPLOYERS FORTI ICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP O CE IN A CONTROLLED PRODUCT OF A TER THAN SPECIFIED IN THE INGREDIT AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION CORPORATE AFFAIRS). THE USE, STORAGE AND HAIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DOWN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
		PACK		RQR	III=MINOR DANGER) PASSENGER AIRCRAF TRANSPORTED ON A DANGEROUSGOODS I (ADMINISTERED BY T INTENDED TO PROMO	CIAL PROVISIONS: 109, 118. PACKING OF MAXIMUM AMOUNT PER PACKAGE TO OR VEHICLE: 25 KG, MAXIMUM AMOUNT FOR VEHICLE: 25 KG, MAXIMUM AMOUNT FOR THE TRANSPORTATIONS, UNDER THE TRANSPORTATION OF TR	THAT MAY BE TRANSPORT! OUNT PER PACKAGE THAT ED BY THE TRANSPORTAT! RTATION OF DANGEROUS HE ACT AND REGULATION	ED ON A MAY BE ON OF GOODS ACT
					TRANSPORT ACCROS THE ACT AND REGUI UNDER THE PROPER GENERAL GROUPS OF	E ONE COMPREHENSIVE SET OF RULE: S CANADA. THESE ARE BASED ONUNI ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGUI F CHEMICAL SUBSTANCES.	S APPLICABLE TO ALL MOI TED NATIONS RECOMMEN R DETAILS. RECORDS ARE I	N CANADA, DES OF DATIONS. ENTERED
					TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPER	E ONE COMPREHENSIVE SET OF RULE: S CANADA. THESE ARE BASED ONUNI ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGU	S APPLICABLE TO ALL MOI TED NATIONS RECOMMEN R DETAILS. RECORDS ARE I	N CANADA, DES OF DATIONS. ENTERED
					TRANSPORT ACCROS THE ACT AND REGUI UNDER THE PROPER GENERAL GROUPS OF	E ONE COMPREHENSIVE SET OF RULE: S CANADA. THESE ARE BASED ONUNI ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGU	S APPLICABLE TO ALL MOI TED NATIONS RECOMMEN R DETAILS. RECORDS ARE I	N CANADA, DES OF DATIONS. ENTERED
					TRANSPORT ACCROS THE ACT AND REGUI UNDER THE PROPER GENERAL GROUPS OF	E ONE COMPREHENSIVE SET OF RULES CANADA. THESE ARE BASED ONUNI ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULE CHEMICAL SUBSTANCES.	S APPLICABLE TO ALL MOI TED NATIONS RECOMMEN R DETAILS. RECORDS ARE I LATIONS; THIS MAY INCLU	N CANADA, DES OF DATIONS. ENTERED JUDE VERY
DEU	REC	AIR	осс	TRK	TRANSPORT ACCROSS THE ACT AND REGULE UNDER THE PROPER GENERAL GROUPS OF Title: Reference: Last Amendment: 8H-TWA: 0.1 MG/M3, ARSENIC PENTOXIDE ARSENATES). IT IS RE PROTECTIVE MEASULE HERE (WITH THE EXE HAZARDOUS MATERI PARTICULATES AT TI TECHNOLOGY. ADHE HAZARD BUT CANNOTITIE: TECHNICAL EXPOSURE L GEFAHRSTO	E ONE COMPREHENSIVE SET OF RULES CANADA. THESE ARE BASED ONUNI ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULE CHEMICAL SUBSTANCES.	S APPLICABLE TO ALL MOI TED NATIONS RECOMMEN R DETAILS. RECORDS ARE I LATIONS; THIS MAY INCLU Effective Date: Entry / Update: APPLIES TO ARSENIC TRIO ND THEIR SALTS (ARSENIT IS ALSO USED AS A BASIS OUNDS WHICH ARE NOT M AL EXPOSURE LIMIT (TRK) OF GAS, VAPOUR OR AIRBORD IUM POSSIBLE WITH CURRI TO REDUCE THE RISK OF HEMICALS (TRGS) 102: "TEC CALS" (TECHNISCHE REGEI	N CANADA, DES OF DATIONS. ENTERED JUE VERY 06DEC1990 OCT1991 OXIDE, ES, FOR ENTIONED OF A DRINE ENT A HEALTH CHNICAL LN FUER
DEU	REC	AIR	occ	TRK	TRANSPORT ACCROSS THE ACT AND REGULE UNDER THE PROPER GENERAL GROUPS OF Title: Reference: Last Amendment: 8H-TWA: 0.1 MG/M3, ARSENIC PENTOXIDE ARSENATES). IT IS RE PROTECTIVE MEASULE HERE (WITH THE EXE HAZARDOUS MATERI PARTICULATES AT TI TECHNOLOGY. ADHE HAZARD BUT CANNOTITIE: TECHNICAL EXPOSURE L GEFAHRSTO	E ONE COMPREHENSIVE SET OF RULES CANADA. THESE ARE BASED ONUNI ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULE CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 5523, 1990 CALCULATED AS AS IN TOTAL DUST. ARSENOUS ACIDS, ARSENIC ACID ALICOMMENDED THAT THIS TRK VALUE RES FOR ARSENIC AND ALL ITS COMPETED OF ARSINE). (THE TECHNICAL DEFINES THAT CONCENTRATION OF HE WORKPLACE WHICH IS THE MINIM RENCE TO TRK VALUES IS INTENDED TO TOTAL DUST.) GUIDANCE NOTE FOR HAZARDOUS CHEMICFFE (TRGS) 102: "TECHNISCHE RICHTK	S APPLICABLE TO ALL MOI TED NATIONS RECOMMEN R DETAILS. RECORDS ARE I LATIONS; THIS MAY INCLU Effective Date: Entry / Update: APPLIES TO ARSENIC TRIO ND THEIR SALTS (ARSENIT IS ALSO USED AS A BASIS OUNDS WHICH ARE NOT M AL EXPOSURE LIMIT (TRK) OF GAS, VAPOUR OR AIRBORD IUM POSSIBLE WITH CURRI TO REDUCE THE RISK OF HEMICALS (TRGS) 102: "TEC CALS" (TECHNISCHE REGEI	N CANADA, DES OF DATIONS. ENTERED JUE VERY 06DEC1990 OCT1991 OXIDE, ES, FOR ENTIONED OF A DRINE ENT A HEALTH CHNICAL LN FUER
DEU	REC	AIR	occ	TRK	TRANSPORT ACCROSS THE ACT AND REGUI UNDER THE PROPER GENERAL GROUPS OF Title: Reference: Last Amendment: 8H-TWA: 0.1 MG/M3, ARSENIC PENTOXIDE ARSENATES). IT IS RE PROTECTIVE MEASUFF HERE (WITH THE EXE HAZARDOUS MATERI PARTICULATES AT IT TECHNOLOGY. ADHE HAZARD BUT CANNOTITE: TECHNICAL EXPOSURE L GEFAHRSTON GEFAEHRLIC	E ONE COMPREHENSIVE SET OF RULES CANADA. THESE ARE BASED ONUNI ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULE CHEMICAL SUBSTANCES. CAGAAK, 124,26,5523,1990 CALCULATED AS AS IN TOTAL DUST. ARSENOUS ACIDS, ARSENIC ACID ALE COMMENDED THAT THIS TRK VALUE RES FOR ARSENIC AND ALL ITS COMPICEPTION OF ARSINE). (THE TECHNICAL DEFINES THAT CONCENTRATION OF ARSINE). (THE TECHNICAL DEFINES THAT CONCENTRATION OF THE WORKPLACE WHICH IS THE MINIM RENCE TO TRK VALUES IS INTENDED TO COMPLETELY ELIMINATE IT.) GUIDANCE NOTE FOR HAZARDOUS CHEMICTER (TRGS) 102: "TECHNISCHE RICHTKE THE STOFFE")	S APPLICABLE TO ALL MOI TED NATIONS RECOMMEN R DETAILS. RECORDS ARE I LATIONS; THIS MAY INCLU Effective Date: Entry / Update: APPLIES TO ARSENIC TRIO ND THEIR SALTS (ARSENIT IS ALSO USED AS A BASIS OUNDS WHICH ARE NOT M AL EXPOSURE LIMIT (TRK) OF GAS, VAPOUR OR AIRBO UMP POSSIBLE WITH CURRI TO REDUCE THE RISK OF HEMICALS (TRGS) 102: "TEC CALS" (TECHNISCHE REGEI ONZENTRATIONEN (TRK) I	N CANADA, DES OF DATIONS. ENTERED JUE VERY 06DEC1990 OCT1991 OXIDE, ES, FOR ENTIONED OF A DRINE ENT A HEALTH CHNICAL LN FUER
DEU		AIR	occ	TRK	TRANSPORT ACCROSS THE ACT AND REGUI UNDER THE PROPER GENERAL GROUPS OF Title: Reference: Last Amendment: 8H-TWA: 0.1 MG/M3, ARSENIC PENTOXIDE ARSENATES). IT IS RE PROTECTIVE MEASUFF HERE (WITH THE EXE HAZARDOUS MATERI PARTICULATES AT IT TECHNOLOGY. ADHE HAZARD BUT CANNOTITIE: TECHNICAL EXPOSURE L GEFAHRSTOF GEFAEHRLIC Reference: Last Amendment:	E ONE COMPREHENSIVE SET OF RULES CANADA. THESE ARE BASED ONUNI ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULE CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 5523, 1990 CALCULATED AS AS IN TOTAL DUST. ARSENOUS ACIDS, ARSENIC ACID ALICOMMENDED THAT THIS TRK VALUE RES FOR ARSENIC AND ALL ITS COMPRICEPTION OF ARSINE). (THE TECHNICAL DEFINES THAT CONCENTRATION OF HE WORKPLACE WHICH IS THE MINIM RENCE TO TRK VALUES IS INTENDED TO COMPLETELY ELIMINATE IT.) GUIDANCE NOTE FOR HAZARDOUS CHEMICS (TRGS) 102: "TECHNISCHE RICHTKE STOFFE") BNDSD6, 2, 120, 1990 BNDSD6, 2, 120, 1991 KING MATERIAL AS SHOWN BY EXPER	S APPLICABLE TO ALL MOI TED NATIONS RECOMMEN R DETAILS. RECORDS ARE I LATIONS; THIS MAY INCLU Effective Date: Entry / Update: APPLIES TO ARSENIC TRIO ND THEIR SALTS (ARSENIT IS ALSO USED AS A BASIS OUNDS WHICH ARE NOT M AL EXPOSURE LIMIT (TRK) OF GAS, VAPOUR OR AIRBO IUM POSSIBLE WITH CURRI TO REDUCE THE RISK OF HEMICALS (TRGS) 102: "TEX CALS" (TECHNISCHE REGEI CONZENTRATIONEN (TRK) I Effective Date: Entry / Update:	N CANADA, DES OF DATIONS. ENTERED JUDE VERY 06DEC1990 OCT1991 OXIDE, ES, FOR ENTIONED OF A DRNE ENT A HEALTH CHNICAL LN FUER FUER JAN1992
					TRANSPORT ACCROS THE ACT AND REGUL UNDER THE PROPER GENERAL GROUPS OF Title: Reference: Last Amendment: 8H-TWA: 0.1 MG/M3, ARSENIC PENTOXIDE ARSENATES). IT IS REPROTECTIVE MEASUL HERE (WITH THE EXE HAZARDOUS MATERI PARTICULATES AT TI TECHNOLOGY. ADHE HAZARD BUT CANNO Title: TECHNICAL EXPOSURE L GEFAHRSTON GEFAEHRLIC Reference: Last Amendment: CARCINOGENIC WOR NO MAK VALUE ESTA Title: MAXIMUM CO VALUES FOR	E ONE COMPREHENSIVE SET OF RULES CANADA. THESE ARE BASED ONUNI ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULE CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 5523, 1990 CALCULATED AS AS IN TOTAL DUST. ARSENOUS ACIDS, ARSENIC ACID ALICOMMENDED THAT THIS TRK VALUE RES FOR ARSENIC AND ALL ITS COMPRICEPTION OF ARSINE). (THE TECHNICAL DEFINES THAT CONCENTRATION OF HE WORKPLACE WHICH IS THE MINIM RENCE TO TRK VALUES IS INTENDED TO COMPLETELY ELIMINATE IT.) GUIDANCE NOTE FOR HAZARDOUS CHEMICS (TRGS) 102: "TECHNISCHE RICHTKE STOFFE") BNDSD6, 2, 120, 1990 BNDSD6, 2, 120, 1991 KING MATERIAL AS SHOWN BY EXPER	Effective Date: Effective Date: Entry / Update: APPLIES TO ARSENIC TRIO NOT THEIR SALTS (ARSENIT IS ALSO USED AS A BASIS OUNDS WHICH ARE NOT M AL EXPOSURE LIMIT (TRK) OF GAS, VAPOUR OR AIRBO RUM POSSIBLE WITH CURRI TO REDUCE THE RISK OF A HEMICALS (TRGS) 102: "TECALS" (TECHNISCHE REGEI CONZENTRATIONEN (TRK) I Effective Date: Entry / Update: RIENCE WITH HUMANS (GR	N CANADA, DES OF DATIONS. ENTERED JOE VERY 06DEC1990 OCT1991 OXIDE, ES, FOR ENTIONED OF A DRINE ENT A HEALTH CHNICAL LN FUER FUER JAN1992 OUP IIIA1). RANCE
					TRANSPORT ACCROS THE ACT AND REGUL UNDER THE PROPER GENERAL GROUPS OF Title: Reference: Last Amendment: 8H-TWA: 0.1 MG/M3, ARSENIC PENTOXIDE ARSENATES). IT IS REPROTECTIVE MEASUL HERE (WITH THE EXE HAZARDOUS MATERI PARTICULATES AT TI TECHNOLOGY. ADHE HAZARD BUT CANNO Title: TECHNICAL EXPOSURE L GEFAHRSTON GEFAEHRLIC Reference: Last Amendment: CARCINOGENIC WOR NO MAK VALUE ESTA Title: MAXIMUM CO VALUES FOR	E ONE COMPREHENSIVE SET OF RULES CANADA. THESE ARE BASED ONUNI ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULE CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 5523, 1990 CALCULATED AS AS IN TOTAL DUST. ARSENOUS ACIDS, ARSENIC ACID ALICOMMENDED THAT THIS TRK VALUE RES FOR ARSENIC AND ALL ITS COMPLETEINED OF THE MINIM RENCE TO TRK VALUES IS INTENDED TO TOTAL DUST. TO THE WORKPLACE WHICH IS THE MINIM RENCE TO TRK VALUES IS INTENDED TO COMPLETELY BLIMINATE IT.) GUIDANCE NOTE FOR HAZARDOUS CHEMIC FFE (TRGS) 102: "TECHNISCHE RICHTKE STOFFE") BNDSD6, 2, 120, 1990 BNDSD6, 11, 52, 1991 KING MATERIAL AS SHOWN BY EXPENDISHED. ONCENTRATIONS AT THE WORKPLACE WORKING MATERIALS (MAXIMALE AS MONTHER PROPERTIES OF THE WORKPLACE WORKING MATERIALS (MAXIMALE AS MONTHER PROPERTIES OF THE WORKPLACE WORKING MATERIALS (MAXIMALE AS MONTHER PROPERTIES OF THE WORKPLACE WORKING MATERIALS (MAXIMALE AS MONTHER PROPERTIES OF THE WORKPLACE WORKING MATERIALS (MAXIMALE AS MONTHER PROPERTIES OF THE WORKPLACE WORKING MATERIALS (MAXIMALE AS MONTHER PROPERTIES OF THE WORKPLACE WORKING MATERIALS (MAXIMALE AS MONTHER PROPERTIES OF THE WORKPLACE	Effective Date: Effective Date: Entry / Update: APPLIES TO ARSENIC TRIO NOT THEIR SALTS (ARSENIT IS ALSO USED AS A BASIS OUNDS WHICH ARE NOT M AL EXPOSURE LIMIT (TRK) OF GAS, VAPOUR OR AIRBO RUM POSSIBLE WITH CURRI TO REDUCE THE RISK OF A HEMICALS (TRGS) 102: "TECALS" (TECHNISCHE REGEI CONZENTRATIONEN (TRK) I Effective Date: Entry / Update: RIENCE WITH HUMANS (GR	N CANADA, DES OF DATIONS. ENTERED JOE VERY 06DEC1990 OCT1991 OXIDE, ES, FOR ENTIONED OF A DRINE ENT A HEALTH CHNICAL LN FUER FUER JAN1992 OUP IIIA1). RANCE

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :			
DEU	REC	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT C SLIGHTLY HAZARDON	CLASSIFIED AS VERY HAZARDOUS TO CLASSES ARE: WGK 3 = VERY HAZAR JS; WGK 0 = IN GENERAL NOT HAZA R-PROTECTION REQUIREMENTS FOR NCES ARE HANDLED.	DOUS; WGK 2 = HAZARDON RDOUS.) THE CLASSIFICAT	JS; WGK 1 = ION FORMS	
					Title : ADMINISTRA (VERWALTUN	TIVÉ RULES CONCERNING WATER-H NGSVORSCHRIFT WASSERGEFAEHRD	AZARDOUS SUBSTANCES ENDE STOFFE)	STANCES	
					Reference :	GMSMA6,,8,114,1990	Effective Date :		
					Last Amendment :		Entry / Update :	DEC1991	
DEU	U REG SALE - USE				MARKETED OR USED PROTECTION OF WOO PRESSURE WITH INOR PROCESSING IN THE I HAZARDOUS SUBSTAACID, ARSENIC ACID &, CALCULATED AS VEHICLES AND OTHE PESTICIDES; 4) IN THI PACKAGING; 5) IN THE TEXTILES AND IN THE CORROSIVES AND CLCHEMICAL (REDUCTI	S OR PREPARTIONS CONTAINING AR FOR THE FOLLOWING PURPOSES: 1) DD (EXCEPT INDUSTRIAL IMPREGNAT GANIC SALTS OF THE TYPE COPPER NDUSTRIAL, BUSINESS AND MUNICI NCES CONTAINING ARSENIC PENTO: AND THEIR SALTS (ARSENITES, ARS ARSENIC, MAY NOT BE USED: 1) FOR R NARROW ROOMS: 2) IN DYES AND E PRODUCTION OF FLAT GLASS (E.G. E PRODUCTION OF LEATHER, PROCE E PREPARATION OF ANIMALS; 6) IN EANING AGENTS EXCEPT PHOSPHOR VE) SEPARATION OF METALS FOR SU OTECHNICAL OBJECTS; 10) IN ADHE	AS ANTIFOULING DYES; 2) ITON IN THE VACUUM OR UI-CHROMIUM-ARSENIC); 3) FIPAL SECTOR INDEPENDANT (IDE, ARSENOUS ACID, ARSENATES) AT A MASS CONTE. CLEANING IN CONTAINERS PAINTING MATERIALS; 3) II. FOR WINDOWS) AND GLASSISING OF FURS, FINISHING THE PRODUCTION OF ENAMLIC ACID CORROSIVES; 8) IN URFACE TREATMENT; 9) IN TREACE TREATMENT; 9) IN TOTAL TORSIVES; 10 IN TREACE TREATMENT; 9) IN TREAT	FOR THE NDER OR WATER TO FITS USE. ENENOUS NT OF > 0.3 USABLE BY S FOR FOOD OF EL; 7) IN THE	
	Title: ORDINANCE ON HAZARDOUS SUBSTANCES (GEFAHRSTOFFVERORDNU								
				Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991		
					Last Amendment :		Entry / Update :	1992	
DEU	J REG AIR EMI MPC		MPC	ARSENIC TRIOXIDE AND ARSENIC PENTOXIDE, ARSENOUS ACID AND ITS SALTS, ARSENENOUS ACID AND ITS SALTS, ARSENIC ACID AND ITS SALTS, IN RESPIRABLE FORM (CALCULATED AS ARSENIC) BELONG TO CLASS II CARCINOGENS (CLASSES I, II AND III EXIST). IN AIR EMISSIONS THE CONCENTRATION OF THE SUM OF CLASS II CARCINOGENS MUST NOT EXCEED 1 MG/M3 AT A MASS FLOW OF >= 5 G/H. Title: Technical guidelines for air pollution control (Technische Anleitung Zur Reinhaltung der Luft)					
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986	
					Last Amendment :	40304300044043	Entry / Update :	JAN1992	
EEC	REG	MANUF	INDST	RQR RQR	OPERATORS OF INDU MAY INVOLVE THIS S NOTIFY THE COMPET NOTIFICATION IS DES	STRIAL PLANTS WHOSE ACTIVITIES UBSTANCE IN THE QUANTITIES SPE ENT AUTHORITIES. THE INFORMATI SCRIBED. SPECIFIED QUANTITIES: 50 , ARSENIC (V) ACID AND SALTS).	CIFIED (SEE BELOW) ARE RE ON TO BE SUBMITTED IN TH	QUIRED TO	
					Title : COUNCIL DI	RECTIVE OF 24 JUNE 1982 ON THE MA ACTIVITIES. (82/501/EEC).	AJOR-ACCIDENT HAZARDS O	OF CERTAIN	
					Reference :	OJEC**,L230,,1,1982	Effective Date :	28SEP1988	
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	SEP1987	
GBR	REG	SAFTY	INDST	RQR RQR	OR LIABLE TO INVOLOTHER LISTED DANG 500 KG SHALL NOT BI REPORT TO THE HEAD DEALING WITH MAJUFACTURER. AN AUTHORITY SHALL PMANUFACTURER SHACCIDENT WITH APP	TIVITY INCLUDING ON-SITE STORAGE VE ARSENIC PENTOXIDE, ARSENIC (VE ARSENIC PENTOXIDE, ARSENIC (VE ARSENIC PENTOXIDE, ARSENIC (VE ARSENIC PENTOXIDE, ARSENIC PENTOXIDE ARSENIC PENTOXID	ACID AND SALTS (ALONE Y WHICH IS EQUAL TO OR NEACTURER HAS SUBMITTED DEQUATE ON-SITE EMERGE AND KEPT UP TO DATE BY TED TO THE EXECUTIVE. THO FF-SITE EMERGENCY PLAN ILIKELY TO BE AFFECTED	OR WITH MORE THAN A WRITTEN NCY PLAN ITHE HE LOCAL I. THE BY A MAJOR	
					The state of the s	L OF INDUSTRIAL MAJOR ACCIDEN	T HAZARDS REGULATIONS 1	984	
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990	
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992	
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING I=MINOR DANGER). UN NO. 1559.	GROUP: II = MEDIUM DAN	GER	
		TAOR			Title :				
					Reference :		Effective Date :		
							7		
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update :	JAN1991	

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVI AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, I CONTAINERS AS TO A AND TOXICOLOGICA SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA UNDER ITEMS (A) TO (APPLIES TO ARSENIA	E THE RESPONSABILITIES OF OCCUPAND HAZARDOUS SUBSTANCE MAY ESSMENT OF MAJOR HAZARDS (CAUSTIME SUBSTANCE MAY HE ENVIRONMENT; (C) PROVISION KERS IN ORDER TO ENSURE HEALTH INTS AND THE FOREGOING CHEMICARITIES IN CASE OF MAJOR ACCIDENT SHOUR STO HOW MAJOR ACCIDENTS SHOUR ITIES WITH INFORMATION AND MEY OFF-SITE EMERGENCY; (H) PROVISIABLE TO BE AFFECTE BY A MAJOR LEARLY IDENTIFY CONTENTS, MAID LEARLY IDENTIFY CONTENTS, MAID LOATA; (J) PREPARATION OF A SAFMATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (K), IMPORTERS MUST SUPPLY THE CORDING THE SHIPMENT. FOR ISOLATICE OF PENTOXIDE, ARSENIC(V) ACID ANIACTURE, STORAGE AND IMPORT OF	BE INVOLVED. THESE RESPO JSES, OCCURRENCE, FREQUE JAL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KN H AND ENVIRONMENTAL SAI AL; (D) NOTIFICATION OF TH TS; (E) NOTIFICATION OF SIT CING; (F) PREPARATION OF A JLD BE COPED WITH; (G) PRO ANS TO RESPOND QUICKLY SION OF INFORMATION TO PE R ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, C ETY DATA SHEET INCLUDIN ILS SUBSTANCE AND SUBMIS. IS SUBSTANCE AND SUBMIS. O FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT ED STORAGES, THE REPONSA TY EXCEEDING OR EQUAL TO D SALTS THEREOF).	NSABILITIES ENCY); (B) I HEALTH (OWLEDGE FETY WHEN IE ES TO THE IN ON-SITE OVISION OF AND OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ABILITIES D 500KG,
					Charles and the Art	GAZIN*,787,,,1989		27NOV1989
					Reference :	GAZIN TOT TOO	Effective Date :	SEP1992
SWE	REG	USE USE	PESTI	PRMT PRMT	USED ONLY AS A WO THAT WILL BE USED LONGLASTING PROTI	OD PERSERVATIVE FOR INDUSTRIA IN CONSTANT CONTACT WITH SOIL ECTION AGAINST ROT, INSECTS ANI CHEMICALS INSPECTORATE'S REGUI IKALIEINSPEKTIONENS FORESKRIFT	OR WATER AND THUS REQU MARINE ORGANISMS. ATIONS ON PRESERVATIVE-	F WOOD JIRES TREATED
					Reference :	KIFS**,1990:10,,,1990	Effective Date :	1 JAN1992
					Last Amendment :		Entry / Update :	JAN1992
SWE	REG	SALE USE LABEL STORE CLASS	PESTI PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL USED PROFESSIONAL	N ACTIVE INGREDIENT IN PESTICID CHEMICALS INSPECTORATE AND THE BELLING, STORAGE, HANDLING AN LAID DOWN BY THE CHEMICALS IN INTO ONE OF THREE CLASSES (CLALY BY SOMEONE HOLDING A SPECILLY, 3. PESTICIDES THAT MAY BE USTHEMICALS INSPECTORATE'S LIST O	HEREFORE MAY BE MARKETI D USE OF THE PESTICIDE ISPECTORATE, WHICH ALSO ASS 1. PESTICIDES THAT MAY AL PERMIT. 2. PESTICIDES THE SED BY ANYONE.	EDAND CLASSIFIES ONLY BE HAT MAY BE
						ALIEINSPEKTIONENS FOERTECKNIN	G OEVER BEKAEMPNINGSME	DEL MM
					Reference :	PFBEK*,,,,1991	Effective Date :	**APR1992
					Last Amendment:		Entry / Update :	JAN1992
UN	REC	TRNSP LABEL PACK		CLASS	(I=GREAT DANGER-II	= POISONOUS SUBSTANCE, PACKING I=MINOR DANGER), UN NO. 1559.	G GROUP: II = MEDIUM DAN	GER
					Title :		20-17-2-1	
					Reference :		Effective Date :	ALIO 4000
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
USA	REC	AIR	occ	TLV	THRESHOLD LIMIT V	G (TWA) 0.2 MG/M3 /ARSENIC AND SO ALUE IS INTENDED FOR USE IN THE COMMENDATION IN THE CONTROL C	PRACTICE OF INDUSTRIAL I	HYGIENE AS
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date:	1989
					Last Amendment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY	occ	MXL MXL	100 MG/M3 /ARSENIC	& CMPD (AS AS)/		
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,42,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,42,1990	Entry / Update :	OCT1991
						33 53 5 EVE 2, 23 CV 25 C 2 2 2		

Area	Type	Subject	Spec.	Description	Level / Summary	y Info	ormation:			
USA	REG	TRNSP PACK LABEL	•	PRMT CNTRL RQR	POUNDS/PACKAGE POUNDS/PACKAGE DECK. ALL SHIPM THOSE MATERIAL HAZARDOUS MAT TRANSPORT VEHIC HAZARDOUS MAT Title: HAZARDO	E. MA E. MA ENTS S WH TERIAL CLE P TERIAL OUS M	IN PASSENGER AIRCRAFT AND P. Y BE TRANSPORTED IN CARGO AI Y BE TRANSPORTED IN CARGO AI M UST BE LABELED POISON.THIS ICH THE DEPARTMENT OF TRANS LS FOR SHIPPING PAPERS, PACKA- LACARDING APPLICABLE TO THE LS. IATERIALS REGULATIONS, PART IO DUS MATERIALS COMMUNICATION CFRUS*,49,172,101,1984	RCRAFT N ND PASSEI REGULAT PORTATIO GE MARKI SHIPMEN	IOT TO EXCEED 20 NGER VESSELS ON TION LISTS AND CL IN HAS DESIGNATE NG, LABELING, AN T AND TRANSPORT RDOUS MATERIAL	AND BELOW ASSIFIES ED AS ID F OF THOSE
					Last Amendment :		CFRUS*,49,172,101,1990		Entry / Update :	NOV1991
USA	REG	CLASS		RQR PRMT	LIST OF ACTIVE IN DECEMBER 24, 198 SCIENTIFIC CONCI INGREDIENTS IN P ON THOSE SUBSTA INTO A DATABASE FFECTS AND DETE REGISTRATION ST. STANDARD.	NGREI 38. A I LUSIC PESTIC ANCE E WHI ERMIN	ARD, CHROMATED ARSENICALS, IDENTS FOR WHICH REGISTRATION REGISTRATION STANDARD IS A DOWN AND REGULATORY FINDINGS CIDE PRODUCTS. REGISTRANTS OF SOR WHICH THEY ARE RESPONSICH WILL ALLOW EPA TO EVALUATE APPROPRIATE REREGISTRATION ARD TITLE AND THE YEAR OF THE	N STANDA OCUMENT ABOUT C F THESE P BIBLE. INFO TE HEALT N STANDA B ISSUANC	ARDS HAVE BEEN IN DESCRIBING THE HEMI CALS THAT A SESTICIDES MUST SORMATION WILL BETT AND ENVIRONMANDS. THIS LIST STEE OF THE REGISTR	SSUED AS OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE ATION
							CTICIDE, FUNGICIDE, AND RODE STANDARDS HAVE BEEN ISSUED		CT: PESTICIDES FO	OR WHICH
					Reference :		FEREAC,54,34,7740,1989		Effective Date :	1988
					Last Amendment :		FEREAC,54,34,7740,1989		Entry / Update :	JAN1992
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBS	VATE VE, OI	PURPOSES OF SECTION 311 OF THE CES IN QUANTITIES GIVEN SHALL RS OF THE UNITED STATES OR AI R OUTER DEEP WATERS WHICH M RITED STATES.	NOT BE D	SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTAL 311	BLE (QUANTITIES OF HAZARDOUS SUBS	STANCES;	CLEAN WATER AC	T, SECTION
					Reference :		FEREAC,51,,34547,1986		Effective Date :	1986
					Last Amendment :		CFRUS*,40,117,3,1991		Entry / Update :	SEP1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	ACUTE HAZARDOU FOR EXCLUSION. A REMAINING IN A C CONSIDERED A HA CLEANING MEASU	US W. ANY I CONT AZAR JRES	ASTES (H). THIS CHEMICAL, IF DIS ASTE. ACUTE HAZARDOUS WASTI RESIDUE OF THIS CHEMICAL LAB AINER, OR AN INNER LINER R EM DOUS WASTE IF DISCARDED UNL ARE TAKEN (40 CFR 261.33E). CE AND CONSERVATION RECOVE	ES REGULA ELED AS A OVED FRO ESS TRIPLI	ATIONS ARE MORE CUTELY HAZARDO M A CONTAINER, E RINSING OR OTH	RESTRICTIVE DUS AND IS ER
					CHEMICA RESIDUES	L PRO	DDUCTS, OFF-SPECIFICATION SPE	CIES, CON	TAINER RESIDUES	, AND SPILL
					Reference :		FEREAC,45,,78541,1980		Effective Date :	1980
					Last Amendment :		CFRUS*,40,261,33,1990		Entry / Update :	JAN1992
USA	REG	SAFTY STORE	INDST	RQR RQR	THE THRESHOLD IN PLANNING ACTIVITION TPO'S GIVEN FORM WITH PARTI IN MOLTEN FORM. SUBJECT TO REGULTO OR GREATER TO REPORTING TO THE	PLAN ITIES IN TICLE: OTH LATIO HAN IE NA	THE PRESENCE OF EXTREMELY HANING QUANTITY (TPQ), IN POUND TO BE CONDUCTED. FOR CHEMIC HESE CASES, THE LOWER QUANTIZE LESS THAN 100 MICRONS, OF LERWISE, THE HIGHER QUANTITY ON UNDER SARA 304. RELEASES OF THEIR REPORTABLE QUANTITY (RITIONAL RESPONSE CENTER UNDER ONSE, COMPENSATION, AND LIANTICATION, A	ALS THAT TITY APPL IF THE ST APPLIES. OF SUBSTA EQ), IN POTE ER THE CO	RES CERTAIN EMER ARE SOLIDS, THE IES FOR SOLIDS IN UBSTANCE IS IN SO THESE CHEMICALS NCES, IN QUANTII UNDS, ARE SUBJEC MPREHENSIVE	RGENCY RE MAY BE POWDER DLUTION OR ARE ALSO TIES EQUAL
						XTRE	N 302(A) EMERGENCY PLANNING A MELY HAZARDOUS SUBSTANCES			
					Reference :		FEREAC,52,,13395,1987		Effective Date :	1987
					Last Amendment :		CFRUS*,40,355,,1990		Entry / Update :	OCT1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTATIONAL RESPONSE, COMPE	ABLE L RES ENSA	THIS HAZARDOUS SUBSTANCE, IN QUANTITY (RQ), REPORTED AS [I PONSE CENTER UNDER THE COMITION, AND LIABILITY ACT. (#)- RQ OF HAZARDOUS SUBSTANCES AN	BS (KG)!, PREHENSIV IS SUBJEC	ARE SUBJECT TO R VE ENVIRONMENT. CT TO CHANGE	EPORTING
								L KEPUKI.		4000
					Reference :		CFRUS*,40,302,4,1990 CFRUS*,40,302,4,1990		Effective Date :	1990 SEP1991
							Control of the state of the sta			20000

Area	Type	Subject	Spec.	Description	Level /	Summary	/ Inf	ormation :			
CAN	REG	USE STORE LABEL	occ	RQR	HAZARI INFORM BY THE (ADMINI REGULA CONTRO (MSDS). EQUAL I DISCLOS	OOUS MATE ATION ON I HAZARDOU ISTERED BY TIONS IMPO LLED PROI CTION AND THE PRESE TO OR GREA SED IN THE	ERIA HAZ US P Y TH POSE DUC D TR ENCI	IRE LIST CONCENTRATION 0.1% ILS INFORMATION SYSTEM (WHM ARDOUS MATERIALS USED IN THE RODUCTS ACT AND THE CONTROLE DEPARTMENT OF CONSUMER ASTANDARDS ON EMPLOYERS FOR THE AND ADDRESS LABELLING AN AINING, AS WELL AS THE UPKERISE IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGRESTETY DATA SHEET.	IS) IS A NA IE WORKP PLLED PRO AND CORP RTHE USE ID IDENTI P OF A MA F AN INGR	ATIONAL SYSTEM TO LACE. WHMIS IS IM DDUCTS REGULATION ORATE AFFAIRS). TO STORAGE AND HA FICATION, EMPLOY TERIALS SAFETY DO EDIENT IN A CONC SCLOSURE LIST MUST	O PROVIDE CPLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION ST BE
					Reference			CAGAAK,122,2,,1988		Effective Date :	31DEC1987
					Last Am	endment:				Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK	•	CLASS RQR	ENVIROR III = MINO PASSENO TRANSPO DANGER (ADMINI INTENDI AS WELL TRANSPO THE ACT UNDER TO GENERA	NMENT. SPI OR DANGEI GER AIRCRA DRTED ON A COUSGOODS STERED BY ED TO PROM AS PROVID DRT ACCRO T AND REGU THE PROPEI	AFT A C S RE Y TH MOT IDE (DSS) ULA	ACATION NO.): UN1561. CLASS (6 LA PROVISIONS: 109, 118. PACKINMAXIMUM AMOUNT PER PACKAGOR VEHICLE: 25 KG. MAXIMUM AAROO AIRCRAFT: 100 KG. PRESCREULATIONS, UNDER THE TRANSIE DEPARTMENT OF TRANSPORTATIONE COMPREHENSIVE SET OF RUICANADA. THESE ARE BASED ONUTIONS SHOULD BE CONSULTED FUPPINGNAME FOUND IN THE RECHEMICAL SUBSTANCES.	G GROUP E THAT M MOUNT F IBED BY T PORTATIO THE ACT ON OF DA LES APPLI INITED NA FOR DETAIL	II, (I=GREAT DANG AY BE TRANSPORTED PER PACKAGE THAT THE TRANSPORTATI N OF DANGEROUS OF AND REGULATION NGEROUS GOODS II CABLE TO ALL MOI ATIONS RECOMMEN LLS. RECORDS ARE I	ER, ED ON A MAY BE ON OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED
					Title :						
					Reference	e :		CAGAAK,124,26,5523,1990		Effective Date :	06DEC1990
					Last Ame	endment:				Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	CAREFUL DATA. P. UNDER T REGULA' AIRBORN BY ACGI	LLY CONTE RESCRIBED THE CANAL TIONS STAT WE CHEMIC, H (AMERIC, TION ENTIT	DA I	TED HUMAN CARCINOGEN; WOR LED TO LEVELS CONSISTENT WIT THE CANADA OCCUPATIONAL S. ABOUR CODE (ADMINISTERED B'HAT NO EMPLOYEE SHALL BE EXAGENT IN EXCESS OF THE VALUE CONFERENCE OF GOVERNMENTAD: "THRESHOLD LIMIT VALUE AND	H THE AN AFETY AN Y THE DEF CPOSED TO FOR THA L INDUST	IMAL AND HUMAN D HEALTH REGULA PARTMENT OF LABO D A CONCENTRATIO T CHEMICAL AGEN RIAL HYGIENISTS)	EXPERIENCE ATIONS, DUR). THE DN OF AN T ADOPTED IN ITS
											2000
					Reference			CAGAAK,120,6,1105,1986		Effective Date :	13MCH1986
DEU	REC	AID	occ	MAK	and the same of	ogenic wo	OPKI	NG MATERIAL AS SHOWN BY EXI	PEDIENCE	Entry / Update :	MCH1991
DEG	KEG	All	000	MAIN	NO MAK	VALUE EST	TAB	LISHED.			
						VALUES FO	OR V	NCENTRATIONS AT THE WORKPL /ORKING MATERIALS (MAXIMALI ARBEITSSTOFFTOLERANZWERTE)	ARBEITS		
					Referenc	e :		MPGFDF,XXVII,,17,1991		Effective Date :	
					Last Ame	endment:				Entry / Update :	JAN1992
DEU	REC	AIR	occ	TRK	ARSENIC ARSENA PROTECT HERE (W HAZARD PARTICU TECHNO HAZARD	PENTOXID TES). IT IS I TIVE MEASU ITH THE EX OUS MATE ILATES AT LOGY. ADH BUT CANN	DE, AREC URE XEC ERIA THE HERINOT	ALCULATED AS AS IN TOTAL DUS ARSENOUS ACIDS, ARSENIC ACID DIMMENDED THAT THIS TRK VAL IS FOR ARSENIC AND ALL ITS COM- EPTION OF ARSINE). (THE TECHN IL DEFINES THAT CONCENTRATIO WORKPLACE WHICH IS THE MIN ENCE TO TRK VALUES IS INTENDED COMPLETELY ELIMINATE IT.)	AND THE UE IS ALS MPOUNDS ICAL EXPO N OF GAS IMUM POS ED TO REI	IR SALTS (ARSENIT. O USED AS A BASIS WHICH ARE NOT M OSURE LIMIT (TRK) , VAPOUR OR AIRBO SSIBLE WITH CURRE DUCE THE RISK OF	ES, FOR ENTIONED OF A DRNE ENT A HEALTH
						EXPOSURE GEFAHRST	OFF	JIDANCE NOTE FOR HAZARDOUS IITS (TRK) FOR HAZARDOUS CHEI E (TRGS) 102: "TECHNISCHE RICH E STOFFE")	MICALS" (TECHNISCHE REGEI	LN FUER
					Referenc			BNDSD6,,2,120,1990		Effective Date :	
						endment:				Entry / Update :	JAN1992
					Last Ame	arument:		BNDSD6,,11,52,1991		Endy / Opdate :	JM141992

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:			
DEU	REC	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT SLIGHTLY HAZARDO THE BASIS FOR WAT	CLASSIFIED AS VERY HAZ CLASSES ARE: WGK 3 = VI DUS; WGK 0 = IN GENERAL ER-PROTECTION REQUIREM ANCES ARE HANDLED.	ERY HAZARDOUS; WG NOT HAZARDOUS.) T	K 2 = HAZARDO HE CLASSIFICAT	US; WGK 1 =
						ATIVE RULES CONCERNING INGSVORSCHRIFT WASSER			
					Reference :	GMSMA6,,8,114,1990		Effective Date :	
					Last Amendment :		1	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	ОЈЕС** L180, 1991). Н	D LABELLING IN GERMAN HOWEVER, SLIGHT MODIFI GERMAN LEGISLATION.			The second second
					Title : ORDINANCE	ON HAZARDOUS SUBSTA	NCES. (GEFAHRSTOFF	VERORDNUNG)	
					Reference ;	BGZBAD,,I,1931,1991		Effective Date :	15JUN1991
					Last Amendment :			Entry / Update :	APR1992
DEU	REG	AIR	EMI	MPC	ACID AND ITS SALTS ARSENIC) BELONG T	AND ARSENIC PENTOXIDE, S, ARSENIC ACID AND ITS O CLASS II CARCINOGENS ON OF THE SUM OF CLASS IS 5 G/H.	SALTS, IN RESPIRABLE (CLASSES I, II AND III	FORM (CALCUL EXIST). IN AIR E	ATED AS
					The state of the s	GUIDELINES FOR AIR POL NG DER LUFT)	LUTION CONTROL (TE	CHNISCHE ANLE	EITUNG ZUR
					Reference :	GMSMA6,,7,93,1986	1	Effective Date :	01MCH1986
					Last Amendment :		1	Entry / Update :	JAN1992
EEC	REG	CLASS LABEL PACK	-	CLASS RQR RQR	(R 28). C - CORROSIV 45); ALSO VERY TOX SPECIAL INSTRUCTION	MAY CAUSE CANCER (R 4 E; CAUSES BURNS (R 34). I IC IF SWALLOWED (R 28); I ONS BEFORE USE (S 53); IN ICE IMMEDIATELY (SHOW	ABEL: T+ - VERY TOX CAUSES BURNS (R 34); CASE OF ACCIDENT O	IC; MAY CAUSE AVOID EXPOSUI OR IF YOU FEEL U	CANCER (R RE - OBTAIN
					REGULATIO	IRECTIVE 67/548/EEC OF 27 NS AND ADMINISTRATIVE I AND LABELLING OF DAN	PROVISIONS RELATIN		
					Reference :	OJEC**,196,,1,1967	1	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	1	Entry / Update :	APR1992
EEC	REG	MANUF		RQR RQR	SUBSTANCE IN THE COMPETENT AUTHO	USTRIAL PLANTS WHOSE A QUANTITIES SPECIFIED (SE RITIES. THE INFORMATION ED QUANTITIES: 100 KG AI AND SALTS).	E BELOW) ARE REQUI TO BE SUBMITTED IN	RED TO NOTIFY THE NOTIFICAT	THE TON IS
						RECTIVE OF 24 JUNE 1982 ACTIVITIES. (82/501/EEC).		ENT HAZARDS	OF CERTAIN
					Reference :	OJEC**,L230,,1,1982	1	Effective Date :	28SEP1988
					Last Amendment :	OJEC**,L336,,14,1988	<u> </u>	Entry / Update :	SEP1987
EEC	REG	USE SAFTY MONIT	occ occ	RSTR RQR RQR	ARE OR ARE LIKELY ASSESSED. EMPLOYE AT THE WORKPLACE SUBSTANCE. WHERE ENSURE THE PROTEE MUST BE TAKEN. EM AUTHORITY APPROP MUST BE INFORMED TO BE TAKEN AND T SURVEILLANCE OF V LEAST 40 YEARS. Title: COUNCIL DI	A CARCINOGEN. THE RISK TO BE EXPOSED TO CARCI RS' OBLIGATIONS INCLUDE AND WHERE POSSIBLE ITS THE REPLACEMENT OF THE CTION OF THE WORKERS A PLOYERS SHALL WHEN RE RIATE INFORMATION. THE ABOUT THE HEALTH RISK HEY CAN CHECK THAT TH VORKERS IS REQUIRED. TH RECTIVE OF 28 JUNE 1990 TED TO EXPOSURE TO CAR	NOGENS AS A RESULT DE REDUCTION OF THE SE REPLACEMENT BY A HE CARCINOGEN IS NO NO TO REDUCE THE L EQUESTED, MAKE AVA WORKERS AND/OR THE SE, HYGIENIC REQUIRE IS DIRECTIVE IS APPL E MEDICAL RECORDS ON THE PROTECTION OF	OF THEIR WORE USE OF THE CA LESS DANGERO OT POSSIBLE, ME EVEL OF THEIR I ILLABLE TO THE HEIR REPRESENT MENTS AND PRE IED. RELEVANT SHALL BE KEPT OF WORKERS FRE	K MUST BE RCINOGEN US ASURES TO EXPOSURE COMPETENT ATIVES ECAUTIONS HEALTH FOR AT
					DIRECTIVE (90/394/EEC)	WITHIN THE MEANING OF	ARTICLE 16(1) OF DIRI	CTIVE 89/391/EE	3C).
					Reference :	OJEC**,196,,1,1990	<u> </u>	Effective Date :	31DEC1992
					Last Amendment :			Entry / Update :	JUN1992

	Туре	Subject	Spec.	Description	Level / Summary I	nformation:		A
GBR	REG	SAFTY STORE	INDST	RQR RQR	OR LIABLE TO INVOI OTHER LISTED DANG 100 KG SHALL NOT B REPORT TO THE HEA DEALING WITH MAJO MANUFACTURER. AN AUTHORITY SHALL I MANUFACTURER SH. ACCIDENT WITH APP	CTIVITY INCLUDING ON-SITE STORAGE LVE ARSENIC TRIOXIDE, ARSENIOUS (IL DEROUS SUBSTANCES) IN A QUANTITY E UNDERTAKEN UNLESS THE MANUFA LTH AND SAFETY EXECUTIVE. AN ADE DR ACCIDENTS SHALL BE PREPARED AN NY SUCH ACCIDENT MUST BE REPORTE PREPARE AND KEEP UP TO DATE AN OF ALL SUPPLY THE LOCAL POPULATION PROPRIATE INFORMATION. (THIS IS AN NG DIRECTIVE 82/501/EEC).	O ACID AND SALTS (ALON WHICH IS EQUAL TO OR N CTURER HAS SUBMITTED EQUATE ON-SITE EMERGE ND KEPT UP TO DATE BY DO TO THE EXECUTIVE. TO TO THE EMERGENCY PLAN LIKELY TO BE AFFECTED	NE OR WITH MORE THAN A WRITTEN NCY PLAN THE HE LOCAL N. THE BY A MAJOR
					Title : THE CONTRO	OL OF INDUSTRIAL MAJOR ACCIDENT I	HAZARDS REGULATIONS	1984
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING G II=MINOR DANGER). UN NO. 1561.	ROUP: II = MEDIUM DAN	GER
		9.13755			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVI AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO C AND TOXICOLOGICA SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGAL UNDER ITEMS (A) TO (APPLIES TO ARSENIC TITLE: THE MANUE Reference: Last Amendment:	E THE RESPONSABILITIES OF OCCUPIER IND HAZARDOUS SUBSTANCE MAY BE ESSMENT OF MAJOR HAZARDS (CAUSE ESSMENT OF MAJOR HAZARDS (CAUSE ENT ACCIDENTS AND LIMIT EVENTUAL THE ENVIRONMENT; (C) PROVISION OF KERS IN ORDER TO ENSURE HEALTH AINTS AND THE FOREGOING CHEMICAL; RITIES IN CASE OF MAJOR ACCIDENTS; RITIES IS MONTHS BEFORE COMMENCIN S TO HOW MAJOR ACCIDENTS SHOULD RITIES WITH INFORMATION AND MEAN OFF-SITE EMERGENCY; (H) PROVISION LABLE TO BE AFFECTED BY A MAJOR ACLEARLY IDENTIFY CONTENTS, MANUIL DATA; (J) PREPARATION OF A SAFETY MATION REGARDING HAZARD OF THIS STHE COMPETENT AUTHORITIES; (K) FOR LIMPORTERS MUST SUPPLY THE COMPRISH THE COMPETENT AUTHORITIES; (K) FOR LIMPORTERS MUST SUPPLY THE COMPRISH THE SHIPMENT. FOR ISOLATED STRONG THE SHIPMENT.	INVOLVED. THESE RESPO S, OCCURRENCE, FREQUE IMPAIRMENT TO HUMAN RELEVANT FACTUAL KN NO ENVIRONMENTAL SAH (D) NOTIFICATION OF TH (E) NOTIFICATION OF SIT G; (F) PREPARATION OF A BE COPED WITH; (G) PRO S TO RESPOND QUICKLY NOF INFORMATION TO PE CCIDENT; (I) LABELLING FACTURERS, PHYSICAL, CO DATA SHEET INCLUDING SUBSTANCE AND SUBMISS OR THE IMPORT OF A HAZ ETENT AUTHORITIES WIT STORAGES, THE REPONSA EXCEEDING OR EQUAL TO SALTS THEREOF).	NSABILITIES ENCY); (B) (HEALTH OWLEDGE FETY WHEN E ES TO THE IN ON-SITE VISION OF AND ERSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES) 100KG.
JPN	REC	AIR	occ	MAC	ASSOCIATIO	LLOWABLE CONCENTRATIONS RECOM N OF INDUSTRIAL HEALTH.	MENDED BY THE JAPANE	SE
					Reference :	SAIGBL,33,4,277-287,1991		
							Effective Date :	DEC1001
							Entry / Update :	DEC1991
MEX	REG	AIR	осс	MXL	AT ANY WORKPLACE	WHERE THIS SUBSTANCE IS PRODUCE OF 0.5 MG/M3 MUST BE OBSERVED FOR	Entry / Update : D, STORED OR HANDLED	
WEX	REG	AIR	occ	MXL	AT ANY WORKPLACE PERMISSIBLE LEVEL OF Title: INSTRUCTION WORKPLACE		Entry / Update : D, STORED OR HANDLED A PERIOD OF 8 HOURS. TYGIENIC CONDITIONS AT	A MAXIMUM
WEX	REG	AIR	occ	MXL	AT ANY WORKPLACE PERMISSIBLE LEVEL OF Title: INSTRUCTION WORKPLACE	OF 0.5 MG/M3 MUST BE OBSERVED FOR N NO.10 RELATED TO SECURITY AND H S. (INSTRUCTIVO NO. 10, RELATIVO A)	Entry / Update : D, STORED OR HANDLED A PERIOD OF 8 HOURS. TYGIENIC CONDITIONS AT	A MAXIMUM
WEX	REG	AIR	occ	MXL	AT ANY WORKPLACE PERMISSIBLE LEVEL OF Title: INSTRUCTION WORKPLACE HIGIENE DE	OF 0.5 MG/M3 MUST BE OBSERVED FOR N NO.10 RELATED TO SECURITY AND H S. (INSTRUCTIVO NO. 10, RELATIVO A I LOS CENTROS DE TRABAJO).	Entry / Update : D, STORED OR HANDLED A PERIOD OF 8 HOURS. LYGIENIC CONDITIONS AT LAS CONDICIONES DE SEC	A MAXIMUM GURIDAD E
MEX		AIR TRNSP LABEL PACK		MXL	AT ANY WORKPLACE PERMISSIBLE LEVEL OF TITLE: INSTRUCTION WORKPLACE HIGIENE DE Reference: Last Amendment: HAZARD CLASS: 6.1 = (I=GREAT DANGER-III	OF 0.5 MG/M3 MUST BE OBSERVED FOR N NO.10 RELATED TO SECURITY AND H S. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO). DOMEX*,1984	Entry / Update : D, STORED OR HANDLED A PERIOD OF 8 HOURS. LAS CONDICIONES DE SEC Effective Date : Entry / Update :	A MAXIMUM GURIDAD E 28MAY1984 DEC1991
		TRNSP LABEL			AT ANY WORKPLACE PERMISSIBLE LEVEL OF Title: INSTRUCTION WORKPLACE HIGIENE DE Reference: Last Amendment: HAZARD CLASS: 6.1 =	OF 0.5 MG/M3 MUST BE OBSERVED FOR N NO.10 RELATED TO SECURITY AND H S. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO). DOMEX*1984 DOMEX*1989 = POISONOUS SUBSTANCE. PACKING G	Entry / Update : D, STORED OR HANDLED A PERIOD OF 8 HOURS. LAS CONDICIONES DE SEC Effective Date : Entry / Update :	A MAXIMUM GURIDAD E 28MAY1984 DEC1991

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
USA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE	HUMAN CARCINOGEN. /ARSENIC TRI NDED FOR USE IN THE PRACTICE OF IN IN THE CONTROL OF POTENTIAL I LIMIT VALUES	INDUSTRIAL HYGIENE AS	THRESHOLD A GUIDELINI
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY USE	occ	MXL MXL	100 MG/M3 /ARSENIC	& CMPD (AS AS)/		
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,42,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,42,1990	Entry / Update :	OCT1991
USA	REG	CLASS	•	RQR PRMT	LIST OF ACTIVE INGR DECEMBER 24, 1988. A SCIENTIFIC CONCLUS INGREDIENTS IN PES' ON THOSE SUBSTANC INTO A DATABASE W FFECTS AND DETERM REGISTRATION STAND STANDARD.	DARD, CHROMATED ARSENICALS, 19 LEDIENTS FOR WHICH REGISTRATION A REGISTRATION STANDARD IS A DO SIONS AND REGULATORY FINDINGS OF TICIDE PRODUCTS. REGISTRANTS OF THESE FOR WHICH THEY ARE RESPONSI HICH WILL ALLOW EPA TO EVALUATION THE APPROPRIATE REREGISTRATION DARD TITLE AND THE YEAR OF THE	I STANDARDS HAVE BEEN IS CUMENT DESCRIBING THE ABOUT CHEMI CALS THAT A THESE PESTICIDES MUST S BLE. INFORMATION WILL BE THE HEALTH AND ENVIRONM STANDARDS. THIS LIST ST. ISSUANCE OF THE REGISTR	SSUED AS O AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE ATION
						SECTICIDE, FUNGICIDE, AND RODEN ON STANDARDS HAVE BEEN ISSUED.		R WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update ;	JAN1992
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	EXCEED 50 POUNDS/I POUNDS/PACKAGE, M DECK, ALL SHIP MEN THOSE MATERIALS W HAZARDOUS MATERI	ISPORTED IN PASSENGER AIRCRAFT PACKAGE, MAY BE TRANSPORTED IN AAY BE TRANSPORTED IN CARGO AN ITS MUST BE LABELED POISON. THIS WHICH THE DEPARTMENT OF TRANSFALS FOR SHIPPING PAPERS, PACKAGE PLACARDING APPLICABLE TO THE IALS.	CARGO AIRCRAFT NOT TO D PASSENGER VESSELS ON REGULATION LISTS AND CL PORTATION HAS DESIGNATE DE MARKING, LABELING, AN	EXCEED 200 AND BELOW ASSIFIES D AS
						MATERIALS REGULATIONS, PART 1' DOUS MATERIALS COMMUNICATION		STABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT	R PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH MA UNITED STATES.	NOT BE DISCHARGED INTO JOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBS'	TANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [L ESPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	REG	SAFTY	INDST	RQR RQR	THE THRESHOLD PL PLANNING ACTIVITY TWO TPQ'S GIVEN. II FORM WITH PARTICI IN MOLTEN FORM. O SUBJECT TO REGULA TO OR GREATER THA REPORTING TO THE I	I THE PRESENCE OF EXTREMELY HAT ANNING QUANTITY (TPQ), IN POUNDES TO BE CONDUCTED. FOR CHEMICAN THESE CASES, THE LOWER QUANTILE SIZE LESS THAN 100 MICRONS, OR THERWISE, THE HIGHER QUANTITY AUTION UNDER SARA 304. RELEASES OF AN THEIR REPORTABLE QUANTITY (RELEASES OF AUTIONAL RESPONSE CENTER UNDER SPONSE, COMPENSATION, AND LIABLE SPONSE, COMPENSATION, AND LIABLE ANNING QUANTITY (RESPONSE, COMPENSATION, AND LIABLES AND LIABLES TO THE POUNT OF THE PROPERTY OF TH	S, REQUIRES CERTAIN EMEI ALS THAT ARE SOLIDS, THE TTY APPLIES FOR SOLIDS IN IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICAL F SUBSTANCES, IN QUANTI Q), IN POUNDS, ARE SUBJEC R THE COMPREHENSIVE	RGENCY RE MAY BE POWDER DLUTION OR S ARE ALSO RES EQUAL
						ION 302(A) EMERGENCY PLANNING A REMELY HAZARDOUS SUBSTANCES A		
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991
USA	REG	WASTE STORE TRNSP	- REMOV	CLASS RQR RQR	ACUTE HAZARDOUS FOR EXCLUSION. AN REMAINING IN A COI CONSIDERED A HAZA CLEANING MEASURE Title: RCRA-RESOL	WASTES (H). THIS CHEMICAL, IF DIS- WASTE. ACUTE HAZARDOUS WASTE. Y RESIDUE OF THIS CHEMICAL LABE. NTAINER, OR AN INNER LINER R EMO- ARDOUS WASTE IF DISCARDED UNLE. IS ARE TAKEN (40 CFR 261.33E). JRCE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPECIFICATION SPECIFICATION.	S REGULATIONS ARE MORE LED AS ACUTELY HAZARDO DVED FROM A CONTAINER, SS TRIPLE RINSING OR OTH Y ACT: DISCARDED COMME	RESTRICTIVE DUS AND IS ER ERCIAL
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	TREATED AS AN ACU MORE RESTRICTIVE I HAZARDOUS AND RE CONTAINER, IS CONS	WASTES (H).; SUMMARY - THIS CHEM ITE HAZARDOUS WASTE. ACUTE HAZ FOR EXCLUSION. ANY RESIDUE OF THE EMAINING IN A CONTAINER, OR AN II SIDERED A HAZARDOUS WASTE IF DIS EASURES ARE TAKEN (40 CFR 261.33E	ARDOUS WASTES REGULATED AS CHEMICAL LABELED AS NOER LINER R EMOVED FROM SCARDED UNLESS TRIPLE R	TIONS ARE ACUTELY DM A
						JRCE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPEC HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980

Common Name: Arsenic Trisulfide

RTECS Number: CAS Number: 1303-33-9

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND T (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1% WE ALS INFORMATION SYSTEM (WHMI AZARDOUS MATERIALS USED IN TH PRODUCTS ACT AND THE CONTROTHE DEPARTMENT OF CONSUMER A E STANDARDS ON EMPLOYERS FOR ICTS AND ADDRESS LABELLING AN RAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGREI AFETY DATA SHEET.	S) IS A NATIONAL SYSTEM TO BE WORKPLACE. WHMIS IS IMPLIED PRODUCTS REGULATION CORPORATE AFFAIRS). THE USE, STORAGE AND HAS DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DOTAIN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF TEE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC198
					Last Amendment :		Entry / Update :	APR1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA THE WASTE MUST BE Title : PROVISION O	LASSIFIED AS HAZARDOUS WASTE IAN HEALTH OR ENVIRONMENT. QI ASTE MUST BE REPORTED TO AUTH PERFORMED IN ACCORDANCE WIT OF FEDERAL COMMITTEE FOR ENVI TION AND CATALOGUE	JANTITY, SPECIFICATION, U. ORITIES. TRANSPORT AND D TH SPECIAL DIRECTIVE.	SE OR ISPOSAL OF
					Reference ;	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :		Entry / Update :	JAN1992
USA	REC	AIR	occ	TLV	THRESHOLD LIMIT V	T(TWA) 0.2 MG/M3 /ARSENIC AND S ALUE IS INTENDED FOR USE IN THE COMMENDATION IN THE CONTROL OF	PRACTICE OF INDUSTRIAL	HYGIENE AS
							Effective Data	1989
					Reference :	ACGIH*,,,11,1989	Effective Date : Entry / Update :	DEC1991
					Last Amenument.	ACGIH*,,,11,1991	Entry / Opuate .	DECISSI
USA	REC	USE	occ	MXL	100 MG/M3 /ARSENIC			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,42,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,42,1990	Entry / Update :	OCT1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [I ESPONSE CENTER UNDER THE COM ATION, AND LIABILITY ACT. (#)- RO	LBS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT CONTIGUOUS ZONE, BELONGING TO THE U Title: REPORTABLE	R PURPOSES OF SECTION 311 OF THI NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AI OR OUTER DEEP WATERS WHICH M UNITED STATES.	NOT BE DISCHARGED INTO DIOINING SHORELINES, WAT AY AFFECT NATURAL RESOL	OR UPON ERS OF THE JRCES
					311			
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	TRNSP PACK LABEL	2.	PRMT CNTRL RQR	POUNDS/PACKAGE. M POUNDS/PACKAGE. M PASSENGER VESSELS REGULATION LISTS A TRANSPORTATION HAP PACKAGE MARKING, SHIPMENT AND TRAN Title: HAZARDOUS	ED IN PASSENGER AIRCRAFT AND P MAY BE TRANSPORTED IN CARGO AI MAY BE TRANSPORTED IN CARGO V BELOW DECK. ALL SHIPMENTS MU ND CLASSIFIES THOSE MATERIALS AS DESIGNATED AS HAZARDOUS MA LABELING, AND TRANSPORT VEHIC ISPORT OF THOSE HAZARDOUS MA' MATERIALS REGULATIONS, PART	IRCRAFT NOT TO EXCEED 20 ESSELS ON AND BELOW DEC ST BE LABELED POISON.THIS WHICH THE DEPARTMENT O ATERIALS FOR SHIPPING PAF CLE PLACARDING APPLICABI TERIALS. 172-HAZARDOUS MATERIAL	O K AND IN S OF PERS, LE TO THE
					AND HAZAR	DOUS MATERIALS COMMUNICATION	NS REGULATIONS	
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
							The second second	

Arsine Common Name:

RTECS Number: CG6475000 CAS Number: 7784-42-1

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
ARG	REG	AIR	occ	MPC	RESOLUTION (AMENDING	ES FOR CHEMICAL SUBSTANCES IN T I NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979	WORK AND SOCIAL SECURI	TY
					AND SAFETY	AT WORK)		
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	GAS. SPECIAL PROVIS REQUIREMENTS ARE: MAY BE TRANSPORTE AMOUNT PER PACKAG PRESCRIBED BY THE TRANSPORTATION OF TRANSPORTATION OF TRANSPORTATION OF COMPREHENSIVE SET THESE ARE BASED ON SHOULD BE CONSULT	IFICATION NO.): UN2188. CLASS (2.3 FIONS: 46, 48, 56, 79, 88, 99, 102. PAC SPECIFIC TO THESUBSTANCE). MAX ID ON A PASSENGER AIRCRAFT ORVICE THAT MAY BE TRANSPORTED ON TRANSPORTATION OF DANGEROUS OF DANGEROUS GOODS ACT (ADMINIST AND REGULATIONS ARE INTENDED TO ANADRA, A OF RULES APPLICABLE TO ALL MOUNTED NATIONS RECOMMENDATION OF DETAILS. RECORDS ARE ENTO IN THE REGULATIONS; THIS MAY CES.	KING GROUP X, (X=PACKAC IMUM AMOUNT PER PACKA EHICLE: PROHIBITED. MAXI A CARGO AIRCRAFT: PROH GOODS REGULATIONS, UND ETERED BY THE DEPARTMEN ED TO PROMOTE SAFETY INT AS WELL AS PROVIDE ONE DES OF TRANSPORT ACCRO ONS. THE ACT AND REGULA TERED UNDER THE PROPER	GING GE THAT MUM IIBITED. ER THE NT OF THE SS CANADA. ATTIONS
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date:	06DEC1990
					Last Amendment :		Entry / Update ;	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERIA INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TOREGULATIONS IMPOSICONTROLLED PRODUCTION AND TREMEDIA (MSDS). THE PRESENCE EQUAL TO OR GREATE DISCLOSED IN THE SAME	URE LIST CONCENTRATION 0.1% WALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AND E STANDARDS ON EMPLOYERS FOR: CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF A SET THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.) IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION TO CORPORATE AFFAIRS). THE USE, STORAGE AND HAD IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DAN INGREDIENT IN A CONC.	D PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					<u>Title</u> :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update ;	APR1991
CAN	REG	AIR	occ	TLV	REGULATIONS, UNDE LABOUR). THE REGUL CONCENTRATION OF CHEMICAL AGENT AD INDUSTRIAL HYGIENI	G/M3. PRESCRIBED BY THECANADA R THE CANADA LABOUR CODE (ADM ATIONS STATE THAT NO EMPLOYEE AN AIRBORNE CHEMICAL AGENT IN POPTED BY ACGIH (AMERICAN CONFISTS) IN ITS PUBLICATION ENTITLED RE INDICES FOR 1985-86".	MINISTERED BY THE DEPAR SHALL BE EXPOSED TO A EXCESS OF THE VALUE FOR TERENCE OF GOVERNMENTA	TMENT OF R THAT AL
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment:		Entry / Update :	MCH1991
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CL	ASSIFIED IN THE THIRD GROUP OF	AIR POLLUTANTS (GASEOUS	SINORGANIC
						F FEDERAL COMMITTEE FOR ENVIR PROTECTION AGAINST AIR POLLUTA		ом 9 ЛИЦҮ
								10071001
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
CSK	REG	AIR	occ	MAC	TWA: 0.1 MG/M3; CLV:	: 0.2 MG/M3		
					Title : DIRECTIVE NO	O. 46/1978 ON HYGIENIC REQUIREM	ENTS ON OCCUPATIONAL E	NVIRONMENT
					Reference :	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment :	HPMZC*,58,,,1985	Entry / Update :	DEC1991
CSK	REG	CLASS		CLASS	THIS SUBSTANCE IS C	LASSIFIED AS DANGEROUS POISON		
					Title : GOVERNMEN' TO HUMAN H	T PROVISION NO. 192 ON POISONS A	ND ANOTHER SUBSTANCES	HARMFUL
					and the company of	20 220 2 2 2		
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990

Common Name: Arsine

RTECS Number: CG6475000 CAS Number: 7784-42-1

Area	Type	Subject	Spec.	Description	Level / Summary Informa	tion:		
DEU	REC	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT CLASSE SLIGHTLY HAZARDOUS: WO	FIED AS VERY HAZARDOUS T S ARE: WGK 3 = VERY HAZA GK 0 = IN GENERAL NOT HAZ TECTION REQUIREMENTS FO ARE HANDLED.	RDOUS; WGK 2 = HAZARDOU ARDOUS.) THE CLASSIFICATI	JS; WGK 1 =
					Title : ADMINISTRATIVE	RULES CONCERNING WATER- PRSCHRIFT WASSERGEFAEHR		
					Reference ; GMS	SMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	8H-TWA: 0.05 ML/M3 (PPM); ONSET OF EFFECT <= 2H. 1 MG/M3; AVERAGE VALUE; 2	0.2 MG/M3 (20C, 101.3 KPA). S HALF-LIFE 2H - SHIFT LENGT X/SHIFT.	SUBSTANCE WITH SYSTEMIC H. 30 MIN- STEL: 0.25 ML/M3	EFFECTS. (PPM); 1.0
					VALUES FOR WORK	NTRATIONS AT THE WORKPL LING MATERIALS (MAXIMALE EITSSTOFFTOLERANZWERTE)	ACE AND BIOLOGICAL TOLER E ARBEITSPLATZKONZENTRAT	ANCE HONEN UNI
					Reference : MPC	SFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCED DUR SECURITY MEASURES TO PI HAZARD TO HUMANS OR TEXPLOSIONS. AN INVENTOI AUTHORITY HAS TO BE INFOCERTAIN THRESHOLD AMOTHE PLANT IS REQUIRED AUGENERAL PUBLIC ABOUT TINCIDENT.	TO SPECIFIED PLANTS IN WHING AN INCIDENT. THE OPER REVENT INCIDENTS IN WHICH HE ENVIRONMENT DUE TO HE YOF STORED SUBSTANCES FORMED IMMEDIATELY WHEN UNTS OF THE SUBSTANCE ARE NO THE OPERATOR HAS TO IN HE PLANT AND THE ADEQUA	ATOR HAS TO TAKE THE NECH THE SUBSTANCE CAUSES A IGHER EMISSIONS, FIRES, OR HAS TO BE KEPT. THE COMPE IAN INCIDENCE HAPPENED. RE EXCEEDED A SAFETY ANANFORM THE NEIGHBOURHOOD. THE BEHAVIOUR IN THE CASE	ESSARY SERIOUS TENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE ON IN	CIDENCES (STOERFALL-VERO	ORDNUNG)	
					Reference : BGZ	BAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update:	NOV1991
DEU	REG	AIR	EMI	MPC	IN AIR EMISSIONS THE CON G/H OR MORE.	CENTRATION MUST NOT EXC	CEED 1 MG/M3 AT A MASS FLO	OW OF 10
					Title : TECHNICAL GUIDE REINHALTUNG DE	ELINES FOR AIR POLLUTION C R LUFT)	CONTROL (TECHNISCHE ANLE	ITUNG ZUR
					Reference : GMS	SMA6,,7,93,1986	Effective Date :	01MCH198
					Last Amendment :		Entry / Update :	JAN1992
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE THIS SUBSTA NOTIFY THE COMPETENT A NOTIFICATION IS DESCRIBE	L PLANTS WHOSE ACTIVITIES ANCE IN THE QUANTITIES SPI UTHORITIES. THE INFORMAT ED. SPECIFIED QUANTITIES: 1	ECIFIED (SEE BELOW) ARE RE TION TO BE SUBMITTED IN TH 0 KG AND ABOVE.	QUIRED TO
						VE OF 24 JUNE 1982 ON THE M /ITIES. (82/501/EEC).	AJOR-ACCIDENT HAZARDS C	OF CERTAIN
					Reference : OJE	C**,L230,,1,1982	Effective Date :	28SEP1988
					Last Amendment : OJE	C**,L336,,14,1988	Entry / Update :	SEP1987
BR	REG	AIR	occ	OES	8H-TWA: 0.2 MG/M3 (0.05 PI	PM)		
						IAL EXPOSURE LIMITS FOR US EALTH REGULATIONS	SE WITH THE CONTROL OF SU	JBSTANCES
					Reference : GBF	RSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment: GNI	HSE*,EH40,,11,1992	Entry / Update:	1992
GBR	REG	SAFTY	INDST	RQR RQR	OR LIABLE TO INVOLVE TH SUBSTANCES) IN A QUANTI UNDERTAKEN UNLESS THE HEALTH AND SAFETY EXEC MAJOR ACCIDENTS SHALL SUCH ACCIDENT MUST BE PREPARE AND KEEP UP TO	Y INCLUDING ON-SITE STORA IS SUBSTANCE (ALONE OR W. ITY WHICH IS EQUAL TO OR M. MANUFACTURER HAS SUBM CUTIVE. AN ADEQUATE ON-SI BE PREPARED AND KEPT UP REPORTED TO THE EXECUTIV DATE AN OFF-SITE EMERGEN ATION LIKELY TO BE AFFECT	ITH OTHER LISTED DANGERO MORE THAN 10 KG SHALL NO UTTED A WRITTEN REPORT TO THE MERCEY PLAN DEALL TO DATE BY THE MANUFACT OF THE LOCAL AUTHORITY SOLY PLAN. THE MANUFACTURY SOLVER THE MANUFACTURY SOLY PLAN. THE MANUFACTURY SOLY PLAN. THE MANUFACTURY SOLVER TH	OUS T BE D THE ING WITH URER, ANY HALL RER SHALL
						N. (THIS IS AN IMPLEMENTA 01/EEC).	TION OF EC DIRECTIVE 88/610	O/EEC,
					APPROPRIATE INFORMATIO AMENDING DIRECTIVE 82/5	01/EEC).		
					APPROPRIATE INFORMATIO AMENDING DIRECTIVE 82/5 Title: THE CONTROL OF			

Common Name: Arsine

RTECS Number: CG6475000 CAS Number: 7784-42-1

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 2 = NO. 2188	GAS (COMPRESSED ETC.). SUBSIDIA	RY RISK LABEL: FLAMMABI	LE GAS. UN
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVI AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, I CONTAINERS AS TO A AND TOXICOLOGICA SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGAL	E THE RESPONSABILITIES OF OCCUPAND HAZARDOUS SUBSTANCE MAY ISESSMENT OF MAJOR HAZARDS (CAUENT ACCIDENTS AND LIMIT EVENTUTHE ENVIRONMENT; (C) PROVISION INTERPRETATION OF A COLORNY RITIES IN CASE OF MAJOR ACCIDENTS RITIES IN CASE OF MAJOR ACCIDENTS SHOUND AND MEAN OF A COLORNY RITIES WITH INFORMATION AND MEAN OFF-SITE EMERGENCY; (H) PROVISIABLE TO BE AFFECTED BY A MAJOR CLEARLY IDENTIFY CONTENTS, MANUAL DATA; (J) PREPARATION OF A SAFIMATION REGARDING HAZARD OF THE THE COMPETENT AUTHORITIES; (K), IMPORTERS MUST SUPPLY THE CORRUNG THE SHIPMENT, FOR ISOLATE (E) APPLY TO SUBSTANCE QUANTITE (E) APPLY TO SUBSTANCE QUANTITE (E)	BE INVOLVED. THESE RESPONSES, OCCURRENCE, FREQUINAL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KNICK (IN NOTIFICATION OF THE STATE OF PREPARATION OF STATE OF THE ST	ONSABILITIES ENCY); (B) N HEALTH NOWLEDGE FETY WHEN HE FES TO THE AN ON-SITE OVISION OF AND ERSONS OF CHEMICAL IG ANY SION OF LARDOUS TH SPECIFIED ABILITIES
						ACTURE, STORAGE AND IMPORT OF		
					Reference :	GAZIN*,787,,,1989	Effective Date ;	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
JPN	REC	AIR	occ	MAC	TWA: 0.16 MG/M3 (0.0	OS PPM)	,	
	1120	-uiv	000	IIIAG		ALLOWABLE CONCENTRATIONS RECO	OMMENDED BY THE JAPANE	SE
					ASSOCIATIO	N OF INDUSTRIAL HEALTH.		
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	Title : INSTRUCTION WORKPLACE	WHERE THIS SUBSTANCE IS PRODU- OF 0.2 MG/M3 (0.05 PPM) MUST BE OF N NO.10 RELATED TO SECURITY ANI SS. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).	SSERVED FOR A PERIOD OF S D HYGIENIC CONDITIONS AT	8 HOURS.
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	occ	MAC CLASS	CLV: 0.1 MG/M3 (VAP	OUR) HAZARD CLASS: I		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AIR	AMBI	MAC	0.002 MG/M3 AV/D.			
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
SWE	REG	AIR	occ	HLV	1D-TWA: 0.05 MG/M3	(0.02 PPM)		
					Title : HYGIENIC LI	MIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
N		TRNSP LABEL PACK		CLASS		GAS (COMPRESSED ETC.). SUBSIDIAR BSTANCE. UN NO. 2188	RY RISKS: 3 = FLAMMABLE I	LIQUID AND
					Title :			
					Title : Reference :		Effective Date :	

Common Name: Arsine

RTECS Number: CG6475000 CAS Number: 7784-42-1

Area	Type	Subject	Spec.	Description	_evel / Summary Information :	
USA	REC	SAFTY USE	occ	MXL MXL	5 PPM	
					Title : POCKET GUIDE TO CHEMICAL HAZARI	S
					Reference : XPHPAW,90,117,42,1990	Effective Date : JUN1990
					Last Amendment: XPHPAW,90,117,42,1990	Entry / Update: OCT1991
USA	REC	AIR	occ	TLV		M3THIS THRESHOLD LIMIT VALUE IS INTENDED SIENE AS A GUIDELINE OR RECOMMENDATION IN IS.
					Title : THRESHOLD LIMIT VALUES	
					Reference : ACGIH*,,,11,1989	Effective Date: 1989
					Last Amendment : ACGIH*,,,11,1991	Entry / Update: DEC1991
		LABEL		RQR	MATERIALS WHICH THE DEPARTMENT OF TRA MATERIALS FOR SHIPPING PAPERS, PACKAGE I PLACARDING APPLICABLE TO THE SHIPMENT A MATERIALS.	IIS REGULATION LISTS AND CLASSIFIES THOSE ISPORTATION HAS DESIGNATED AS HAZARDOUS IARKING, LABELING, AND TRANSPORT VEHICLE ND TRANSPORT OF THOSE HAZARDOUS S, PART 172-HAZARDOUS MATERIALS TABLES
					Reference : CFRUS*,49,172,101,1984	Effective Date : OCT1991
					Last Amendment : CFRUS*,49,172,101,1990	Entry / Update: NOV1991
USA	REG	SAFTY	INDST	RQR RQR	TWO TPQ'S GIVEN. IN THESE CASES, T HE LOW FORM WITH PARTICLE SIZE LESS THAN 100 MIG IN MOLTEN FORM. OTHERWISE, THE HIGHER Q	UNDS, REQUIRES CERTAIN EMERGENCY CHEMICALS THAT ARE SOLIDS, THERE MAY BE ER QUANTITY APPLIES FOR SOLIDS IN POWDER RONS, OR IF THE SUBSTANCE IS IN SOLUTION OF JANTITY APPLIES. THESE CHEMICALS ARE ALSO LEASES OF SUBSTANCES, IN QUANTITIES EQUAL LINTITY (RQ), IN POUNDS, ARE SUBJECT TO TER UNDER THE COMPREHENSIVE
					Title : SARA, SECTION 302(A) EMERGENCY PI LIST OF EXTREMELY HAZARDOUS SUE QUANTITIES	ANNING AND COMMUNITY RIGHT TO KNOW ACT STANCES AND THEIR THRESHOLD PLANNING
					LIST OF EXTREMELY HAZARDOUS SUE	

	Type	Subject	Spec.	Description	Level / Summary Information :				
CAN	REC	AQ	DRINK	MAC GL	ASSESSMENT OF DATA INDICATES NO NEED TO SET ANUMER ARE SET ACCORDING TO GUIDELINES FOR CANADIAN DRINKI GUIDELINES ARE PREPARED BY THE FEDERAL-PROVINCIAL SI WATER OF THE FEDERAL-PROVINCIAL ADVISORY COMMITTEI OCCUPATIONAL HEALTH AND PUBLISHED BY AUTHORITY OF HEALTH AND WELFARE; THEY SPECIFY RECOMMENDATIONS ANDCONDITIONS WHICH AFFECT THE QUALITY OF DRINKING	INGWATER QUALITY - 1 UBCOMMITTEE ON DRIE E ON ENVIRONMENTAL THE MINISTER OF NAT AND LIMITS FOR SUBS	989. THE NKING AND TONAL		
					Title :	WALLEN.			
					Reference : GWQUEQ,,,,1989	Effective Date :	1989		
					Last Amendment :	Entry / Update :	NOV1991		
CAN	REG	AIR	AMBI EMI	MPC RQR	THE CONCENTRATION OF ASBESTOS FIBRES CONTAINED IN ANY GASES THAT THE OWNER OR OPERATOR OF A MINE OR MILL MAY PERMIT TO BE RELEASED INTO THE AMBIENT AIR SHALL NOT EXCEED 2 ASBESTOS FIBRES PER NORMAL CUBIC CENTIMETRE OF THE GASES. THIS LIMIT IS PRESCRIBED BY THE ASBESTOS MINES AND MILLS RELEASE REGULATIONS WHICH FALL UNDER THE CANADIAN ENVIRONMENTAL PROTECTION ACT (ADMINISTERED BY THE DEPARTMENTS OF ENVIRONMENT AND NATIONAL HEALTH AND WELFARE). THE REGULATIONS LIMITS THE CONCENTRATION OF ASBESTOS FIBRES IN GASES EMITTED INTO THE AMBIENT AIR AT MINES OR MILLS FROM CRUSHING, DRYING OR MILLING OPERATIONS. THEY ALSO CONTAIN REQUIREMENTS REGARDING PLANT MALFUNCTIONS, EMISSIONS TESTING AND REPORTING.				
					<u>Title</u> :				
					Reference : CAGAAK,124,14,2442,1990	Effective Date :	14JUN1990		
					Last Amendment:	Entry / Update:	MCH1991		
CAN	REG	SALE IMPRT GOODS LABEL	CONSM	PRO	IT IS PROHIBITED TO SELL, ADVERTISE OR IMPORTINTO CANA ARE TO BE WORN ON THE PERSON AND THAT CONTAINS ASSE PRODUCTS THAT AREDESIGNED FOR PROTECTION FROM FIRE CONSTRUCTED SO THAT THE ASBESTOS FIBRES WILL NOT, ON BECOME SEPARATED FROM THE PRODUCTS; PRODUCTS THAT ACTINOLITE, AMOSITE, ANTHOPHYLLITE, CHRYSOTILE, CROC TREMOLITE OR ANY OTHER TYPE OF ASBESTOS AND THAT AR LEARNING OR PLAY AND MADE IN SUCH A WAY THAT ASBEST THE PRODUCT, FOR USE INMODELLING OR SCULPTURE, DRYCOMPOUNDS OR SPACKLING OR PATCHINGCOMPOUNDS FOR TORRENOVATIONS AND MADE SO THAT AIRBORNE ASBESTOS IN THE PRODUCTS OR FOR USE TO SIMULATE ASHES OR EMBERS. CONSUMER PRODUCTS AND THAT ARE COMPOSED OF ASBEST AMOSITE, ANTHOPHYLITE, CHRYSOTILE, CROCIDOLITE, CUMI ASBESTOS PRODUCTS THAT ARE DESTINED FOR APPLICATION PRODUCTS THAT ARE ALREADY INCLUDED OR A MIXTURE OF BITUMINOUS OR RESINOUS BASED BINDING MATERIALS WHER WITH THE BINDER DURING SPRAYING AND THE RESULTING	ESTOS FIBRES, OTHER TO OR HEAT HAZARDS, ON REASONABLY FORESE ARE COMPOSED OF OF ARE COMPOSED OF ORE FOR USE BY A CHILD TOS MAYBECOME SEPAWALL JOINT CEMENTS USE IN CONSTRUCTION MAY BECOME SEPARATICS THER PRODUCTS POS FIBRES INCLUDING MINGTONITE AND TREE BYSPRAYING, OTHER	HAN R EABLE USE, c CONTAIN NITE, IN RATED FROM OR , REPAIRS ED FROM CKAGED AS ACTINOLITE, MOLITE; OR		
					DRYING. THIS PROHIBITION IS PRESCRIBEDBY SCHEDULE I OF (HPA), ADMINISTERED BY THE DEPARTMENT OF CONSUMER A AUTHORIZES THE PROHIBITION OF PRODUCTS THAT ARE LIKE HEALTH AND SAFETY OF THE PUBLIC. Title:	RE THE FIBRES ARE ENC MATERIALS ARE NOT FR THE HAZARDOUS PRO AND CORPORATE AFFAL	CAPSULATED IABLE AFTER DUCTS ACT RS. IT		
					DRYING. THIS PROHIBITION IS PRESCRIBEDBY SCHEDULE I OF (HPA), ADMINISTERED BY THE DEPARTMENT OF CONSUMER A AUTHORIZES THE PROHIBITION OF PRODUCTS THAT ARE LIKE HEALTH AND SAFETY OF THE PUBLIC.	RE THE FIBRES ARE ENC MATERIALS ARE NOT FR THE HAZARDOUS PRO AND CORPORATE AFFAL	CAPSULATED IABLE AFTER DUCTS ACT RS. IT		
					DRYING. THIS PROHIBITION IS PRESCRIBEDBY SCHEDULE I OF (HPA), ADMINISTERED BY THE DEPARTMENT OF CONSUMER A AUTHORIZES THE PROHIBITION OF PRODUCTS THAT ARE LIKE HEALTH AND SAFETY OF THE PUBLIC. Title:	RE THE FIBRES ARE ENG MATERIALS ARE NOT FR THE HAZARDOUS PRO AND CORPORATE AFFAI ELY TO BE OF DANGER	CAPSULATED IABLE AFTER DUCTS ACT RS. IT TO THE		
CAN		USE STORE LABEL	occ	RQR	DRYING. THIS PROHIBITION IS PRESCRIBEDBY SCHEDULE I OF (HPA), ADMINISTERED BY THE DEPARTMENT OF CONSUMER A AUTHORIZES THE PROHIBITION OF PRODUCTS THAT ARE LIKE HEALTH AND SAFETY OF THE PUBLIC. Title: Reference: CAGAAK,122,24,4625,1988 Last Amendment: INGREDIENT DISCLOSURE LIST CONCENTRATION 0.1% WEIGHT HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) IS A INFORMATION ON HAZARDOUS MATERIALS USED IN THE WOR BY THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLED IS (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND CREGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORTHE USE CONTROLLED PRODUCTS AND ADDRESS LABELLING AND IDEI INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF A (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF AN INEQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDIENT DISCLOSED IN THE SAFETY DATA SHEET.	RE THE FIBRES ARE ENGLISHED AND CORPORATE AFFAI ELY TO BE OF DANGER THE WORKER ANATIONAL SYSTEM TO REPLACE. WHMIS IS IMPRODUCTS REGULATION DEPORATE AFFAIRS). TILLIES, STORAGE AND HOLD MATERIALS SAFETY DONGREDIENT IN A CONCI	CAPSULATED CAPSULATED IABLE AFTER DUCTS ACT RS. IT TO THE 01NOV1988 MCH1991 CLACE D PROVIDE PLEMENTED NS HE NDLING OF EEE ATA SHEET ENTRATION		
CAN		STORE	occ	RQR	DRYING. THIS PROHIBITION IS PRESCRIBEDBY SCHEDULE I OF (HPA), ADMINISTERED BY THE DEPARTMENT OF CONSUMER A AUTHORIZES THE PROHIBITION OF PRODUCTS THAT ARE LIKE HEALTH AND SAFETY OF THE PUBLIC. Title: Reference: CAGAAK,122,24,4625,1988 Last Amendment: INGREDIENT DISCLOSURE LIST CONCENTRATION 0.1% WEIGHT HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) IS A INFORMATION ON HAZARDOUS MATERIALS USED IN THE WOBBY THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLED (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND COREGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORTHE UCONTROLLED PRODUCTS AND ADDRESS LABELLING AND IDEI INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF A (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF AN INEQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDIENT	RE THE FIBRES ARE ENGLISHED AND CORPORATE AFFAI ELY TO BE OF DANGER THE WORKER ANATIONAL SYSTEM TO REPLACE. WHMIS IS IMPRODUCTS REGULATION DEPORATE AFFAIRS). TILLIES, STORAGE AND HOLD MATERIALS SAFETY DONGREDIENT IN A CONCI	CAPSULATED CAPSULATED IABLE AFTER DUCTS ACT RS. IT TO THE 01NOV1988 MCH1991 CLACE D PROVIDE PLEMENTED NS HE NDLING OF EEE ATA SHEET ENTRATION		
CAN		STORE	occ	RQR	DRYING. THIS PROHIBITION IS PRESCRIBEDBY SCHEDULE I OF (HPA), ADMINISTERED BY THE DEPARTMENT OF CONSUMER A AUTHORIZES THE PROHIBITION OF PRODUCTS THAT ARE LIKE HEALTH AND SAFETY OF THE PUBLIC. Title: Reference: CAGAAK,122,24,4625,1988 Last Amendment: INGREDIENT DISCLOSURE LIST CONCENTRATION 0.1% WEIGHT HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) IS A INFORMATION ON HAZARDOUS MATERIALS USED IN THE WOR BY THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLED IS (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND CREGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORTHE USE CONTROLLED PRODUCTS AND ADDRESS LABELLING AND IDEI INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF A (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF AN INEQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDIENT DISCLOSED IN THE SAFETY DATA SHEET.	RE THE FIBRES ARE ENGLISHED AND CORPORATE AFFAI ELY TO BE OF DANGER THE WORKER ANATIONAL SYSTEM TO REPLACE. WHMIS IS IMPRODUCTS REGULATION DEPORATE AFFAIRS). TILLIES, STORAGE AND HOLD MATERIALS SAFETY DONGREDIENT IN A CONCI	CAPSULATED CAPSULATED IABLE AFTER DUCTS ACT RS. IT TO THE 01NOV1988 MCH1991 CLACE D PROVIDE PLEMENTED NS HE NDLING OF EEE ATA SHEET ENTRATION		

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
CAN	REG	AIR	осс	TLV	LARGER THAN 5 M CONFIRMED HUMA HEALTH REGULAT DEPARTMENT OF I TO A CONCENTRA' CHEMICAL AGENT INDUSTRIAL HYGI	AN AMOSITE, CHRYSOTILE OR CROCICROMETERS AND WITH AN ASPECTAN CARCINOGEN, PRESCRIBED BY TOONS, UNDER THE CANADA LABOULABOUR). THE REGULATIONS STATION OF AN AIRBORNE CHEMICAL ASPACE BY ACGIH (AMERICAN CENISTS) IN ITS PUBLICATION ENTITIONED IN THE SURE INDICES FOR 1985-86".	T RATIO EQUAL TO OR GREATE THE CANADA OCCUPATIONAL S TR CODE (ADMINISTERED BY THE THAT NO EMPLOYEE SHALL B AGENT IN EXCESS OF THE VALU CONFERENCE OF GOVERNMENT.	R THAN 3.1). AFETY AND IE E EXPOSED JE FOR THAT AL
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MAY1991
CSK	REG	ÁIR	AMBI	CLASS	THE SUBSTANCE IS CARCINOGENIC EF	S CLASSIFIED IN THE FIRST GROUP	OF AIR POLLUTANTS (AIR POLL	UTANT WITH
						N OF FEDERAL COMMITTEE FOR EN IR PROTECTION AGAINST AIR POLL		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
CSK	K REG WASTE INDST CLASS RQR				DANGEROUS TO HE DISPOSAL OF THE THE WASTE MUST	TE COMPONENT. IT IS OR CAN I QUANTITY, SPECIFICATION, US THORITIES. TRANSPORT AND DO VITH SPECIAL DIRECTIVE. VIRONMENT WHICH DECLARES	SE OR ISPOSAL OF	
						CATION AND CATALOGUE	20.00	
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
CSK	REG	AIR	occ	MAC	(APPLIES TO FIBRO	PPLIES TO FIBROGENIC DUST CONT OGENIC DUST CONTAINING > 10% A	SBESTOS)	
					Title : DIRECTIV	E NO. 46/1978 ON HYGIENIC REQUIF	REMENTS ON OCCUPATIONAL E	NVIRONMEN'
					Reference :	HPMZC*,39,,,1978	Effective Date :	
					Last Amendment :	HPMZC*,58,,,1985	Entry / Update :	DEC1991
CSK	REG	AQ	DRINK	MAC	300 000FIBRES/L			
					Title : WATER QU	JALITY. DRINKING WATER		
					Reference :	CSNOR*,757111,,,1989	Effective Date:	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
CSK	REG	USE LABEL PACK	occ	CLASS RQR RSTR	THE EMPLOYER TO	IBSTANCE. USE AND HANDLING OF D AUTHORITIES. REQUIREMENTS AN G AND TRANSPORT OF IT ARE LISTE	ND RESTRICTIONSON HANDLING	
					Title : DIRECTIVE CARCINOC	E NO. 4/1985 ON HYGIENIC PRINCIP GENS	LES FOR WORK WITH CHEMICA	L
					Reference :	VMZSR*,,3,,1985	Effective Date:	1APR1985
					Last Amendment :	VMZSR*,,10,98,1990	Entry / Update :	DEC1991
DEU	REC	AIR	occ	TRK	ENGTH > 5UM, DIAMETER < 3U HRYSOTILE) EXCEPT FOR DEMO CE. ACCORDING TO TODAY'S K OTILE AND AMPHIBOLE FORMS ORKS, RECONSTRUCTION WORK ITH A DEFINED REFERENCE TO C INICAL EXPOSURE LIMIT (TRK) CION OF GAS, VAPOUR OR AIRSO CINIMUM POSSIBLE WITH CURRI OF TO REDUCE THE RISK OF US CHEMICALS (TRGS) 102: "TE HEMICALS" (TECHNISCHE REGE	LITION CNOWLEDGE OF KS AND CURRENT OF A ORNE ENT A HEALTH CHNICAL LN FUER		
						TOFFE (TRGS) 102: "TECHNISCHE RIG LICHE STOFFE")		FUER
					PS - Z	DI IDADA A ICA ICAA		
					Reference : Last Amendment :	BNDSD6,,2,120,1990 BNDSD6,,11,52,1991	Effective Date : Entry / Update :	JAN1992

Area	Type	Subject	Spec.	Description	Level / Summary Information :				
DEU	REC	AIR	осс	MAK	CARCINOGENIC WORKING MATERIAL AS SHOWN BY EXPERI NO MAK VALUE ESTABLISHED. APPLIES TO ASBESTOS FINE FINE DUST. FINE DUST IS DEFINED AS THE DUST WHICH CATHE LUNGS.	DUST AND ASBESTOS-CO N REACH THE ALVEOLA	ONTAINING R REGION OF		
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPLACE VALUES FOR WORKING MATERIALS (MAXIMALE AR BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)				
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :			
					Last Amendment :	Entry / Update :	JAN1992		
DEU	REG	MANUF SALE USE		RSTR RSTR RSTR	THE PRODUCTION, MARKETING AND USE OF THE FOLLOWIN SUBSTANCES, FORMULATIONS OR PRODUCTS IS PROHIBITED FOR-USE PRODUCTS WHICH ARE SOLD TO THE PUBLIC IN RESMOKERS LIKE TOBACCO-PIPES, CIGARETTE- OR CIGAR-HOL INSULATION TOOLS FOR HEATING DEVICES WORKING WITH	D: 1) TOYS; 2) PULVERIZE TTAIL STORES; 3) ARTICL DERS; 4) CATALYTIC SIE	ED READY- ES FOR VES AND		
					MATERIALS; 6) SUBSTANCES OR FORMULATIONS FOR SRAYTOR CROCIDOLITE-CONTAINING FORMULATIONS OR PRODUCTHE FOLLOWING ASBESTOS-CONTAINING HAZARDOUS SUBSCEMENT LIGHTWEIGHT BOARDS (WEIGHT < 1.0 G/CM3); 2) II PROTECTION AGAINST FIRE, SOUND, HEAT, FROST, OR MOIS AIDING MATERIALS (EXCEPT FOR MICROFILTRATION AND SPRODUCTION OF BEVERAGES AND PHARMACEUTICALS AND ELECTROLYTIC PROCESSES); 4) PUTTY AND ADHESIVES; 5) NOTECTIVE COPROTECTIVE CLOTHING FOR TEMPERATURES OVER 500 C). TO CONTAINING FIBER REINFORCED THERMOPLASTIC MASSES ASBESTOS-CONTAING BRAKE- AND CLUTCH-LININGS MAY NOSSIBLE AND ALLOWED BY TRAFFIC LAW TO USE ASBESTOLININGS ARE OFFERED.	NG OR SPRINKLING; 7) CCTS. THE PRODUCTION AIDTONICS IS PROHIBITED: NSULATION MATERIAL HETURE; 3) FILTER AND FITERILIZATION FILTRATION FILTRATION FILTRATION FILTRATION FILTRATION FILTRATION FILTRATION OF ASSETS PROHIBITED. IN VEHICAL OF BE USED, IF IT IS TECTORS AND IF	ROCIDOLITE ND USE OF 1) ASBESTOS OR CLITRATION DN IN THE MS FOR TERIALS; 6) T (EXCEPT BESTOS- CLES CHNICALLY		
					<u>Title</u> : ORDINANCE ON HAZARDOUS SUBSTANCES (GEFAH)	RS (OFFVERORDNUNG)			
					Reference : BGZBAD,,I,1931,1991	Effective Date :	15JUN1991		
					Last Amendment :	Entry / Update :	1992		
DEU	REG	SAFTY	INDST	RQR	THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH PRESENT OR COULD BE PRODUCED DURING AN INCIDENT. T NECESSARY SECURITY MEASURES TO PREVENT INCIDENTS I RESPIRABLE FORM CAUSES A SERIOUS HAZARD TO HUMANS HIGHER EMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTORY KEPT. THE COMPETENT AUTHORITY HAS TO BE INFORMED IN HAPPENED. WHEN CERTAIN THRESHOLD AMOUNTS OF ASSE EXCEEDED A SAFETY ANALYSIS OF THE PLANT IS REQUIRED. INFORM THE NEIGHBOURHOOD AND THE GENERAL PUBLIC ADEQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT.	THE OPERATOR HAS TO T N WHICH THE ASBESTOS OR THE ENVIRONMENT OF STORED SUBSTANCE MMEDIATELY WHEN AN SSTOS IN RESPIRABLE FO O AND THE OPERATOR H.	AKE THE IN DUE TO S HAS TO BE INCIDENCE RM ARE AS TO		
					Title ; ORDINANCE ON INCIDENCES (STOERFALL-VERORDIN	IUNG)			
					<u>Reference</u> : BGZBAD,,I,1891,1991	Effective Date :			
					Last Amendment :	Entry / Update :	NOV1991		
DEU	REG	AIR	EMI	MPC	ASBESTOS (CHRYSOTILE, CROCIDOLITE, AMOSITE, ANTHOPH TREMOLITE) AS FINE DUST BELONGS TO CLASS I CARCINOGI AIR EMISSIONS THE CONCENTRATION OF THE SUM OF CLASS 0.1 MG/M3 AT A MASS FLOW OF >= 0.5 G/H.	ENS (CLASSES I, II AND II	II EXIST). IN		
					<u>Title</u> : TECHNICAL GUIDELINES FOR AIR POLLUTION CONTREINHALTUNG DER LUFT)	ROL (TECHNISCHE ANLE	TUNG ZUR		
					Reference : GMSMA6,,7,93,1986	Effective Date :	01MCH1986		
					Last Amendment :	Entry / Update :	JAN1992		
EEC	REG		EMI EMI METHD REMOV	MXL MXL RQR RQR	USE OF ASBESTOS MATERIALS MEANS ACTIVITIES WHICH IN QUANTITIES OF MORE THAN 100KG OF RAW ASBESTOS PER Y TAKEN TO ENSURE THAT ASBESTOS EMISSIONS INTO AIR AN AQUATIC ENVIRONMENTS DO NOT EXCEED THE FOLLOWING DISCHARGED, B) 30G OF TOTAL SUSPENDED MATTER PER MS DISCHARGED. MEASUREMENT OF EMISSIONS INTO THE AIR	EAR. THE MEASURES SH D ASBESTOS DISCHARGE LIMIT VALUES: A) 0.1M B OF AQUEOUS EFFLUEN	OULD BE S INTO G/M3 OF AIR T		
					EFFLUENT SHOULD BE TAKEN AT REGULAR INTERVALS; MEASUREMENT METHODS AND PROCEDURES ARE DESCRIBED. MEASURES SHOULDBE TAKEN TO ENSURE THAT THE WORKING OF PRODUCTS CONTAINING ASBESTOS, TRANSPORT AND DEPOSITION OF WASTE CONTAINING ASBESTOS DO NOT CAUSE SIGNIFICANT ENVIRONMENTAL POLLUTION. Title: COUNCIL DIRECTIVE OF 19 MARCH 1987 ON THE PREVENTION AND REDUCTION OF				
					ENVIRONMENTAL POLLUTION BY ASBESTOS. (87/217		211231522		
					<u>Reference</u> : OJEC**,L85,,40,1987	Effective Date :	01JAN1988		
					Last Amendment :	Entry / Update :	SEP1987		

RTECS Number: CI6475000 CAS Number: 1332-21-4

Area Type Subject Spec. Description Level / Summary Information:

EEC REG WASTE

WASTE - RQR EXPRT RQR IMPRT RQR WASTE CONTAINING OR CONTAMINATED BY ASBESTOS (DUST AND FIBRES) IS CLASSIFIED AS 'HAZARDOUS WASTE'. MEMBER STATES SHALL TAKE THE NECESSARY MEASURES FOR THE SUPERVISION AND CONTROL, WITH A VIEW TO HUMAN HEALTH AND THE ENVIRONMENT, OF THE TRANSFRONTIER SHIPMENT OF HAZARDOUS WASTE BOTH WITHIN AND IF ENTERING AND/OR LEAVING THE COMMUNITY. WHERE THE HOLDER OF SUCH WASTE INTENDS TO HAVE IT SHIPPED INTO, THROUGH OR FROM ONE TO ANOTHER MEMBER STATE HE SHALL NOTIFY THE COMPETENT AUTHORITIES THROUGH A CONSIGNMENT NOTE. HE MUST PROVIDE SATISFACTORY INFORMATION IN PARTICULAR ON: 1) THE SOURCE AND COMPOSITION 2) PROVISIONS MADE FOR ROUTES AND INSURANCES 3) MEASURES TO ENSURE SAFE TRANSPORT 4) CONTRACTUAL AGREEMENT WITH THE CONSIGNEE OF THE WASTE. THE HAZARDOUS WASTE MUST A) BE PROPERLY PACKED B) HAVE APPROPRIATE LABELS INDICATING NATURE, COMPOSITION, QUANTITY AND TELEPHONE NUMBERS OF PERSONS FROM WHOM INSTRUCTIONS CAN BE OBTAINED CHINSTRUCTIONS TO BE FOLLOWED IN THE EVENT OF DANGER OR ACCIDENT. (WASTE FROM NON-FERROUS METALS WHICH IS INTENDED FOR REUSE, RECYCLING OR REGENERATION IS EXEMPT FROM THE PROVISIONS PROVIDED THE HOLDER MAKES A DECLARATION WHICH MUST ACCOMPANY THE SHIPMENT AND OF WHICH A COPY IS SENT TO THE COMPETENT AUTHORITIES).

Title: COUNCIL DIRECTIVE OF 6 DECEMBER 1984 ON THE SUPERVISION AND CONTROL WITHIN THE EUROPEAN COMMUNITY OF THE TRANSFRONTIER SHIPMENT OF HAZARDOUS WASTE. (84/631/EEC).

Reference

OJEC**,L326,,31,1984

Effective Date :

01JAN1987

Last Amendment :

OJEC**,L48,,31,1987

Entry / Update :

OCT1987

EEC REG SALE - RSTR
USE - RSTR
GOODS CONSM RSTR

THE PLACING ON THE MARKET AND USE OF PRODUCTS CONTAINING THE ASBESTOS FIBRES CROCIDOLITE, AMOSITE, ANTHOPHYLLITE, ACTINOLITE, OR TREMOLITE AND OF PRODUCTS CONTAINING THESE FIBRES INTENTIONALLY ADDED SHALL BE PROHIBITED. THE PLACING ON THE MARKET AND USE OF PRODUCTS CONTAINING CHRYSOTILE SHALL BE PROHIBITED FOR: TOYS; MATERIALS OR PREPARATIONS INTENDED TO BE APPLIED BY SPRAYING; FINISHED PRODUCTS WHICH ARE RETAILED TO THE PUBLIC IN POWDER FORM; ITEMS FOR SMOKING; CATALYTIC FILTERS AND INSULATION DEVICES FOR INCORPORATION IN CATALYTIC HEATERS USING LIQUEFIED GAS; PAINTS AND VARNISHES; FILTERS FOR LIQUIDS (EXCEPT FILTERS FOR MEDICINAL USE UNTIL AFTER 31 DECEMBER 1994); ROAD SURFACING MATERIAL WHERE THE FIBRE CONTENT IS GREATER THAN 2 %; MORTARS, PROTECTIVE COATINGS, FILLERS, SEALANTS, JOINTING COMPOUNDS, MASTICS, GLUES, DECORATIVE POWDERS AND FINISHES; LOW DENSITY INSULATING OR SOUNDPROOFING MATERIALS (DENSITY LESS THAN 1 G/CM3); AIR FILTERS AND FILTERS IN TRANSPORT DISTRIBUTION AND UTILIZATION OF NATURAL GAS AND TOWN GAS; UNDERLAYS FOR PLASTIC FLOOR AND WALL COVERINGS; TEXTILES FINISHED IN THE FORM INTENDED TO BE SUPPLIED TO THE END USER UNLESS TREATED TO AVOID FIBRE RELEASE (EXCEPT DIAPHRAMS FOR ELECTROLYSIS PROCESSES UNTIL AFTER 31 DECEMBER 1998); ROOFING FELT. THE PLACING ON THE MARKET AND USE OF PRODUCTS CONTAINING THIS FIBRE MAY BE PERMITTED ONLY IF THE PRODUCTS BEAR A LABEL IN ACCORDANCE WITH THE PROVISIONS OF ANNEX II TO THIS DIRECTIVE.

<u>Title</u>: COUNCIL DIRECTIVE OF 27 JULY 1976 ON THE APPROXIMATION OF THE LAWS, REGULATIONS AND ADMINISTRATIVE PROVISIONS OF THE MEMBER STATES RELATING TO RESTRICTIONS ON THE MARKETING AND USE OF CERTAIN DANGEROUS SUBSTANCES AND PREPARATIONS. (76/769/EEC).

Reference

OJEC**,L262,,201,1976

Effective Date: 01JUL1993

Last Amendment :

OJEC**.L363..36.1991

Entry / Update: 1992

EEC REG WASTE - RQR

WASTE CONTAINING OR CONTAMINATED BY ASBESTOS (DUST AND FIBRES) IS CLASSIFIED AS 'TOXIC AND DANGEROUS WASTE'. MEMBER STATES SHALL: 1) ENCOURAGE THE REUSE OF SUCH WASTE; 2) ENSURE THAT SUCH WASTE IS DISPOSED OF WITHOUT ENDANGERING HUMAN HEALTH OR HARMING THE ENVIRONMENT; 3) PROHIBIT THE ABANDONMENT AND UNCONTROLLED DISCHARGE, TIPPING, OR CARRIAGE OF SUCH WASTE AS WELL AS ITS CONSIGNMENT TO OTHER UNDERTAKINGS THAN THOSE WHICH HAVE A PERMIT FOR STORAGE, TREATMENT AND/OR DEPOSIT OF SUCH WASTE; 4) ESTABLISH COMPETENT AUTHORITIES TO BE RESPONSIBLE FOR THE PLANNING, ORGANISATION, AUTHORISATION AND SUPERVISION OF THE DISPOSALOF SUCH WASTE; 5) ENSURE THAT SUCH WASTE, WHERE NECESSARY, IS KEPT SEPARATELY FROM OTHER MATTER, IS APPROPRIATELY LABELLED INDICATING ITS NATURE, COMPOSITION AND QUANTITY, IS RECORDED AND IDENTIFIED IN RESPECT OF EACH SITE WHERE IT IS OR HAS BEEN DEPOSITED. THE COMPETENT AUTHORITIES SHALL DRAW UP PLANS FOR THE DISPOSAL OF SUCH WASTE AND MAKE THOSE PLANS PUBLIC. (DIRECTIVE 91/689/EEC REPLACES THIS DIRECTIVE AS OF 12 DEC 1993).

<u>Title</u>: COUNCIL DIRECTIVE OF 20 MARCH 1978 ON TOXIC AND DANGEROUS WASTE. (78/319/EEC).

Reference

OJEC**,L84,,43,1978

Effective Date: 31MCH1980

Last Amendment:

Entry / Update: 1992

Entry / Update :

Common Name: Asbestos

RTECS Number: CI6475000 CAS Number: 1332-21-4

Area	Type	Subject	Spec.	Description	Level / Summary in	nformation :		9.3
EEC	REG	AIR MANUF	EMI INDST	RSTR RQR	BELONGING TO CERT METALLIC MINERAL MAY BE ISSUED ONL SIGNIFICANT AIR PO	ALL REQUIRE PRIOR AUTHORISATION F TAIN CATEGORIES (ENERGY, METAL PRI PRODUCTS, CHEMICAL, WASTE DISPOSA Y WHEN, AMONG OTHER THINGS, THE LLUTION FROM THE EMISSION OF DUST FIBRES); GLASS AND MINERAL FIBRES.	OCESSING,MANUFACTUR AL AND OTHERS). AUTHO USE OF THE PLANT WILL	E OF NON- PRISATION NOT CAUSE
						RECTIVE OF 28 JUNE 1984 ON THE COM L PLANTS. (84/360/EEC).	BATING OF AIR POLLUTIO	ON FROM
					Reference :	OJEC**,L188,,20,1984	Effective Date :	30JUN1987
					Last Amendment :		Entry / Update :	APR1986
EEC	REG	SAFTY MONIT	occ	RQR RQR	MEASURES, ENSURE: EXPOSURE;2) ACCESS RESULTS; 3) ACCESS PRESENTED BY THIS AGENTS(CHEMICAL,	RE TO ASBESTOS MEMBER STATES SHALE: 1) MEDICAL SURVEILLANCE OF WORK: S FOR WORKERS TO THEIR INDIVIDUAL FOR WORKERS TO APPROPRIATE INFOR AGENT. THE GENERAL MEASURES ARE PHYSICAL, OR BIOLOGICAL LIKELY TO ICABLE. A REFERENCE METHOD FOR THE	ERS PRIOR TO AND/OR DI AND ANONYMOUS COLL MATION ON THE DANGE IN ORDER TO KEEP EXPO BE HARMFUL TO HEALT!	URING LECTIVE RS DSURE TO H) AS LOW AS
						RECTIVE OF 27 NOVEMBER 1980 ON THE RELATED TO EXPOSURE TO CHEMICAL, 1 80/1107/EEC).		
					Reference :	OJEC**,L327,,8,1980	Effective Date :	21DEC1990
					Last Amendment:	OJEC**,L356,,74,1988	Entry / Update :	JUL1991
		AIR MONIT	occ	MXL	REFERENCE PERIODS ASBESTOS FIBRES, EI CHRYSOTILE: 0,30 FI ENSURE THE PROTECTI THAT THE LIMIT VAI CONTAINING PRODU ANY DEMOLITION W ABOUT THE HEALTH PRECAUTIONS TO BE ASBESTOS FIBRES IN REFERENCE PERIOD MONTH PERIOD; B) F INCLUDING MIXTUR REFERENCE PERIOD, PERIOD. THESE REQU MONITORING; PROTE KEEPING (FOR 30 YE) HELLENIC REPUBLIC ACTIVITIES).	EPLACE OF WORK (FOR RES/CM3; B) OTHER FORM ON THE FORM ON THE PORM	AS OF ING EASURES TO MUST WEAR DICATING BESTOS- ILE BEFORE FORMED LEVELS OF DUR OVER A 3- URES, UR A 3 MONTH (ORITY; ECORD LN1996; FOR	
					THE RISKS R	ELATED TO EXPOSURE TO ASBESTOS A WITHIN THE MEANING OF ARTICLE 8 OF		
					Reference ;	OJEC**,L263,,25,1983	Effective Date :	
					Last Amendment :	OJEC**,L206,,16,1991	Entry / Update :	MAY1992
EEC	REG	WASTE		RQR	CERTAIN DESCRIBED TAKE THE NECESSAR	MESTIC WASTE) OF WHICH THIS SUBST. PROPERTIES ARE DEFINED AS HAZARD MY MEASURES TO ENSURE THE PROPER I ASBESTOS (DUST AND FIBRES)).	OUS WASTE. MEMBER ST	TATES SHALL
					Title : COUNCIL DI	RECTIVE OF 12 DECEMBER 1991 ON HAZ	LARDOUS WASTE (91/689/	EEC).
					Reference :	OJEC**,L377,,20,1991	Effective Date :	12DEC1993
					Last Amendment :		Entry / Update :	1992
3BR	REG	AIR MANUF	EMI INDST	RSTR RQR	AFTER THE PRESCRIE SCOTLAND) AN AUTH REQUIRED WHERE RI AND FIBRES), GLASS RESULT FROM THE F ANIMAL OR VEGETAL	RESCRIBED PROCESSES SET OUT IN SCH BED DATES (1 APRIL 1991 IN ENGLAND A HORIZATION IS REQUIRED. AUTHORIZA ELEASE INTO THE AIR OF ASBESTOS (SU FIBRES AND MINERAL FIBRES, WHICH A OLLOWING PRESCRIBED PROCESSES: THE BLE MATTER, ANY MANUFACTURING O IUM OR SELENIUM OR THEIR ALLOYS.	AND WALES, AND 1 APRII TION SUBJECT TO LOCAL SPENDED PARTICULATE ARE PRESCRIBED SUBSTA IE TREATMENT & PROCES	L 1992 IN CONTROL IS MATTER NCES, MAY SSING OF
						NMENTAL PROTECTION (PRESCRIBED P	ROCESSES AND SUBSTAN	ICES)
					Reference :	GBRSI*,472,,,1991	Effective Date :	01APR1991
						F-1/21 4 7 - 1/4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

Last Amendment:

Common Name : Asbe

Asbestos

RTECS Number: CI6475000

CAS Number: 1332-21-4

Entry / Update:

APR1986

Description Level / Summary Information: Area Type Subject Spec. REFERENCE IS MADE TO GUIDANCE NOTE EH10, WHICH STATES THAT: EXPOSURE TO ALL FORMS GBR REG AIR OCC MEL OF ASBESTOS DUST SHOULD BE REDUCED TO THE MINIMUM REASONABLY PRACTICABLE, AND SHOULD IN ANY CASE NEVER EXCEED: A) FOR DUST CONTAINING CROCIDOLITE OR AMOSITE: 0.2 FIBRES/ML (DURING A 4-HOUR PERIOD OR 0.6 FIBRES/ML (DURING A 10-MIN PERIOD), B) FOR DUST CONTAINING OTHER TYPES OF ASBESTOS: 0.5 FIBRES/ML (DURING A 4-HOUR PERIOD) OR 1.5 FIBRES/ML (DURING A 10-MIN PERIOD)(GUIDANCE NOTE EH37 (1984) CONTAINS INFORMATION ON WORK WITH ASBESTOS INSULATING BOARD. GUIDANCE NOTE EH41 (1985) CONTAINS INFORMATION ON PROTECTIVE RESPIRATORY EQUIPMENT FOR USE WITH ASBESTOS). EH40 OCCUPATIONAL EXPOSURE LIMITS FOR USE WITH THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH REGULATIONS Reference GBRSI*,1657,,10,1988 Effective Date: 01JAN1992 GNHSE*,EH40,,11,1992 Last Amendment: Entry / Update : 1992 EMPLOYERS MUST IDENTIFY THE TYPE OF ASBESTOS INVOLVED AND ASSESS THE NATURE AND GBR REG AIR occ CNTRL DEGREE OF EXPOSURE AND THE STEPS TO BE TAKEN TO REDUCE OCCUPATIONAL EXPOSURE. SAFTY OCC RQR WHERE IT IS NOT REASONABLY PRACTICABLE TO PREVENT OR REDUCE EXPOSURE BELOW THE CONTROL LIMITS OF 0.2 FIBRES/ML AIR (AVERAGED OVER ANY CONTINUOUS 4 HOUR PERIOD) AND 0.6 FIBRES/ML AIR. (AVERAGED OVER ANY CONTINUOUS 10 MINUTES PERIOD) FOR ASBESTOS CONTAINING CROCIDOLITE OR AMOSITE, OR 0.5 FIBRES/ML AIR AND 1.5 FIBRES/ML AIR RESPECTIVELY FOR ASBESTOS CONTAINING OTHER TYPES OF ASBESTOS, RESPIRATORY PROTECTIVE EQUIPMENT, CLEAN PROTECTIVE CLOTHING AND CLEANING FACILITIES MUST BY PROVIDED. AFFECTED WORKING AREAS MUST BE DESIGNATED AND CLEARLY MARKED. WHERE AN EMPLOYEE IS LIABLE TO EXPOSURE THE ENFORCING AUTHORITY MUST BE NOTIFIED. THE LABELLING REQUIREMENTS FOR PRODUCTS FOR USE AT WORK ARE ALSO SPECIFIED. (THIS IS AN IMPLEMENTATION OF AN APPROXIMATION OF EC DIRECTIVE 83/477/EEC, AND 76/769/EEC (AMENDED BY 83/478/EEC). Title: THE CONTROL OF ASBESTOS AT WORK REGULATIONS 1987 GBRSI*,2115,,,1987 Reference Effective Date: 01MCH1988 Last Amendment: Entry / Update : 1992 MANUF INDST THE MANUFACTURE AND WHERE RELATED TO THE MANUFACTURE, THE INDUSTRIAL FINISHING GBR REG ROR OF LISTED ASBESTOS PRODUCTS, THE STRIPPING OF ASBESTOS FROM RAILWAY VEHICLES AND AIR EMI RSTR THE DESTRUCTION BY BURNING OF A RAILWAY VEHICLE IF ASBESTOS HAS BEEN INCORPORATED IN OR SPRAYED ONTO, ITS STRUCTURE ARE PRESCRIBED PROCESSES. TO CARRY ON THE PRESCRIBED PROCESSES IN SCHEDULE I OF THE REGULATIONS AFTER THE PRESCRIBED DATES (1 APRIL 1991 IN ENGLAND AND WALES, AND 1 APRIL 1992 IN SCOTLAND) AN AUTHORIZATION SUBJECT TO LOCAL CONTROL IS REQUIRED. THE REGULATIONS PROVIDE A FRAMEWORK FOR THE IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES RELATING TO CONTROL OF POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUTION FROM INDUSTRIAL PLANTS. THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSES AND SUBSTANCES) Title : **REGULATIONS 1991** GBRSI*,472,...1991 Reference Effective Date: 01APR1991 Last Amendment: 1992 Entry / Update : CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO PUBLIC SEWERS OF EFFLUENTS, GBR REG AQ EMI ROR PRODUCED IN THE COURSE OF ANY PROCESS, FOR THE MANUFACTURE OF ASBESTOS CEMENT, WASTE INDST ROR OR ANY INDUSTRIAL PROCESS INVOLVING THE USE IN ANY 12 MONTH PERIOD, OF MORE THAN 100KG OF THE PRODUCT RESULTING FROM THE CRUSHING OF ASBESTOS ORE, WHERE THE EFFLUENT CONTAINS CONCENTRATIONS OF ASBESTOS, EXCEEDING THOSE THAT WOULD BE PRESENT REGARDLESS OF THE PROCESS. SEWERAGE UNDERTAKERS MUST NOTIFY THE COMPETENT AUTHORITY WHERE DISCHARGE EFFLUENTS DERIVING FROM THIS PROCESS. MIGHT CONTAIN ASBESTOS IN A CONCENTRATION GREATER THAN THE BACKGROUND CONCENTRATION. (THESE REGULATIONS GIVE EFFECT TO EC DIRECTIVE 87/217/EEC). Title: THE TRADE EFFLUENTS (PRESCRIBED PROCESSES AND SUBSTANCES) REGULATIONS 1989 Reference GBRSI*,1156,..1989 01SEP1989 Effective Date: Last Amendment: GBRSI*,1629,...1990 1992 Entry / Update : GBR REG USE occ RQR AN EMPLOYER OR SELF-EMPLOYED PERSON WHO UNDERTAKES WORK WITH ASBESTOS MONIT OCC INSULATION OR ASBESTOS COATING MAY ONLY DO SO IN ACCORDANCE WITH A LICENSE ISSUED RQR TO HIM BY THE HEALTH AND SAFETY EXECUTIVE. THE EXECUTIVE MAY IMPOSE CONDITIONS IN ANY LICENSE IT ISSUES AND MAY REFUSETO ISSUE A LICENSE. AN EMPLOYER IS REQUIRED TO ENSURE THAT EMPLOYEES ARE MEDICALLY EXAMINED BEFORE THEY FIRST WORK WITH ASBESTOS INSULATION OR ASBESTOS COATING AND AGAIN EVERY 2 YEARS SO LONG AS THEY CONTINUE SUCH WORK. "ASBESTOS" MEANS CROCIDOLITE, AMOSITE, CHRYSOTILE, FIBROUS ACTINOLITE, FIBROUS ANTHOPHYLLITE, FIBROUS TREMOLITE AND ANY MIXTURE CONTAINING ANY OF THOSE MINERALS. Title: THE ASBESTOS (LICENSING) REGULATIONS 1983 GBRSI*,1649,..,1983 Reference 1AUG1984 Effective Date:

Last Amendment:

Area	Туре	Subject	Spec.	Description	Level / Summary Information :				
GBR	REG	WASTE	7	RQR	ANY PERSON WHO PRODUCES, DISPOSES OF OR IMPORTS *COMPLETE A CONSIGNMENT NOTE FOR THE DISPOSAL AU WASTE IS ANY CONTROLLED WASTE WHICH CONSISTS OF BY REASON OF THE PRESENCE OF THESUBSTANCE IS DANG OF <=21C. APPLIES TO CONTROLLED WASTE CONSISTING	THORITIES. CONSIDERED / OR CONTAINS THIS SUBST GEROUS TO LIFE OR HAS A	AS SPECIAL ANCE AND FLASHPOINT		
					Title : THE CONTROL OF POLLUTION (SPECIAL WASTE) R				
					Reference : GBRSI*,1709,,,1980	Effective Date :	16MCH1981		
					Last Amendment :	Entry / Update :	JAN1986		
GBR	REG	IMPRT USE	occ	PRO PRO	PROHIBITION OF THE IMPORTATION OF CRUDE, FIBRE, FLAKE, POWDER OR WASTE CROCIDOLITE OR AMOS ITE. PROHIBITION OF THE SUPPLY OF CROCIDOLITE AND AMOSITE AND PRODUCTS CONTAINING THOSE MINERALS FOR USE AT WORK. PROHIBITION OF THE USE OF CROCIDOLITE AND AMOSITE AND PRODUCTS CONTAINING THOSE MINERALS IN THE MANUFACTURE OR REPAIR OF OTHER PRODUCTS AND AT WORK (EXCEPTFOR PRODUCTS WHICH WERE IN USE BEFORE 1ST JANUARY 1986 OR ACTIVITIES IN CONNECTION WITH THE DISPOSAL OF SUCH PRODUCTS)				
					Title : THE ASBESTOS (PROHIBITIONS) REGULATIONS 198	5			
					Reference : GBRSI*,910,,1,1985	Effective Date :	01JAN1986		
					Last Amendment :	Entry / Update :	JUL1985		
GBR	REG USE INDST PRO				PROHIBITION OF ASBESTOS SPRAYING (= THE APPLICATIO CONTAININGASBESTOS TO FORM A SURFACE COATING, NO SPRAYING OF ANY BITUMINOUS COMPOSITION CONTAININ ASBESTOS TO MOTOR VEHICLES FOR THE PURPOSE OF UNI ASBESTOS INSULATION (= MATERIALS CONTAINING ASBESTOS INSULATION OR ACOUSTIC INSULATION, EXCEPT ASBESTOS BOARD; ANY ARTICLE OF BITUMEN, PLASTIC, RESIN OR RUBBER COATED ASBESTOS TEXTILES, PRIMARILY USED FMANS CROCIDOLITE, AMOSITE, CHRYSOTILE, FIBBROUS AFFIBROUS TREMOLITE AND ANY MIXTURE CONTAINING AND ANY MIXTURE CONTAINING AND AND AND ASPESTOS TEXTILES, PROMINENTED AND ANY MIXTURE CONTAINING AND AND ASPESTOS TEXTILES, PROMINENTED AND ANY MIXTURE CONTAINING AND AND ASPESTOS TEXTILES, PROMINENTED AND ANY MIXTURE CONTAINING AND AND ASPESTOS TEXTILES, PROMINENTED AND ANY MIXTURE CONTAINING AND ASPESTOR ASPECTATIONS AND ASPECTATIONS AND ASPECTATIONS AND ASPECTATIONS AND ASPECTATIONS AND ASPECTATIONS ASPECTATIONS AND ASPECTATIONS ASPECTATIONS ASPECTATIONS ASPECTATION ASPECTATION ASPECTATIONS ASPECTATION ASPECTATIONS ASPECTATION ASPECT	OT INCLUDED IS THE APPLICATION OF THOSE MINERALS OF THE APPLICATION OF THOSE MINERALS	ICATION BY GHT OF N OF MAL NSULATING ESIN OR BESTOS		
					Title : THE ASBESTOS (PROHIBITIONS) REGULATIONS 198.	5			
					Reference : GBRSI*,910,,1,1985	Effective Date :	01JAN1986		
					Last Amendment:	Entry / Update :	JUL1985		
GBR	REG	AIR ' MONIT	EMI INDST	MXL RQR	IN PREMISES WHERE THE HEALTH AND SAFETY AT WORK NOT EXCEED 0.1MG/M3 OF AIR, MEASURED AT INTERVALS OTHER CIRCUMSTANCES, INCLUDING DEMOLITION, SIGNII MUST NOT BE CAUSED. THIS IS AN IMPLEMENTATION OF A 87/217/EEC. (THIS APPLIES TO ASBESTOS INCLUDING ACTIN CHRYSOTILE, CROCIDOLITE AND TREMOLITE)).	OF NOT MORE THAN 6 MC FICANT ENVIRONMENTAL IN APPROXIMATION OF EC	ONTHS. IN POLLUTION DIRECTIVE		
					Title : THE CONTROL OF ASBESTOS IN THE AIR REGULAT	TONS 1990			
					Reference : GBRSI*,556,,,1990	Effective Date :	05APR1990		
					Last Amendment :	Entry / Update ;	1992		
ILO	REG	USE SAFTY	occ	RSTR RQR	THIS CONVENTION APPLIES TO ALL ACTIVITIES INVOLVING ASBESTOS IN THE COURSE OF WORK. EXPOSURE TO ASBEST CONTROLLED BY THE REPLACEMENT OF ASBESTOS BY OTT TECHNOLOGIES; TOTAL OR PARTIAL PROHIBITION OF THE TYPES OF ASBESTOS IN CERTAIN WORK PROCESSES. SPRAY SHALL BE PROHIBITED. EMPLOYERS SHALL NOTIFY THE COUTY OF WORK INVOLVING ASBESTOS. ADEQUATE LABEL ASBESTOS PRODUCTS IS REQUIRED. LIMITS FOR THE EXPOSEMALL BE FIXED AND PERIODICALLY REVIEWED. ADEQUATE EQUIPMENT AND WASH FACILITIES SHALL BE PROVIDED WE DEMOLITION MUST BE UNDERTAKEN ONLY BY AUTHORIZE SUBMIT A DEMOLITION WORK PLAN, PRECAUTION IN THE CLOTHING IS SPECIFIED. WASTE CONTAINING ASBESTOS IS FASHION. POLLUTION OF THE GENERAL ENVIRONMENT SH. CONCENTRATIONS OF AIRBORNE DUST IN THE WORKPLACE SHALL BE PROVIDED WITH MEDICAL EXAMINATIONS AND CONCERNING ASBESTOS HAZARDS. (ASBESTOS MEANS CHANTHOPHYLITE, CROCIDOLITE AND TREMOLITE OR ANY MOF THESE).	TOS SHALL BE PREVENTED HER MATERIALS: USE OF A USE OF ASBESTOS OR OF O'CING OF ALL FORMS OF AS DIMPETENT AUTHORITY ON LING OF ASBESTOS CONTASURE OF WORKERS TO ASE TE PROTECTIVE RESPIRATOVIERE NECESSARY. ASBESTO CONTRACTORS AND THE HANDLING OF CONTAMIN TO BE DISPOSED OF IN AN ALL BE PREVENTED. THE E SHALL BE MONITORED. RECEIVE ADVICE AND TRYSOTILE, ACTINOLITE, IIXTURE CONTAINING ONE	OOR LITERNATIVE PERTAIN BESTOS IN CERTAIN LINERS AND LESTOS ORY TOS LEY MUST ATED WORK IN ADEQUATE WORKERS ALINING AMOSITE E OR MORE		
					Reference : ILOCR*,1992		16JUN1989		
					Last Amendment :	Effective Date : Entry / Update :	MCH1992		
					Lust Americanient,	Entry / Obdate :	TVIL-7ET 12929 /		

Area	Type	Subject	Spec.	Description	Level / Summary I	information:		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC ENCOMPASS: (A) AS MEASURES TO PREV AND POLLUTION OF AND SKILLS TO WOI HANDLING EQUIPMI COMPETENT AUTHO EMERGENCY PLAN COMPETENT AUTHO EFFICIENTLY TO AN OUTSIDE THE SITE, CONTAINERS AS TO AND TOXICOLOGICA SIGNIFICANT INFOR SAFETY REPORTS TO CHEMICAL TO INDIA	IE THE RESPONSABILITIES OF OCCUPIE AND HAZARDOUS SUBSTANCE MAY BI SESSMENT OF MAJOR HAZARDS (CAUS ENT ACCIDENTS AND LIMIT EVENTUA THE ENVIRONMENT; (C) PROVISION OF RKERS IN ORDER TO ENSURE HEALTH A ENTS AND THE FOREGOING CHEMICAL PRITIES IN CASE OF MAJOR ACCIDENTS ORITIES 3 MONTHS BEFORE COMMENCT AS TO HOW MAJOR ACCIDENTS SHOUL PRITIES WITH INFORMATION AND MEA TY OFF-SITE EMERGENCY; (H) PROVISIO LIABLE TO BE AFFECTED BY A MAJOR CLEARLY IDENTIFY CONTENTS, MANUAL DATA; (J) PREPARATION OF A SAFET ALDATA; (J) PREPARATION OF THIS OTHE COMPETENT AUTHORITIES; (K) F A, IMPORTERS MUST SUPPLY THE COM ARDING THE SHIPMENT.	E INVOLVED. THESE RESPO ES, OCCURRENCE, FREQUI LIMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KN AND ENVIRONMENTAL SAL L; (D) NOTIFICATION OF THE S; (E) NOTIFICATION OF SIT NG; (F) PREPARATION OF AL LD BE COPED WITH; (G) PRO NS TO RESPOND QUICKLY ON OF INFORMATION TO PI ACCIDENT; (I) LABELLING UFACTURERS, PHYSICAL, (TY DATA SHEET INCLUDING S SUBSTANCE AND SUBMISS FOR THE IMPORT OF A HAZ	ONSABILITIES ENCY); (B) N HEALTH (OWLEDGE FETY WHEN LE TES TO THE N ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS
					Title : THE MANUI	FACTURE, STORAGE AND IMPORT OF H	HAZARDOUS CHEMICALS R	ULES. 1989
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
IND	REG	WASTE WASTE	- REMOV	CLASS RQR	GENERATING THESE (CALCULATED AS AS WASTES ARE PROPE OCCUPIER IS ALSO F AND DISPOSAL OF T FOR PACKAGING, LA	G THE SUBSTANCE ARE CLASSIFIED A. WASTES IN QUANTITY EQUAL TO OR SBESTOS) SHALL TAKE ALL PRACTICAL RLY HANDLED AND DISPOSED OF WITH RESPONSIBLE FOR PROPER COLLECTION HESE WASTES. THE RULES FOR AUTHO ABELLING AND TRANSPORT OF HAZAR LOOUS WASTES (MANAGEMENT AND H	EXCEEDING 200 KG/YEAR L STEPS TO ENSURE THAT HOUT ANY ADVERSE EFFE N, RECEPTION, TREATMEN DRIZATION FOR HANDLING DOUS WASTES ARE ALSO (SUCH CTS. THE T, STORAGE AS WELL AS
								22 H H 4525
					Reference :	GAZIN*,465,,1,1989	Effective Date : Entry / Update :	28JUL1989 JUN1992
JPN	REC	AIR	occ	MAC	CLV: 10 FIBERS/CM3 Title: MAXIMUM	(= 0.12MG/M3 OF ASBESTOS INOR OVE OF ASBESTOS AT ANY 15 MIN (APPLIE ALLOWABLE CONCENTRATIONS RECOM N OF INDUSTRIAL HEALTH.	S TO FIBERS OF >5UM)	
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date:	
					Last Amendment :		Entry / Update :	DEC1991
RUS	REG	AIR	occ	MAC CLASS	CLV: 2.0MG/M3 (AER CLASS: III	OSOL) (APPLIES TO DUST WITHASBEST	ros content above 10%)	HAZARD
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AIR	occ	MAC CLASS	CLV: 8.0MG/M3 (AER CLASS: IV	OSOL)(APPLIES TO RUBBER ANDPLAST	TCS CONTAINING ASBESTO	S); HAZ.
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AIR	occ	MAC CLASS		ROSOL) (APPLIES TO ASBESTOCEMENT DE, 7% CHROMIUM OXIDE AND 10% FE		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AIR	осс	MAC CLASS	200000000000000000000000000000000000000	OSOL) (APPLIES TO DUST WITHASBEST		
					Title			
					<u>Title</u> :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990

RTECS Number: CI6475000 CAS Number: 1332-21-4

ucu	Type	Subject	Spec.	Description	Level / Summary In	formation :		
SWE	REG	AIR	occ	HLV		L (APPLIES TO FIBERS WITH A LENGINE RATIO OF AT LEAST 5:1. THE E). CARCINOGENIC.		
					Title : HYGIENIC L	MIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment:		Entry / Update :	1992
IN	REC	TRNSP LABEL PACK		CLASS	DANGER (I=GREAT D	MISCELLANEOUS DANGEROUS SUF NANGER - III=MINOR DANGER). (AP PHYLLITE, TREMOLITE)). UN NO. 2	PLIES TO WHITE ASBESTOS, (
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
IN	REG	WASTE EXPRT IMPRT		RSTR RQR RQR	WASTES" FOR THE PUTRANSBOUNDARY MEXPORTATION OF SUITE WASTE PROPERLIMPORTING COUNTR' TO NOTIFICATION BY CONSENT BY THE CO CONVENTION SHALLL ENVIRONMENTALLY OF HAZARDOUS WAS ENVIRONMENTALLY TRANSBOUNDARY ME CONFORMITY WITH I	CONSTITUENT ASBESTOS (DUST AN JUPOSES OF THIS CONVENTION. THE OVEMENT OF HAZARDOUS WASTES CH WASTES IS ALLOWED ONLY IF 'A'Y OR THE WASTE IS REQUIRED AS Y; THE TRANSBOUNDARY MOVEME THE COMPETENT AUTHORITY OF MPETENT AUTHORITY OF THE IMPENSURE THE AVAILABILITY OF ALL SOUND MANAGEMENT OF HAZARD TES IF IT HAS REASON TO BELIEVE SOUND MANNER. HAZARDOUS WADVEMENT ARE TO BE PACKAGED, INTERNATIONAL RULES.	IE GENERATION AND THE S SHALL BE KEPT TO A MINIM THE EXPORTING STATE CANN RAW MATERIAL FOR RECYCL INT OF HAZARDOUS WASTES THE EXPORTING COUNTRY A ORTING COUNTRY. EACH PAI DEQUATE DISPOSAL FACILITI OOUS WASTES AND PREVENT THAT IT WILL NOT BE MANA ASTES THAT ARE TO BE THE S LABELLED AND TRANSPORTE	IUM. ROT DISPOSE LING BY THE IS SUBJECT ND TO RTY TO THIS ES FOR THE THE IMPORT AGED IN AN UBJECT OF A
					Title : Basel Conventi	on on the Control of Transboundary Mov		meir Disposai
					Reference :		Effective Date :	
					Last Amendment :	ISBC1*,1989	Entry / Update :	MAY1992
SA	REC	AIR	occ	TLV	(CHRYSOTILE) IS 2 FIL ASBESTOS (OTHER FO FORMS/; SUMMARY - INDUSTRIAL HYGIEN HEALTH HAZARDS.	G (TWA) FOR ASBESTOS (AMOSITE) I BERS/CC. TWA FOR ASBESTOS (CRO PRMS) IS 2 FIBERS/CC. A1. A1 = CON THIS THRESHOLD LIMIT VALUE IS E AS A GUIDELINE OR RECOMMENT	CIDOLITE IS 0.2 FIBERS/CC. T NFIRMED HUMAN CARCINOG INTENDED FOR USE IN THE F	WA FOR EN /ALL PRACTICE OF
					Title : THRESHOLD	LIMIT VALUES		
					Reference ;	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,11,1991	Entry / Update :	DEC1991
SA	REG	AQ	EMI	RQR	SOURCE INTO US WA' FOR THE SUBSTANCE THE SUBSTANCE IS O REPORTING REQUIRE THE PERMIT, DISCHA OF THE FOLLOWING	S ARE REQUIRED FOR DISCHARGE TERS. THE FOLLOWING APPLICANT IN THEIR APPLICATIONS: EVERY A ONTAINED IN ANY OF HIS OUTPUT MENTS AFTER ISSUE OF PERMIT AFREGE OF THE SUBSTANCE MUST BE LEVELS: 100 UM/L, 5 TIMES THE MA OF THE LEVEL ESTABLISHED BY THE	S MUST REPORT QUANTITAT. APPLICANT WHO HAS REASON INSPECTION, MONITORING E SPECIFIED. EVEN IF NOT R REPORTED IF IT EXCEEDS TH AXIMUM CONCENTRATION RE	IVE DATA I TO BELIEVE AND EQUIRED IN E HIGHEST
					Title : EPA ADMINIS	STERED PERMIT PROGRAMS: THE N N SYSTEM.	ATURAL POLLUTANTS DISCH	IARGE
					Reference :	FEREAC,48,,14153,1983	Effective Date :	1983
					Last Amendment :	CFRUS*,40,122,,1991	Entry / Update :	FEB1992
SA	REG	LABEL		RQR RQR		YEE EXPOSURE LIMITS, PROTECTIV		UIREMENTS

Title: OCCUPATIONAL SAFETY AND HEALTH STANDARDS; SUBPART Z, TOXIC AND HAZARDOUS SUBSTANCES.

 Reference
 :
 FEREAC,39,,23502,1974
 Effective Date :
 1974

 Last Amendment :
 CFRUS*,29,1910,1001,1991
 Entry / Update :
 FEB1992

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	GOODS GOODS	-	PRO RQR	HAZARDOUS PRODUC CAUTIONARY LABEL KEEPING IT OUT OF I	ENERAL USE GARMENT CONTAININ CT BECAUSE IT POSSESSES SUCH A LING CANNOT BE WRITTEN AND PU NTERSTATE COMMERCE (DOES NO RUCTED SO FIBERS WILL NOT BECO	DEGREE OF HAZARD THAT A JBLIC HEALTH CAN ONLY BE T APPLY TO GARMENTS FOR	DEQUATE SERVED BY PERSONAL
					SUBSTANCES	PRODUCT SAFETY COMMISSION; SL S ACT REGULATIONS, HAZARDOUS TION AND ENFORCEMENT REGULA	SUBSTANCES AND ARTICLES	
					Reference :	FEREAC,38,,27012,1973	Effective Date :	1973
					Last Amendment:	CFRUS*,40,1500,17,1991	Entry / Update :	FEB1992
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	ADHESIVES WHICH M PACKAGING, TRANSP PRESCRIBED CONDIT FUNCTIONAL BARRIE WITH DRY FOODS, OI USED WITH FATTY A	JBSTANCE IS INCLUDED ON A LIST IAY BE SAFELY USED AS COMPONE ORTATION, OR HOLDING FOOD IN JOINS: SUBSTA NCE MUST BE SEPAR IR, MUST NOT EXCEED LIMITS OF GR NOT EXCEED TRACE AMOUNTS AND AQUEOUS FOODS. ALSO REGUL BY PROVISION UNDER 21 CFR 175	NTS OF ARTICLES INTENDED ACCORDANCE WITH THE FOI ATED FROM THE FOOD BY A FOOD MANUFACTURING PRACE T SEAMS AND EDGE EXPOSUR	FOR USE IN LOWING CTICE USED RES WHEN
					Title : SUBSTANCES	FOR USE ONLY AS COMPONENTS	OF ADHESIVES	
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amendment:	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991
USA	REG	USE		PRO		CING OF ROADWAYS WITH TAILING	S OR WASTE CONTAINING AS	BESTOS
					Title : NATIONAL E	MISSION STANDARDS FOR HAZARD MISSION STANDARD FOR ASBESTOS		ART M.
					Reference :	FEREAC,38,,8826,1973	Effective Date :	1973
					Last Amendment :	CFRUS*,40,61,143,1991	Entry / Update :	FEB1992
USA	REG	USE GOODS	4	PRO	FOR USE IN FIRE PLA RESPIRABLE FREE FO Title: BAN OF ARTI	CIAL EMBERIZING MATERIALS (USE CES FOR DECORATIVE PURPOSES) V RM ARE BANNED AS HAZARDOUS F FICIAL EMBERIZING MATERIALS (A	WHICH CONTAIN ASBESTOS IN PRODUCTS.	1
					FREE FORM			
					Reference :	FEREAC,42,,63362,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,16,1305,4,1991	Entry / Update :	FEB1992
USA	REG	USE GOODS	•	PRO		NG COMPOUNDS TO WHICH ASBES' FORM ARE BANNED AS HAZARDOU		LY ADDED
					Title : BAN OF CON ASBESTOS.	SUMER PATCHING COMPOUNDS CO	NTAINING RESPIRABLE FREE	-FORM
					Reference :	FEREAC,42,,63362,1977	Effective Date :	1977
					Last Amendment:	CFRUS*,16,1304,4,1991	Entry / Update :	FEB1992
USA	REG	AIR		RQR	BUILDINGS WITHIN TO SAMPLES 173.86 MUST MUST SELECT A RESP THE AGENCY. REPOR CONTRACTORS MUST	EDUCATION AGENCIES ARE REQUII HE AGENCY FOR FRIABLE AND NOI I BE TAKEN AND ANALYZED 173.87 ONSE ACTION BEST FITTING THE A TS OF ASBESTOS FINDINGS MUST B BE ACCREDITED IN ASBESTOS HAN ONTAINING MATERIALS IN SCHOOL	N-FRIABLE MATERIALS. IF FO FOR ASBESTOS. THE LOCAL NALYSIS AND IS LEAST BURI E REPORTED TO STATE GOVE NDLING.	UND, AGENCY DENSOME TO
								4000
					Reference : Last Amendment :	FEREAC,52,,41846,1987 CFRUS*,40,763,,1991	Effective Date :	1987 FEB1992
JSA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	GREATER THAN ITS R REPORTING TO THE N	RELEASES OF THIS HAZARDOUS SU EPORTABLE QUANTITY (RQ), REPOI ATIONAL RESPONSE CENTER UNDE SPONSE, COMPENSATION, AND LIAI	RTED AS ¢LBS (KG) , ARE SUE ER THE COMPREHENSIVE	JECT TO
JSA	REG	AIR	EMI	RQR	GREATER THAN ITS R REPORTING TO THE N ENVIRONMENTAL RES CHANGE	EPORTABLE QUANTITY (RQ), REPOI ATIONAL RESPONSE CENTER UNDE	RTED AS ¢LBS (KG) , ARE SUB ER THE COMPREHENSIVE BILITY ACT. (#)- RQ IS SUBJEC	JECT TO
USA	REG	AIR	EMI	RQR	GREATER THAN ITS R REPORTING TO THE N ENVIRONMENTAL RES CHANGE	EPORTABLE QUANTITY (RQ), REPOI ATIONAL RESPONSE CENTER UNDE SPONSE, COMPENSATION, AND LIA	RTED AS ¢LBS (KG) , ARE SUB ER THE COMPREHENSIVE BILITY ACT. (#)- RQ IS SUBJEC	JECT TO

Area	Type	Subject	Spec.	Description	Level / Su	mmary Ir	formation :				
USA	REG	AIR	ЕМІ	RQR	STANDARD	WILL BE	LIST OF POLLUTANTS JUDGED TO DEVELOPED ACT, 112-NATIONAL EMISSION STAIRS				
					Reference	:	FEREAC,50,,46290,1985	Effective Date :	1985		
					Last Amend		CFRUS*,40,61,1,1990	Entry / Update :	SEP1991		
JSA	REG	MANUF IMPRT LABEL	PRO PRO PRO	PRO PRO PRO	MANUFACT 763.169. PRO	URED AN DUCTS N ACCORD	N ASBESTOS CONTAINING PRODUC D IMPORTED 763.165, PROCESSED 7 OT SUBJECT TO THIS RULE-BAN ON ANCE TO 763.171. EXEMPTIONS AN	63.167, AND DISTRIBUTED IN DISTRIBUTION IN COMMERC	COMMERCE CE ARE TO BI		
					IN	COMMERC	I OF THE MANUFACTURING, IMPOR CE OF CERTAIN ASBESTOS CONTAIN NTS. SUBPART I.		TRIBUTING		
					Reference		FEREAC,54,,29507,1989	Effective Date :	1989		
					Last Amend	ment:	CFRUS*,40,763,160,1991	Entry / Update :	FEB1992		
JSA	REG	AQ		RQR	SECTION 30 LIMITATION	4 OF CON	UBSTANCE IS INCLUDED ON A LIST VENTIONAL POLLUTANTS REQUIRE	NG MAXIMUM DAILY EFFLUE	ENT		
							ER ACT (WATER QUALITY ACT OF 1				
					Reference		XCODE*,33,,1314,1990	Effective Date :	1981		
					Last Amend	ment:	XCODE*,33,,1314,1990	Entry / Update :	NOV1991		
USA	REG SOT			SA REG SOT ; SUMMARY - LOCAL EDUCATION AGENCIES ARE REQUIRED TO INSPECT 76 BUILDINGS WITHIN THE AGENCY FOR FRIABLE MATERIALS. IF FOUND, SAN 763.107 AND ANALYZED 763.109 FOR ASBESTOS. NOTIFICATION OF SCHOOL PARENT TEACHER GROUPS AND R ECORD-KEEPING ARE REQUIRED FOR SCI Title : FRIABLE ASBESTOS-CONTAINING MATERIALS IN SCHOOLS. SUBPAI						ALS. IF FOUND, SAMPLES MU CATION OF SCHOOL EMPLOYS REQUIRED FOR SCHOOLS.	ST BE TAKEN
					Title : FRI	ABLE ASE	ESTOS-CONTAINING MATERIALS IN	SCHOOLS. SUBPART F			
					Reference	- 1	FEREAC,47,,23369,1982	Effective Date :	1982		
					Last Amend	ment:	CFRUS*,40,763,103,1991	Entry / Update :	FEB1992		
JSA	REG	AIR	EMI	PRO	OPERATION	S ARE PRO	E EMISSIONS TO THE OUTSIDE AIR I DHIBITED. METHODS FOR CLEANIN TION AND RECORD-KEEPING ARE	G EMISSIONS (40 CFR 61.152),			
							MISSION STANDARDS FOR HAZARD MISSION STANDARD FOR ASBESTO		PART M,		
					Reference	- 1	FEREAC,38,,8826,1973	Effective Date :	1973		
					Last Amend	ment :	CFRUS*,40,61,147,1991	Entry / Update :	FEB1992		
JSA	REG	AIR	EMI	PRO	VISIBLE EM REPORTING	ISSIONS T REQUIRE	L ENGAGED IN THE CONVERSION OF THE OUTSIDE AIR UNLESS SPECI MENTS ARE SPECIFIED.	FIED AIR CLEANING DEVICES	ARE USED.		
							MISSION STANDARDS FOR HAZARE MISSION STANDARD FOR ASBESTO		PART M,		
					Reference		FEREAC,38,,8826,1973	Effective Date :	1973		
					Last Amend	ment:	CFRUS*,40,61,155,1991	Entry / Update :	FEB1992		
JSA	REG	WASTE	ЕМІ	RQR RSTR	MUST ALLO WARNING S VEGETATIO	W NO VIS IGNS OR (N. A DUS	S OF INACTIVE WASTE DISPOSAL S IBLE EMISSIONS TO THE OUTSIDE A COVER WITH A CERTAIN AMOUNT O T-SUPPRESSION AGENT MUST BE US TO REQUIREMENTS ARE SPECIFIED.	AIR, AND EITHER FENCE AND OF COMPACTING MATERIAL A SED IN INACTIVE SITES FOR T	USE		
					Title : NA	TIONAL E	MISSION STANDARDS FOR HAZARI MISSION STANDARD FOR ASBESTO	OOUS AIR POLLUTANTS; SUBF	PART M,		
					Reference	;	FEREAC,38,,8826,1973	Effective Date :	1973		
					Last Amend	ment:	CFRUS*,40,61,151,1991	Entry / Update :	FEB1992		
USA	REG	WASTE	REMOV EMI	RSTR RQR	DEMOLITIO SPECIFIED I PROCESSING TREATING	N, SPRAY DISPOSAL G, PACKA WITH WAT	MATERIAL CONTAINING ASBESTOS ING, AND FABRICATING OPERATION SITES. NO VISIBLE EMISSIONS ARE GING, TRANSPORTING AND DEPOSI TER AND SEALING IN CONTAINERS, SPECIFIED AIR-CLEANING DEVICES	NS MUST BE DEPOSITED AT C ALLOWED DURING COLLECT TING, AND MUST BE CONTRO BY PROCESSING INTO NON-F	CERTAIN TION, DLLED BY FRIABLE		
							MISSION STANDARDS FOR HAZARI MISSION STANDARD FOR ASBESTO		PART M,		
					Reference	- 1	FEREAC,38,,8826,1973	Effective Date :	1973		
					Last Amend		CFRUS*,40,61,150,1991	Entry / Update :	FEB1992		

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:				
USA	REG	USE GOODS	•	PRO	FRIABLE OR WET-AP	ATING MATERIALS CONTAINING COMPLIED AND FRIABLE AFTER INSTALLA				
						EMISSION STANDARDS FOR HAZARDO EMISSION STANDARD FOR ASBESTOS.	US AIR POLLUTANTS; SUBI	PART M.		
					Reference :	FEREAC,38,,8826,1973	Effective Date :	1973		
					Last Amendment :	CFRUS*,40,61,148,1991	Entry / Update :	FEB1992		
USA	REG	AQ AQ	EMI INDST	RQR RQR	ORGANISMS, THE IM THE EFFECT ON SUC LIMITATIONS RESUL ECONOMICALLY ACI ESTABLISHED IN ACI ACT.	; SUMMARY - BASED ON ITS PERSISTANCE, DEGRADABILITY, POTENTIAL PRESENCE ORGANISMS, THE IMPORTANCE OF AFFECTED ORGANISMS, AND THE NATURE AND THE EFFECT ON SUCH ORGANISMS THIS TOXIC POLLUTANT SHALL BE SUBJECT TO LIMITATIONS RESULTING FRO M THE APPLICATION OF THE BEST AVAILABLE TECHIECONOMICALLY ACHIEVABLE FOR THE APPLICABLE CATEGORY OR CLASS OF POIN ESTABLISHED IN ACCORDANCE WITH SECTION 301(B)(2)(A) AND 304(B)(2) OF THE CLACT. Title: 65 TOXIC POLLUTANTS; CLEAN WATER ACT, SECTION 307A-TOXIC POLLUTANTS.				
					Title : 65 TOXIC PC	LLUTANTS; CLEAN WATER ACT, SEC	TION 307A-TOXIC POLLUTA	NTS		
					Reference :	FEREAC,44,,44502,1979	Effective Date:	1979		
					Last Amendment:	CFRUS*,40,401,15,1990	Entry / Update :	OCT1991		
USA	REG	AIR USE	EMI OCC	PRO RSTR	PERCENT OF ASBEST EQUIPMENT/MACHIN NOTIFICATION. NO V REQUIREMENTS AND	VIALS SPRAYED ON BUILDINGS, PIPES OS (SWT) (40 CFR 763 APP A SUBPART VIERY AND CONTAINING MORE THAN VIS IBLE EMISSIONS TO OUTSIDE AIR A D EXEMPTION FILING ARE SPECIFIED.	F SECTION1); MATERIALS 1 PERCENT ASBESTOS ARE ARE ALLOWED. REPORTING	SPRAYED ON SUBJECT TO		
						EMISSION STANDARDS FOR HAZARDO EMISSION STANDARD FOR ASBESTOS.		PART M.		
					Reference :	FEREAC,38,,8826,1973	Effective Date :	1973		
					Last Amendment:	CFRUS*,40,61,146,1991	Entry / Update :	FEB1992		
USA	REG	AIR I	EMI	PRO	OPERATIONS ARE PR MONITORING, INSPE Title: NATIONAL 1	E EMISSIONS TO THE OUTSIDE AIR FR OHIBITED. METHODS FOR CLEANING CTION AND RECORD-KEEPING ARE SP EMISSION STANDARDS FOR HAZARDO EMISSION STANDARD FOR ASBESTOS.	EMISSIONS (40 CFR 61.152), ECIFIED. US AIR POLLUTANTS; SUBI			
					Reference :	FEREAC,38,,8826,1973	Effective Date :	1973		
					Last Amendment :	CFRUS*,40,61,144,1991	Entry / Update :	FEB1992		
USA	REG	AIR WASTE	occ	RQR RQR	; SUMMARY - EMPLO	YEE EXPOSURE LIMITS PROTECTIVE I	MEASURES, TRAINING REQ	UIREMENTS,		
					Title : ASBESTOS A	BATEMENT. SUBPART G				
					Reference ;	FEREAC,52,,5623,1987	Effective Date :	1987		
					Last Amendment :	CFRUS*,40,763,120,1991	Entry / Update :	FEB1992		
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	QUANTITIES, USE EX	SUBSTANCE SUBJECT TO INFORMATION OF SUBSTANCE SUBJECT TO INFORMATION OF SUBJECT TO SUBJE	IANUFACTURERS INCLUDIN	1G		
						TANCES CONTROL ACT, SECTION 8(A))			
					Reference :	FEREAC,47,,26992,1982	Effective Date :	22JUN1982		
					Last Amendment :	XCODE*,15,,2607A,1991	Entry / Update :	OCT1991		
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	AIRCRAFT. MAY BE VESSEL SHIPMENTS SUMMARY - THIS RE DEPARTMENT OF TR SHIPPING PAPERS, P. APPLICABLE TO THE Title: HAZARDOU	ENGER AIRCRAFT AND PASSENGER RA TRANSPORTED IN CARGO AND PASSEI MUST BE STOWED AND HANDLED TO GULATION LISTS AND CLASSIFIES THE ANSPORTATION HAS DESIGNATED AS ACKAGE MARKING, LABELING, AND TO SHIPMENT AND TRANSPORT OF THOSE S MATERIALS REGULATIONS, PART 17	ILCAR. NO LIMIT FOR CAR NGER VESSELS ON AND BEI AVOID AIRBORNE PARTICI OSE MATERIALS WHICH TH HAZARDOUS MATERIALS TRANSPORT VEHICLE PLAC SE HAZARDOUS MATERIAL '2-HAZARDOUS MATERIAL	LOW DECK. ES.; TE FOR ARDING S.		
					AND HAZAF	RDOUS MATERIALS COMMUNICATION	S REGULATIONS			
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991		
					Last Amendment:	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991		

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :		
USA	REG	AQ	DRINK	мес	COMMUNITY WATER ARE BASED ON HEAL	>10UM) FOR COMMUNITY WATER SY SYSTEMS. 40 CFR 141.62.; SUMMARY TH FACTORS BUT ARE ALSO REQUIRE D ECONOMIC FEASIBILITY OF REMOVE	MAXIMUM CONTAMINAND BY LAW TO REFLECT TH	IT LEVELS
						ING WATER ACT: NATIONAL PRIMARY NS-MAXIMUM CONTAMINANT LEVELS		
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment :	CFRUS*,40,141,,1991	Entry / Update :	OCT1991
USA	REG	AIR USE SAFET	REMOV	PRO RQR RQR	PIPES/STRUCTURES C THE MATERIAL IS AD OPERATIONS, AND IT	ITION/RENOVATION OPERATIONS OF OVERED WITH ASBESTOS AS A FRIABLE OF THE PROPERTY OF THE PROPER	LE MATERIAL IT IS REQUI AND REMAINING STAGES O THE MATERIAL. REPORTI	RED THAT OF THE
						MISSION STANDARDS FOR HAZARDOU MISSION STANDARD FOR ASBESTOS.	JS AIR POLLUTANTS; SUBI	PART M.
					Reference :	FEREAC,38,,8826,1973	Effective Date :	1973
					Last Amendment :	CFRUS*,40,61,145,1991	Entry / Update :	FEB1992
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	THRESHOLD OF 25,00 ANY RELEASES OF TH UNDERGROUND INJECTION	TIES THAT EXCEEDED A MANUFACTUR 0 LBS OR THE USE OF 10,000 LBS FOR THE 1E CHEMICAL (OR CATEGORY CHEMICA 1CTIO N, OR OFF SITE TRANSFER. THIS 1CATION (SIC) CODES 20-39 ONLY).	THIS CHEMICAL MUST REI	PORT TO EPA R, POTW,
						AMENDMENTS AND REAUTHORIZATION SUBSTANCES	ON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
			-		Last Amendment:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	AQ	DRINK	CLASS		COMPOUNDS, WHICH MAY CAUSE HUN THE SAFE DRINKING WATER ACT.	MAN HEALTH HAZARDS, L	ISTED FOR
					Title : SAFE DRINKI	NG WATER ACT (SDWA) 1401-CONTAM	MINANTS TO BE REGULATE	D:
					Reference :	FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amendment :	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA	REG	MANUF SALE USE		RQR RQR RQR	TO CONCLUDE THAT DISPOSAL OF THE CH	MINISTRATOR OF THE U.S. EPA FINDS THE MANUFACTURE, PROCESSING, DI EMICAL SUBSTANCE OR MIXTURE, OR S OR WILL PRESENT AN UNREASONAL	ISTRIBUTION IN COMMERCE THAT ANY COMBINATION	CE, USE OR N OF SUCH
					Title : COMMERCIA	L CHEMICAL CONTROL RULES		
					Reference :	XCODE*,15,,2605,1991	Effective Date :	1JAN1977
					Last Amendment:	XCODE*,15.,2605,1991	Entry / Update :	OCT1991

Common Name: Asphalt

RTECS Number: Cl9900000 CAS Number: 8052-42-4

Area	Type	Subject	Spec.	Description	Level /	Summ	nary In	formation :		
ARG	REG	AIR	occ	MPC		LIMIT RESOL (AMEN	VALUE UTION IDING	NO. 444/1991 OF THE MINISTR	EUM FUMES). ES IN THE WORKING ENVIRONMEN EY OF WORK AND SOCIAL SECURI 71979 UNDER LAW NO. 19587/1972:	ry
					Deferen				Effective Date :	29MAY1991
					Reference Last Am		-7	ARGOB*,24170,I,1,1979 ARGOB*,27145,I,4,1991	Effective Date : Entry / Update :	OCT1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	FORMUI DOMEST EMULSI AND RE ESTABLI CONTRO WITH TH THATLIS	LATION FIC USE FIABLE GULAT ISH A R OL PROI HE DEP	S CONC E AS PR CONC IONS A EGISTI DUCTS ARTME	TAINING THIS ACTIVE INGREI UNING PAINT. (FORMULATION ENTRATE OR EMULSION). COI READMINISTERED BY THE DE RATION, CLASSIFICATION, PAC ONLY PEST CONTROL PRODU	DIENT ARE APPROVED FOR COMM. 1. PASTE; PRESSURIZED PRODUCT 1. PARTMENT OF AGRICULTURE. TH 1. CKAGING AND LABELLING SYSTE 1. JULY OF AGRICULTURE. TH 1. CKAGING AND LABELLING SYSTE 1. JULY OF THAT ARE CURRENTLY REGIO	; UCTS ACT EY M FOR PEST STERED
					Title :					
					Referen	ce	1	CAGAAK,122,18,3601,1988	Effective Date:	11AUG1988
					Last Am	endme	nt:		Entry / Update :	JUN1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEI DISPOSA THE WA	AL OF T STE MI PROVI	O HUM THE WA UST BE	AN HEALTH OR ENVIRONMEN ASTE MUST BE REPORTED TO A PERFORMED IN ACCORDANCE	ASTE COMPONENT. IT IS OR CAN I IT. QUANTITY, SPECIFICATION, U AUTHORITIES. TRANSPORT AND D E WITH SPECIAL DIRECTIVE ENVIRONMENT WHICH DECLARES	SE OR ISPOSAL OF
					Referen	0		SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Am			3203K ,,03,1030,1331	Entry / Update :	JAN1992
DEU	REC	AQ USE	INDST	CLASS	THIS SU	BSTAN	CE IS C		OT HAZARDOUS TO WATER (WATER SK 3 = VERY HAZARDOUS; WGK 2	
					CLASSIF PLANTS	IN WH	ON FOR ICH W. NISTRA	MS THE BASIS FOR WATER-PR ATER-HAZARDOUS SUBSTANC	TER-HAZARDOUS SUBSTANCES	DUSTRIAL
					Referen	ce		GMSMA6,,8,114,1990	Effective Date :	
					Last Am	endme	nt:		Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	SUSPEC	MAXII	MUM C	ONCENTRATIONS AT THE WO	L (GROUP IIIB). NO MAK VALUE E RKPLACE AND BIOLOGICAL TOLEI MALE ARBEITSPLATZKONZENTRA ERTE)	RANCE
					Referen	ce		MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Am	endme	nt:		Entry / Update :	JAN1992
000		AID	000	PECI	gu Tur	. 5 MO	/M2 07	TI (10 MIN. TWA), 10 MC/M2	APPLIES TO ASPHALT PETROLEUM	A FUMES
GBR	REG	AIR	occ	RECL		EH40 (OCCUP		OR USE WITH THE CONTROL OF S	
					Referen	ce	2	GBRSI*,1657,,10,1988	Effective Date:	01JAN1992
					Last Am	endme	nt:	GNHSE*,EH40,,11,1992	Entry / Update :	1992
MEX	REG	AIR	occ	MXL	PERMIS: ASPHAL	SIBLE I T PETE INSTR WORK	EVEL O ROLEUM UCTIO PLACE	OF 5 MG/M3 MUST BE OBSERV M FUMES). N NO.10 RELATED TO SECURIT	PRODUCED, STORED OR HANDLED ED FOR A PERIOD OF 8 HOURS.(AF TY AND HYGIENIC CONDITIONS A' ATIVO A LAS CONDICIONES DE SE	PLIES TO
					Referen		:	DOMEX*,1984	Effective Date :	28MAY1984
					Last Am		33/2		Entry / Update :	DEC1991
USA	REC	AIR	осс	TLV	TIME W THE PRA	EIGHTI ACTICE DL OF F	ED AVO		OLD LIMIT VALUE IS INTENDED F DELINE OR RECOMMENDATION IN	OR USE IN
					200				Effective Date	1989
					Referen			ACGIH*,,,11,1989	Effective Date :	1989
					Last Am	endme	nt:	ACGIH*,,,11,1991	Entry / Update :	DEC1991

Asphalt Common Name:

RTECS Number: C19900000 8052-42-4 CAS Number:

Area Type Subject Spec. Description Level / Summary Information :

USA REG CLASS MANUF RQR PRMT

REGISTRATION STANDARD, COAL TAR/CREOSOTE, 1988. THIS SUBSTANCE IS INCLUDED ON A LIST OF ACTIVE INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED AS OF DECEMBER 24, 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE AGENCY'S SCIENTIFIC CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT ARE INGREDIENTS IN PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBMIT DATA ON THOSE SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE, INFORMATION WILL BE INCLUDED INTO A DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVIRONMENTAL E FFECTS AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LIST STATES THE REGISTRATION STANDARD TITLE AND THE YEAR OF THE ISSUANCE OF THE REGISTRATION STANDARD.

FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT: PESTICIDES FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED. LIST A.

Reference

FEREAC,54,34,7740,1989

Effective Date: 1988

Last Amendment:

FEREAC,54,34,7740,1989

Entry / Update :

USA REG CLASS MANUF RQR PRMT

REGISTRATION STANDARD, COAL TAR/CREOSOTE, 1988. THIS SUBSTANCE IS INCLUDED ON A LIST OF ACTIVE INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED AS OF DECEMBER 24, 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE AGENCY'S SCIENTIFIC CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT ARE INGREDIENTS IN PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBMIT DATA ON THOSE SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL BE INCLUDED INTO A DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVIRONMENTAL E FFECTS AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LIST STATES THE REGISTRATION STANDARD TITLE AND THE YEAR OF THE ISSUANCE OF THE REGISTRATION STANDARD.

Title: FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT: PESTICIDES FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED. LIST A.

Reference

FEREAC,54,34,7740,1989

Effective Date:

1988

Last Amendment:

FEREAC,54,34,7740,1989

Entry / Update:

JAN1992

Common Name: Asulam

RTECS Number:

CAS Number: 3337-71-1

Area	Type	Subject	Spec.	Description	Level / Summary Information:		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	SUGARCANE: 0.01-0.1 MG/KG DEPENDING ON TYPE OFAPPLI DAYS (DIFFERENT FOR CERTAIN USES); PROVISIONAL TOXIO LEAST TOXIC); USE IN AGRICULTURE: AUTHORIZED; USE IN AUTHORIZED.	CITY CLASS: III (1 = MOST	TOXIC, IV =
					Title : SUBSTANCIAS COM ACAO TOXICA SOBRE ANIMAIS TO ANIMALS AND/OR PLANTS)	E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference : SBTAP*,,,8,1984 Last Amendment :	Effective Date : Entry / Update :	AUG1985
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	FORMULATIONS CONTAINING THIS ACTIVE INGREDIENT AR ASHERBICIDE. (FORMULATION: SOLUTION). CODE ASM. THI REGULATIONS ARE ADMINISTERED BY THE DEPARTMENT OR REGISTRATION, CLASSIFICATION, PACKAGING AND LABELL PRODUCTS. ONLY PEST CONTROL PRODUCTS THAT ARE CUDEPARTMENT OF AGRICULTUREAND PRODUCTS THAT HAV SINCE 1983 ARE INCLUDED; OTHER HISTORICAL RECORDS A	E PEST CONTROL PRODUC F AGRICULTURE. THEY E ING SYSTEM FOR PEST CO RRENTLYREGISTERED WI' E BEEN REMOVED FROM '	TS ACT AND STABLISH A ONTROL TH THE
					<u>Title</u> :		
					Reference : CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	Entry / Update :	JUN1991
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROVED AS PESTICIDE. SPECIFIC USES, LI PRECAUTIONS ARE GIVEN.		
					Title : LIST OF PERMITTED CHEMICALS FOR PLANT PROTE		42770000
					Reference : SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	BEEF, BEEF PRODUCTS, BEEF FAT, MILK, MILK PRODUCTS:		
					<u>Title</u> : ORDINANCE ON MAXIMUM LIMITS OF PLANT PROT (PFLANZENSCHUTZMITTEL-HOECHSTMENGENVERO		
					Reference : BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment: BGZBAD,,I,481,1990	Entry / Update:	DEC1991
DEU	REG	USE	PESTI	RSTR	PLANT PROTECTANTS CONSISTING OF OR CONTAINING THE PROTECTED WATER AREAS AND MINERAL SPRING AREAS U STICKS, IN SPRAYERS READY FOR USE, OR AS STICKS OR PI SUBSTANCE MAY NOT BE USED IN NATURAL PRESERVES, N MONUMENTS AND OTHER PROTECTED AREAS UNLESS THE	NLESS THEY ARE MARKE LLS FOR USE IN POTTED F ATIONAL PARKS, NATURA	TED IN WEED PLANTS. THE AL
					Title: ORDINANCE ON THE USE FOR PLANT PROTECTION ANWENDUNGSVERORDNUNG)		
					Reference : BGZBAD,I,1196,1988	Effective Date :	29MCH1991
					Last Amendment: BGZBAD,,1,796,1991	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	SPINACH: 0.5 MG/KG. OTHER PLANT PRODUCTS: 0.05 MG/KG	3.	
					Title: ORDINANCE ON MAXIMUM LIMITS OF PLANT PROT (PFLANZENSCHUTZMITTEL-HOECHSTMENGENVERGEN		
					Reference : BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment : BGZBAD, I, 481, 1990	Entry / Update :	DEC1991
GRP	REG	IISE	PESTI	PRMT	APPROVED FOR AERIAL APPLICATION. SPECIFIED USES ARE	LISTED	
ODIC	ILLO	OGL	LEGIT	rismi	Title : APPROVED PRODUCTS FOR FARMERS AND GROWER		
					Reference : APFG**,,,89,1983	Effective Date :	
					Last Amendment:	Entry / Update :	1983
GBR	REG	USE	PESTI	PRMT	APPROVED FOR USE IN OR NEAR WATER, SAFETY LEVEL BE		
					Title : APPROVED PRODUCTS FOR FARMERS AND GROWER		
					Reference : APFG**,,89,1983	Effective Date :	4002
					Last Amendment :	Entry / Update :	1983
GBR	REG	USE	PESTI	PRMT	APPROVED FOR APPLICATION BY ULV MACHINES. SPECIFIC Title: APPROVED PRODUCTS FOR FARMERS AND GROWER		
					Reference ; APFG**89,1983	Effective Date :	
					Last Amendment :	Entry / Update :	1983

Common Name :

Asulam

RTECS Number:

CAS Number: 3337-71-1

Area	Type	Subject	Spec.	Description	Level / Summary Info	ormation :		
GBR	REG	USE	PESTI	PRMT	APPROVED AS A HERBI	CIDE. SPECIFIC USES, LIMITATIONS	AND SAFETY PRECAUTION	S ARE
					Title : APPROVED PRO	DDUCTS FOR FARMERS AND GROWE	RS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment:		Entry / Update :	1983
USA	REG	MANUF		RQR PRMT	INGREDIENTS FOR WHIT 1988. A REGISTRATION CONCLUSIONS AND RE- PESTICIDE PRODUCTS. SUBSTANCES FOR WHIC DATABASE WHICH WILL AND DETERMINE APPROREGISTRATION STANDAR STANDARD.	ARD, ASULAM, 1988. THIS SUBSTANC CH REGISTRATION STANDARDS HA' STANDARD IS A DOCUMENT DESCR GULATORY FINDINGS ABOUT CHEM REGISTRANTS OF THESE PESTICIDE CH THEY ARE RESPONSIBLE, INFORI L ALLOW EPA TO EVALUATE HEALT OPRIATE REREGISTRATION STANDA ARD TITLE AND THE YEAR OF THE I	VE BEEN ISSUED AS OF DE IBING THE AGENCY'S SCIE II CALS THAT ARE INGRED IS MUST SUBMIT DATA ON MATION WILL BE INCLUDE TH AND ENVIRONMENTAL RDS. THIS LIST STATES THE SSUANCE OF THE REGISTR	CEMBER 24, NTIFIC IENTS IN THOSE D INTO A E FFECTS E ATION
						CTICIDE, FUNGICIDE, AND RODENT STANDARDS HAVE BEEN ISSUED.		R WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment:	FEREAC,54,34,7740,1989	Entry / Update ;	JAN1992
USA	REG	AQ	DRINK	CLASS		TICIPATED CONTAMINANT WHICH I ATER ACT OF 1988 SECTION 1412(B)		N UNDER
					Title : SDWA PRIORIT	Y LIST OF DRINKING WATER CONTA	AMINANTS	
					Reference :	FEREAC,53,,1892,1988	Effective Date :	1988

-									
ARG	REG	AIR	осс	MPC		RESOLUTIO (AMENDINO	UES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY G REGULATION DECREE NO. 351/19 TY AT WORK)	OF WORK AND SOCIAL SECURI	TY
					Reference		ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
						endment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	SPECIFII	ED PLANT P	RODUCTS: 0.1-0.2 MG/KG; SECURIT I,IV (DEPENDING ON FORMULATIO IUTHORIZED; USE IN DOMESTIC SA	TY INTERVAL: 45 DAYS; PROVIS	IONAL TOXIC);USE
					Title :		AS COM ACAO TOXICA SOBRE ANI S AND/OR PLANTS)	imais e/ou plantas (substan	NCES TOXIC
					Reference	ce :	SBTAP*,,,1,1984	Effective Date :	
					Last Am	endment:		Entry / Update :	AUG1985
CAN	REC	AQ	DRINK	GL MAC	THE GUI PREPAR FEDERA HEALTH WELFAR	IDELINES FO ED BY THE F L-PROVINCE I AND PUBLI RE; THEY SPI	ACCEPTABLE CONCENTRATION (I OR CANADIAN DRINKING WATER OF FEDERAL-PROVINCIAL SUBCOMMI AL ADVISORY COMMITTEE ON EN ISHED BY AUTHORITY OF THE MIN ECIFY RECOMMENDATIONS AND LI EQUALITY OF DRINKING WATER.	QUALITY - 1989. THE GUIDELINI TTEE ON DRINKING WATER OF VIRONMENTAL AND OCCUPATI IISTER OF NATIONAL HEALTH A	ES ARE THE IONAL AND
							CIMOUEO 1000	Effective Date :	1000
					Reference	endment:	GWQUEQ,1989	Effective Date : Entry / Update :	1989 NOV1991
CAN	REG	AIR	occ	TLV	REGULA LABOUR CONCEN CHEMIC INDUST	TIONS, UND t). THE REGU TRATION OF AL AGENT A RIAL HYGIE	SCRIBED BY THE CANADA OCCUP, DER THE CANADA LABOUR CODE (.) JLATIONS STATE THAT NO EMPLO F AN AIRBORNE CHEMICAL AGEN! ADOPTED BY ACGIH (AMERICAN C.) NISTS) IN ITSPUBLICATION ENTITL URE INDICES FOR 1985-86*.	ADMINISTERED BYTHE DEPART YEE SHALL BE EXPOSED TO A IT IN EXCESS OF THE VALUE FO ONFERENCE OF GOVERNMENT.	TMENT OF R THAT AL
					Title :				
					Reference	: e	CAGAAK,120,6,1105,1986	Effective Date:	13MCH1986
					Last Am	endment:		Entry / Update :	MAY1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	DOMEST EMULSII SUSPEN: TRIAZIN ADMINI: CLASSIF PEST CO AGRICUI INCLUD	TIC, MANUFA FIABLE CON- SION; TABLE (ES). CODE A STEREDBY T TICATION, PA INTROL PRO- LTURE AND	NTAINING THIS ACTIVE INGREDIE ACTURING USE AS HERBICIDE, SW CENTRATE OR EMULSION; GRANU ET; WETTABLE POWDER; SOLUBLE ATR. THE PEST CONTROL PRODUCT THE DEPARTMENT OF AGRICULTUI ACKAGING AND LABELLING SYSTE DUCTSTHAT ARE CURRENTLY REC PRODUCTS THAT HAVE BEEN REM HISTORICAL RECORDS ARE NOT.	IMMING POOL ALGICIDE. (FORI LAR; IMPREGNATED FABRIC; S GRANULES) (INCLUDING RELA IS ACT AND REGULATIONS ARE RE. THEY ESTABLISH A REGISTI M FOR PEST CONTROL PRODUC SISTERED WITH THE DEPARTMI	MULATION: OLUTION; TED ACTIVE RATION, CTS. ONLY ENT OF
					Title :				
					Reference Last Am	endment:	CAGAAK,122,18,3601,1988	Effective Date : Entry / Update :	11AUG1988 JUN1991
CSK	REG	FEED	-	MXL	MXL: 0.1	MG/KG (AP	PLIES TO TOTAL FEEDINGSTUFF),		12,3122
					Title :	NOTICE OF HEALTH	FEDERAL MINISTRY OF AGRICULT	TURE AND FOOD ON CARE FOR	ANIMAL
							\$70\$P* 25 600 4097	Effective Date:	1 1444000
					Reference	endment:	SZCSR*,,25,609,1987	Effective Date :	1JAN1988
CSK	REG	USE	AGRIC	PRMT	SUBSTAI	NCE IS APPR TIONS ARE O	OVED AS PESTICIDE. SPECIFIC US GIVEN. RMITTED CHEMICALS FOR PLANT I		DEC1991
					Reference	e :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					0.00	TO THE PARTY OF TH	A CONTRACTOR OF THE PROPERTY O		
					Last Am	endment:		Entry / Update :	DEC1991

Alea	Type	Subject	Spec.	Description	Level / Summary In	formation :		
DEU	REC	AQ USE	INDST	CLASS RQR	(THE DIFFERENT CLA SLIGHTLY HAZARDO THE BASIS FOR WATE	CLASSIFIED AS HAZARDOUS TO WATER ASSES ARE: WGK 3 = VERY HAZARDOUS US; WGK 0 = IN GENERAL NOT HAZARI ER-PROTECTION REQUIREMENTS FOR IN NCES ARE HANDLED.	; WGK 2 = HAZARDOUS; DOUS.) THE CLASSIFICAT	WGK 1 = TON FORMS
					Title : ADMINISTRA	ATIVE RULES CONCERNING WATER-HAZ NGSVORSCHRIFT WASSERGEFAEHRDEN		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	8H-TWA - 2 MG/M3 C/	ALCULATED AS TOTAL DUST (20C, 101.3	KPA)	
DEO	REG	Air	000	MAK	Title : MAXIMUM C	CONCENTRATIONS AT THE WORKPLACE WORKING MATERIALS (MAXIMALE AR E ARBEITSSTOFFTOLERANZWERTE)	AND BIOLOGICAL TOLER	
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
0511	DEC	FOOD	DECT	MDI	SDECTETED DI ANT DD	ODUCTS: 0.5 - 10.0 MG/KG, OTHER PLAN	IT PRODUCTS: 0 1 MG/KG	
DEU	REG	FOOD	PESTI	MRL	Title : ORDINANCE	ON MAXIMUM LIMITS OF PLANT PROTI CHUTZMITTEL-HOECHSTMENGENVERO	ECTING AGENTS	
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCED SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INVAUTHORITY HAS TO I CERTAIN THRESHOLL THE PLANT IS REQUITED.	PLIES TO SPECIFIED PLANTS IN WHICH D DURING AN INCIDENT. THE OPERATO TO PREVENT INCIDENTS IN WHICH THE OR THE ENVIRONMENT DUE TO HIGH. ENTORY OF STORED SUBSTANCES HAS BE INFORMED IMMEDIATELY WHEN AN DIAMOUNTS OF THE SUBSTANCE ARE ERED AND THE OPERATOR HAS TO INFO.	OR HAS TO TAKE THE NEC CE SUBSTANCE CAUSES A ER EMISSIONS, FIRES, OR TO BE KEPT. THE COMPE INCIDENCE HAPPENED. XCEEDED A SAFETY ANA RM THE NEIGHBOURHOO	CESSARY SERIOUS ETENT WHEN LLYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VERORD)	NUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
DEU	REG	USE IMPRT	PESTI	PRO PRO		TS CONSISTING OF OR CONTAINING THE SUITING MATERIAL CONTAINING THE SUITING THE		
						ON THE USE FOR PLANT PROTECTION (GSVERORDNUNG)	PFLANZENSCHUTZ-	
					Reference :	BGZBAD,,1,1196,1988	Effective Date :	29MCH1991
					Last Amendment :	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
		2172	PESTI	MRL	PLANT (GENERAL): 0.	1 MG/KG.		
EEC	REG	FOOD			Title . COUNCIL DI	DECEMBER OF ST. MONTH PER 1984 DEV. I		
EEC	REG	FOOD				RECTIVE OF 23 NOVEMBER 1976 RELATI PESTICIDE RESIDUES IN AND ON FRUIT		
EEC	REG	FOOD						
EEC	REG	FOOD			LEVELS FOR	PESTICIDE RESIDUES IN AND ON FRUIT	AND VEGETABLES. (76/8	395/EEC).
	REG	USE	PESTI	PRMT	LEVELS FOR Reference : Last Amendment : APPROVED FOR APPL	PESTICIDE RESIDUES IN AND ON FRUIT OJEC**,L340,,34,1976	FAND VEGETABLES. (76/8 Effective Date: Entry / Update: TO ATRAZINE WITH	95/EEC). 01JUL1984 DEC1982
			PESTI	PRMT	LEVELS FOR Reference : Last Amendment : APPROVED FOR APPL AMINOTRIAZOLE ANI	PESTICIDE RESIDUES IN AND ON FRUIT OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 JCATION BY 'ULV' MACHINES (APPLIES	Effective Date: Entry / Update: TO ATRAZINE WITH DIURON). SPECIFIC USE	95/EEC). 01JUL1984 DEC1982
			PESTI	PRMT	LEVELS FOR Reference : Last Amendment : APPROVED FOR APPL AMINOTRIAZOLE ANI	PESTICIDE RESIDUES IN AND ON FRUIT OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 ICATION BY 'ULV' MACHINES (APPLIES D 2,4-D, OR WITH AMINOTRIAZOLE ANI	Effective Date: Entry / Update: TO ATRAZINE WITH DIURON). SPECIFIC USE	95/EEC). 01JUL1984 DEC1982
			PESTI	PRMT	LEVELS FOR Reference : Last Amendment : APPROVED FOR APPL AMINOTRIAZOLE AND Title : APPROVED P	PESTICIDE RESIDUES IN AND ON FRUIT OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 ICATION BY 'ULV' MACHINES (APPLIES D 2,4-D, OR WITH AMINOTRIAZOLE AND PRODUCTS FOR FARMERS AND GROWER	Effective Date: Entry / Update: TO ATRAZINE WITH DIURON). SPECIFIC USE S 1983	95/EEC). 01JUL1984 DEC1982
GBR	REG	USE			LEVELS FOR Reference : Last Amendment : APPROVED FOR APPL AMINOTRIAZOLE ANI Title : APPROVED P Reference :	PESTICIDE RESIDUES IN AND ON FRUIT OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 ICATION BY 'ULV' MACHINES (APPLIES D 2,4-D, OR WITH AMINOTRIAZOLE ANI PRODUCTS FOR FARMERS AND GROWER APFG**,,89,1983	Effective Date: Entry / Update: TO ATRAZINE WITH DIURON). SPECIFIC USE S 1983 Effective Date:	995/EEC). 01JUL1984 DEC1982 SS ARE LISTED
GBR GBR			PESTI	PRMT	LEVELS FOR Reference : Last Amendment : APPROVED FOR APPL AMINOTRIAZOLE ANI Title : APPROVED P Reference : Last Amendment : 8H-TWA: 10 MG/M3. (Title : EH40 OCCUP	PESTICIDE RESIDUES IN AND ON FRUIT OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 ICATION BY 'ULV' MACHINES (APPLIES D 2,4-D, OR WITH AMINOTRIAZOLE ANI PRODUCTS FOR FARMERS AND GROWER APFG**,,89,1983	Effective Date: Entry / Update: Entry / Update: TO ATRAZINE WITH DIURON). SPECIFIC USE S 1983 Effective Date: Entry / Update:	995/EEC). 01JUL1984 DEC1982 SS ARE LISTED
GBR	REG	USE			LEVELS FOR Reference : Last Amendment : APPROVED FOR APPL AMINOTRIAZOLE ANI Title : APPROVED P Reference : Last Amendment : 8H-TWA: 10 MG/M3. (Title : EH40 OCCUP	PESTICIDE RESIDUES IN AND ON FRUIT OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 JICATION BY 'ULV' MACHINES (APPLIES D 2,4-D, OR WITH AMINOTRIAZOLE AND PRODUCTS FOR FARMERS AND GROWER APFG**,,,89,1983 TO BE REVIEWED) PATIONAL EXPOSURE LIMITS FOR USE W	Effective Date: Entry / Update: Entry / Update: TO ATRAZINE WITH DIURON). SPECIFIC USE S 1983 Effective Date: Entry / Update:	995/EEC). 01JUL1984 DEC1982 SS ARE LISTED

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
GBR	REG	AQ MANUF	EMI INDST	PRO RSTR	RESTRICTED. AUTHO PRESCRIBED SUBSTAL PROCESSES: ELECTRO PAPER MAKING; TRE PROCESSING OF ANIA BERYLLIUM, GALLIU THALLIUM & THEIR OF	CRIBED SUBSTANCE (RED LIST): RELEAS RISATION, SUBJECT TO LOCAL CONTRO NCES INTO WATER MAY RESULT FROM DLYTIC EXTRACTION OR RECOVERY OF ATMENT OF TEXTILES; TIMBER PROCESS MAL OR VEGETABLE MATTER; PRODUCT M, INDIUM, LEAD, PALLADIUM, PLATIN COMPOUNDS; RECOVERY PROCESSES. TO EC DIRECTIVE 84/360/EEC.	L, IS REQUIRED WHERE THE FOLLOWING PRESCI ALUMINIUM; PAPER PORTON THE TREATMENT AT ANTIMONY, ARS IUM, SELENIUM, TELLUI	RELEASE OF RIBED LP AND AND SENIC, RIUM OR
						NMENTAL PROTECTION (PRESCRIBED P.	ROCESSES AND SUBSTAN	ICES)
					Reference :	GBRSI*,472,,22,1991	Effective Date :	01APR1991
					Last Amendment :		Entry / Update :	1992
GBR	REG	AQ WASTE	EMI INDST	RSTR RQR	EFFLUENTS WHICH C WOULD BE PRESENT EFFLUENT IS DISCHA AUTHORITY WHERE CONCENTRATIONS G	OSED OVER THE DISCHARGE INTO THE PONTAIN ATRAZINE IN CONCENTRATION REGARDLESS OF THE ACTIVITIES WITHINGED. SEWERAGE UNDERTAKERS MUSTIFIED INTO THE DISCHARGE OF THESE EFFLUENTS OF THE DISCHARGE OF THESE OF THE DISCHARGE OF THE BACK-GROUND CONDINECTIVE 76/464/EEC).	NS WHICH EXCEED THOSE IN THE PREMISES FROM IT NOTIFY THE COMPETE MIGHT CONTAIN ATRAZE	E THAT WHICH THE NT INE IN
					Title : THE TRADE	EFFLUENTS (PRESCRIBED PROCESSES AI	ND SUBSTANCES) REGUL	ATIONS 1989
					Reference :	GBRSI*,1156,,2,1989	Effective Date :	01SEP1989
					Last Amendment :	GBRSI*,1629,,,1990	Entry / Update :	1992
GBR	REG	USE	PESTI	PRMT	APPROVED AS A SOIL PRECAUTIONS ARE L	ACTING HERBICIDE. SPECIFIC USES, LI	MITATIONS AND SAFETY	ŕ
					Title : APPROVED P	RODUCTS FOR FARMERS AND GROWERS	S 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DUCTS: 0.02-0.25 MG/KG.		
						DRUGS AND CHEMICAL SUBSTANCES (FO) REGULATIONS, 1978	OOD LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :		Entry / Update :	SEP1982
MEX	REG	AIR	осс	MXL		WHERE THIS SUBSTANCE IS PRODUCED OF 10 MG/M3 MUST BE OBSERVED FOR A		A MAXIMUM
					WORKPLACE	N NO.10 RELATED TO SECURITY AND H S. (INSTRUCTIVO NO. 10, RELATIVO A L LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,1989	Entry / Update :	DEC1991
RUS	REG	SOIL		MAC	0.5 MG/KG			
					Title :			
					Reference :		Effective Date :	JUN1981
					Last Amendment :	PDKPP*,2401-81,,,1981	Entry / Update :	OCT1985
RUS	REG	AIR	AMBI	MAC	0.02 MG/M3, 1X/D; 0.0	2 MG/M3, AV/D (CALCULATED VALUES)		
					Title :			
					Reference :		Effective Date:	
					Last Amendment :	PDKTV*,,,,1978	Entry / Update :	JUN1982
RUS	REG	AQ	SURF	MAC CLASS	0.5 MG/L HAZARD CL	ASS: III		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AQ	SURF	MAC	SURFACE WATER FOR	R FISHING: 5 UG/L		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,,1978	Entry / Update :	JUN1982

Area	Type	Subject	Spec.	Description	Level / Sun	nmary Ir	nformation :		
RUS	REG	FOOD		PRO MRL ADI	PESTICIDE IS 0.1 MG/KG. /		SITED IN SOME FOOD PRODUCTSLIMI 1004 MG/KG.	TS FOR SPECIFIED FOOD PR	ODUCTS: 0.02
					Title :				
					Reference	- 1		Effective Date :	JUN1983
					Last Amenda	nent:	MDUPP*,2823-83,,,1983	Entry / Update:	OCT1985
RUS	REG	AIR	осс	MAC CLASS	CLV : 2.0 MC	/M3 (AEI	ROSOL) HAZARD CLASS: III		
					Title :				
					Reference	- 4		Effective Date :	01JAN1989
					Last Amendr	nent:	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	USE	AGRIC	PRMT			OVED AS HERBICIDE FOR AGRICULT EQUENCY IS SPECIFIED.	URAL USE. APPLICATION DO	SE, MODE
					Title :				
					Reference			Effective Date :	1JAN1986
					Last Amenda	nent:	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	FEED		MRL	1.0 MG/KG				
	1120				Title :				
					Reference			Effective Date :	APR1981
					Last Amendr	nent:	SCHSB*,SUPL-4,,,1982	Entry / Update :	OCT1985
RUS	REG	FOOD		PRO MRL ADI			ITED IN SOME FOOD PRODUCTS. LIN = 0.004 MG/KG BW.	ITS FOR SPECIFIED FOOD P	RODUCTS:
				ADI	Title :				
					Reference			Effective Date :	JAN1988
					Last Amenda	nent:	MDUPP*,4540-87,,,1987	Entry / Update ;	JUL1990
RUS	REG	USE	AGRIC	PRMT			OVED AS PESTICIDE USED FOR THE F TION DOSE AND TREATMENT CONDI		RICULTURAL
					Reference	,		Effective Date :	1JAN1986
					Last Amenda	nent:	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
WE	REG	USE	PESTI	PRO	SUSPENDED WATER.	DUE TO	ITS HIGH MOBILITY IN SOIL AND PO	TENTIAL FOR CONTAMINAT	TON OF
						IGT BESI	LUT AV KEMIKALIEINSPEKTIONEN.		
					Reference		KEMIB*,,,,1989	Effective Date :	** 1989
					Last Amenda			Entry / Update :	JAN1992
JSA	REC	AIR	occ	TLV	IN THE PRAC	CTICE OF	G (TWA) 5 MG/M3, SKINTHIS THRESH INDUSTRIAL HYGIENE AS A GUIDEL ITAL HEALTH HAZARDS.		
							LIMIT VALUES		
					Reference		ACGIH*,,,11,1989	Effective Date :	1989
					Last Amenda		ACGIH*,,,11,1991	Entry / Update :	DEC1991
ISA	REG	AQ	DRINK	CLASS		1	WHICH MAY CAUSE HUMAN HEALTI	H HAZARDS, LISTED FOR RE	GULATION
							ING WATER ACT (SDWA) 1401-CONTA	MINANTS TO BE REGULATE	ED:
					Reference		FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amenda	nent ·	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
JSA	REG	AQ	DRINK	MPC	0.003 MG/L; AND NON-TH CONTAMINA REFLECT TH	THIS MAZ RANSIEN' NT LEVE E TECHN	XIMUM CONTAMINANT LEVEL APPL T, NON-COMMUNITY WATER SYSTEM ELS ARE BASED ON HEALTH FACTOR IOLOGICAL AND ECONOMIC FEASIBI OM THE WATER SUPPLY.	IES TO COMMUNITY WATER MS. 40 CFR 141.61MAXIMUM S BUT ARE ALSO REQUIRED	SYSTEMS
					Title : SAF	E DRINK	ING WATER ACT: NATIONAL PRIMAR NS-MAXIMUM CONTAMINANT LEVEI		
					Reference	- 1	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amenda	- 100	CFRUS*,40,141,,1991	Entry / Update :	OCT1991

RTECS Number: XY5600000 CAS Number: 1912-24-9

Area Type Subject Spec. Description Level / Summary Information: REGISTRATION STANDARD, ATRAZINE, 1983, THIS SURSTANCE IS INCLUDED ON A LIST OF ACTIVE USA REG CLASS ROR INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED AS OF DECEMBER 24, MANUF PRMT 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE AGENCY'S SCIENTIFIC CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT ARE INGREDIENTS IN PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBMIT DATA ON THOSE SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL BE INCLUDED INTO A DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVIRONMENTAL E FFECTS AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LIST STATES THE REGISTRATION STANDARD TITLE AND THE YEAR OF THE ISSUANCE OF THE REGISTRATION STANDARD. Title : FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT: PESTICIDES FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED. LIST A. FEREAC,54,34,7740,1989 Effective Date: 1988 Reference Last Amendment: FEREAC,54,34,7740,1989 Entry / Update: JAN1992 2 UG/L. THE SUBSTANCE IS A CHEMICAL OF HEALTH SIGNIFICANCE IN DRINKING WATER. DRINK WHO REC AQ GL AQ PESTI GL Title: WHO GUIDELINES FOR DRINKING-WATER QUALITY WHODW*,..,1983 Effective Date: Last Amendment: WHODW*....1992 Entry / Update: OCT1992

RTECS Number: TD8400000 CAS Number: 2642-71-9

Area	Type	Subject	Spec.	Description	Level / S	Summary In	formation :		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY	CLASS: I (I		RITY INTERVAL: 7-21 DAYS; PROVIS TOXIC); USE IN AGRICULTURE: AU).	
							S COM ACAO TOXICA SOBRE AND/OR PLANTS)	ANIMAIS E/OU PLANTAS (SUBSTAN	CES TOXIC
					Reference		SBTAP*,,,1,1984	Effective Date:	
					Last Amer	ndment:		Entry / Update:	AUG1985
DEU	REC	AQ USE	INDST	CLASS RQR	3). (THE D SLIGHTLY THE BASIS HAZARDO	HAZARDOUS FOR WATE OUS SUBSTAL	LASSES ARE: WGK 3 = VERY JS; WGK 0 = IN GENERAL NO R-PROTECTION REQUIREMEN NCES ARE HANDLED.	HAZARDOUS; WGK 2 = HAZARDOU T HAZARDOUS.) THE CLASSIFICAT TS FOR INDUSTRIAL PLANTS IN WE	US; WGK 1 = ION FORMS
							IOSVORSCHRIFT WASSERGEF	ATER-HAZARDOUS SUBSTANCES AEHRDENDE STOFFE)	
					Reference	The state of the s	GMSMA6,,8,114,1990	Effective Date :	
					Last Amer	ndment:		Entry / Update :	DEC1991
DEU	REG	SAFTY	INDST	RQR	COULD BE SECURITY HAZARD EXPLOSION AUTHORITIC CERTAIN THE PLAN GENERAL INCIDENT	E PRODUCEL MEASURES TO HUMANS ONS. AN INVITY HAS TO E THRESHOLD IT IS REQUIR PUBLIC ABO T.	D DURING AN INCIDENT. THE TO PREVENT INCIDENTS IN TO OR THE ENVIRONMENT DUE ENTORY OF STORED SUBSTAIL ENTORY OF STORED SUBSTAIL AMOUNTS OF THE SUBSTAIN RED AND THE OPERATOR HAS DUT THE PLANT AND THE AD	IN WHICH THE SUBSTANCE IS PRES OPERATOR HAS TO TAKE THE NEC WHICH THE SUBSTANCE CAUSES A TO HIGHER EMISSIONS, FIRES, OR NCES HAS TO BE KEPT. THE COMPE WHEN AN INCIDENCE HAPPENED. ICE ARE EXCEEDED A SAFETY ANA TO INFORM THE NEIGHBOURHOOD EQUATE BEHAVIOUR IN THE CASE	TESSARY SERIOUS TENT WHEN LYSIS OF D AND THE
					Title : 0	RDINANCE	ON INCIDENCES (STOERFALL	-VERORDNUNG)	
					Reference	- 1	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amer	ndment :		Entry / Update :	NOV1991
DEU	REG	FOOD	PESTI	MRL	ALL PLAN	T PRODUCT	S: 0.05 MG/KG.		
							ON MAXIMUM LIMITS OF PLA CHUTZMITTEL-HOECHSTMEN		
					Reference	1	BGZBAD,,I,1861,1989	Effective Date:	22MCH1990
					Last Amer	ndment:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK	1	CLASS RQR RQR	OJEC** L1	80, 1991). HO		GENERALLY THE SAME AS FOR TH IONS MAY BE INTRODUCED FOR SO	
					Title : 0	RDINANCE	ON HAZARDOUS SUBSTANCE	s. (gefahrstoffverordnung)	
					Reference	1	BGZBAD,,I,1931,1991	Effective Date:	15JUN1991
					Last Amer	ndment:		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	WITH SKIR SWALLOW SPECIFIED GLOVES; I	N (R 24). LAE VED (R 28); A D BY THE MA IN CASE OF	BEL: T+ - VERY TOXIC; TOXIC FFER CONTACT WITH SKIN, ANUFACTURER) (S 28); WEAR	WED (R 28). T - TOXIC, TOXIC IN CO C IN CONTACT WITH SKIN; VERY TO WASH IMMEDIATELY WITH PLENTY SUITABLE PROTECTIVE CLOTHING NWELL, SEEK MEDICAL ADVICE IN	OXIC IF Y OF(TO BE AND
					R	EGULATION		IE 1967 ON THE APROXIMATION OF DVISIONS RELATING TO THE CLASS OUS SUBSTANCES	
					Reference		OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amer		OJEC**,L 180,,79,1991	Entry / Update :	APR1992
								mind f. apastes i	

RTECS Number: TD8400000 CAS Number: 2642-71-9

Area	Туре	Subject	Spec.	Description	Level / Summary	/ Information :		
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE TH NOTIFY THE COM	IS SUBSTANCE IN THE QUANTITI	VITIES (INCLUDING STORAGE) INV ES SPECIFIED (SEE BELOW) ARE RE RMATION TO BE SUBMITTED IN TH IES: 100 KG AND ABOVE.	QUIRED TO
					Title : COUNCIL	AND DESCRIPTION OF THE PROPERTY OF THE PARTY	THE MAJOR-ACCIDENT HAZARDS O	F CERTAIN
					Reference :	OJEC**,L230,,1,1982	Effective Date :	
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E. WHEN SOLID, 1%. MEMBER STAT UNLESS THEIR PA DOWN.	LIQUID OR GASEOUS AS TOXIC A TES SHALL ENSURE THAT PESTIC CKAGING, FASTENINGS AND LAB	PHOS-ETHYL ARE CLASSIFIED INTO AT CONCS. >1% AND AS HARMFUL IDES CANNOT BE PLACED ON THE BELS COMPLY WITH THEREQUIREM	AT >0.05- MARKET ENTS LAID
					MEMBER		THE APPROXIMATION OF THE LAW SIFICATION, PACKAGING AND LAB . (78/631/EEC).	
					Reference	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	FOOD	PESTI	MRL	PLANT (GENERAL)	: 0.05 MG/KG.		
			, es.				76 RELATING TO THE FIXING OF M. ON FRUIT AND VEGETABLES. (76/8	
					Reference :	OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amendment :	OJEC**,L66,,36,1989	Entry / Update :	DEC1982
GBR	REG	FOOD	PESTI	MRL		이 가게 하고 있다. 이 이 가는 이렇게 그렇게 되었다면 하다 그리고 있다. 이 그리는 하다	HE SUM OF AZINPHOS METHYL AN ROXIMATION OF EC DIRECTIVE 86/	
					Title : THE PEST	ICIDES (MAXIMUM RESIDUE LEV	ELS IN FOOD) REGULATION 1988	
					Reference :	GBRSI*,1378,,,1988	Effective Date :	02AUG1988
					Last Amendment :		Entry / Update :	1992
GBR	REG	SAFTY	INDST	RQR RQR	OR LIABLE TO INV SUBSTANCES) IN A UNDERTAKEN UN HEALTH AND SAF MAJOR ACCIDENT I SUCH ACCIDENT I PREPARE AND KEI SUPPLY THE LOCA APPROPRIATE INF	OLVE THIS SUBSTANCE (ALONE A QUANTITY WHICH IS EQUAL TO LESS THE MANUFACTURER HAS ETY EXECUTIVE. AN ADEQUATE S SHALL BE PREPARED AND KEPWUST BE REPORTED TO THE EXECT OF THE EXECUTION OF THE E	TORAGE AND ON-SITE TRANSPORT OR WITH OTHER LISTED DANGERO O OR MORE THAN 100 KG SHALL NO SUBMITTED A WRITTEN REPORT TO ON-SITE EMERGENCY PLAN DEAL T UP TO DATE BY THE MANUFACT CUTIVE. THE LOCAL AUTHORITY S ERGENCY PLAN. THE MANUFACTURE FFECTED BY A MAJOR ACCIDENT WE ENTATION OF EC DIRECTIVE 88/610	OUS OT BE OTHE ONG WITH URER, ANY HALL RER SHALL VITH
					Title : THE CON	TROL OF INDUSTRIAL MAJOR AC	CIDENT HAZARDS REGULATIONS 1	984
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	MEDIUM DANGER		ACKING GROUP: II = SUBSTANCE P. ISTANCE PRESENTING MINOR DAN 84; 3017; 3018; 2783.	
					Title :			
							Per un puis	
					Reference		Effective Date:	

RTECS Number: TD8400000 CAS Number: 2642-71-9

Area	Type	Subject	Spec.	Description	Level / Summary Information :					
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAI UNDER ITEMS (A) TO TITLE: THE MANUE	CUPIERS OF ANY INDUSTRIAL AT AY BE INVOLVED. THESE RESPONDANCES, CAUSES, OCCURRENCE, FREQUITURAL IMPAIRMENT TO HUMAN ON OF RELEVANT FACTUAL KNUTH AND ENVIRONMENTAL SAIDICAL; (D) NOTIFICATION OF THE ENTS; (E) NOTIFICATION OF A COULD BE COPED WITH; (G) PROMEANS TO RESPOND QUICKLY VISION OF INFORMATION TO PROJUCT ACCURENT; (I) LABELLING MANUFACTURERS, PHYSICAL, CAFETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS (K) FOR THE IMPORT OF A HAZ COMPETENT AUTHORITIES WITH ATED STORAGES, THE REPONSAITTY EXCEEDING OR EQUAL TO OF HAZARDOUS CHEMICALS RESPONDANCES.	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN IE ES TO THE AN ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ABILITIES D 100KG. ULES. 1989			
					Reference ;	GAZIN*,787,,,1989	Effective Date :	27NOV1989		
					Last Amendment :		Entry / Update :	SEP1992		
SWE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETA	BLES: 0.05-1.0 MG/KG				
					NATIONAL F SUBSTANCES	AL FOOD ADMINISTRATION'S OR OOD ADMINISTRATION'S ORDINA IN FOOD. STATENS LIVSMEDEL SEN (1983:1) MED FOERESKRIFTE SLVFS*,1983:1,,,1983	ANCE (SLV FS 1983:1) ON FOREIG SVERKS KUNGOERELSE OM AEN	GN IDRING 1		
					Last Amendment:	SLVFS*,1989:29,,,1989	Entry / Update :	1992		
UN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. PACK HEN AI = 100->25%; III = SUBSTA R 25-2% (LIQUID).				
					Title :					
					Reference :		Effective Date:			
					Last Amendment:	UNTDG*,,,162,1989	Entry / Update :	MAY1986		
USA	REG	SAFTY	INDST	RQR RQR	THE THRESHOLD PLA PLANNING ACTIVITIE TWO TPQ'S GIVEN. IN FORM WITH PARTICLI IN MOLTEN FORM. OT SUBJECT TO REGULA' TO OR GREATER THAI REPORTING TO THE N	THE PRESENCE OF EXTREMELY NNING QUANTITY (TPQ), IN POU S TO BE CONDUCTED. FOR CHEN THESE CASES, T HE LOWER QU'E SIZE LESS THAN 100 MICRONS, THERWISE, THE HIGHER QUANTITION UNDER SARA 304. RELEASE N THEIR REPORTABLE QUANTITIATIONAL RESPONSE CENTER UN SPONSE, COMPENSATION, AND I	NDS, REQUIRES CERTAIN EMER MICALS THAT ARE SOLIDS, THE ANTITY APPLIES FOR SOLIDS IN OR IF THE SUBSTANCE IS IN SOLIDS. THESE CHEMICALS SOF SUBSTANCES, IN QUANTITY (RQ), IN POUNDS, ARE SUBJECTED THE COMPREHENSIVE	RGENCY RE MAY BE POWDER PLUTION OR ARE ALSO TES EQUAL		
							A STATE OF THE PARTY OF THE PAR	COLOR POSSESSES		
						ON 302(A) EMERGENCY PLANNIN REMELY HAZARDOUS SUBSTANC				
					LIST OF EXT					

-	Type	Subject	Spec.	Description	Level / Summary In	formation :				
ARG	REG	AIR	осс	MPC	8H-TWA: 0.2 MG/M3. S	KIN ABSORPTION.	Livery and the second			
					RESOLUTION	S FOR CHEMICAL SUBSTANCES IN 1 NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	WORK AND SOCIAL SECURIT	Y		
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991		
					Last Amendment;	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991		
CAN	REC	AQ	DRINK	GL MAC	MAC: 0.02 MG/L. THESE LEVELS ARE SET ACCORDING TO GUIDELINES FOR CANADIAN DRINKINGWATER QUALITY - 1989. THE GUIDELINES ARE PREPARED BY THE FEDERAL-PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF THE FEDERAL-PROVINCIAL ADVISOR COMMITTEE ON ENVIRONMENTAL AND OCCUPATIONAL HEALTH AND PUBLISHED BY AUTHORITY OF THE MINISTER OF NATIONAL HEALTH AND WELFARE; THEY SPECIFY RECOMMENDATIONS AND LIMITS FOR SUBSTANCES AND CONDITIONS WHICH AFFECT THE QUALITY OF DRINKING WATER.					
					Title :					
					Reference :	GWQUEQ,,,,1989	Effective Date:	1989		
					Last Amendment :		Entry / Update :	NOV1991		
CAN	REG	AIR	occ	TLV	HEALTH REGULATION DEPARTMENT OF LAB TO A CONCENTRATIO CHEMICAL AGENT AL INDUSTRIAL HYGIENI BIOLOGICAL EXPOSU	N ABSORPTION, PRESCRIBEDBY THE NS, UNDER THE CANADA LABOUR C BOUR). THE REGULATIONS STATE TH N OF AN AIRBORNE CHEMICAL AGE DOPTED BY ACGIH (AMERICAN CON: ISTS) IN ITS PUBLICATION ENTITLEI RE INDICES FOR 1985-86".	ODE (ADMINISTERED BY TH IAT NO EMPLOYEE SHALL B INT IN EXCESS OF THE VALU FERENCE OF GOVERNMENTA	E E EXPOSED JE FOR THAT AL		
					Title :					
					Reference :	CAGAAK,120,6,1105,1986	Effective Date:	13MCH1986		
					Last Amendment :		Entry / Update :	MAY1991		
		USE	PESTI		(FORMULATION: DUS POWDER), CODE GOO AREADMINISTERED B CLASSIFICATION, PAC PEST CONTROL PROD AGRICULTUREAND PI	ACTURING USE AS INSECTICIDE; ACT OR POWDER; EMULSIFIABLE CONV. THE PEST CONTROL PRODUCTS ACT THE DEPARTMENT OF AGRICULTICKAGING AND LABELLING SYSTEM UCTS THAT ARE CURRENTLY REGIS RODUCTS THAT HAVE BEEN REMOVISTORICAL RECORDS ARE NOT.	CENTRATE OR EMULSION; W T AND REGULATIONS URE. THEY ESTABLISH A REG FOR PEST CONTROL PRODUC TERED WITH THE DEPARTM	GISTRATION, CTS. ONLY ENT OF		
					Title :					
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988		
					Last Amendment:			21012-2022		
					Last Amendment.		Entry / Update :	JUN1991		
CAN	REG	TRNSP LABEL PACK	-	CLASS RQR	SEE UNDER ORGANOI DANGEROUSGOODS R (ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPERS	PHOSPHORUS PESTICIDES, ETC. PRE REGULATIONS, UNDER THE TRANSP HE DEPARTMENT OF TRANSPORT). TE SAFETY INTHE TRANSPORTATIO ONE COMPREHENSIVE SET OF RUL & CANADA. THESE ARE BASED ONU! ATIONS SHOULD BE CONSULTED FO SHIPPINGNAME FOUND IN THE REGISTED TO THE R	SCRIBED BY THE TRANSPOR DRTATION OF DANGEROUS OF THE ACT AND REGULATIONS IN OF DANGEROUS GOODS II ES APPLICABLE TO ALL MOI WITED NATIONS RECOMMEN OR DETAILS. RECORDS ARE I	JUN1991 TATION OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED		
CAN	REG	LABEL			SEE UNDER ORGANOI DANGEROUSGOODS R (ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPERS	REGULATIONS, UNDER THE TRANSPORT). THE DEPARTMENT OF TRANSPORT). THE SAFETY INTHE TRANSPORTATION ONE COMPREHENSIVE SET OF RULE ONE CANADA. THESE ARE BASED ONUT ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGISTED.	SCRIBED BY THE TRANSPOR DRTATION OF DANGEROUS OF THE ACT AND REGULATIONS IN OF DANGEROUS GOODS II ES APPLICABLE TO ALL MOI WITED NATIONS RECOMMEN OR DETAILS. RECORDS ARE I	JUN1991 TATION OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED		
CAN	REG	LABEL			SEE UNDER ORGANOI DANGEROUSGOODS R (ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPERS GENERAL GROUPS OF	REGULATIONS, UNDER THE TRANSPORT). THE DEPARTMENT OF TRANSPORT). THE SAFETY INTHE TRANSPORTATION ONE COMPREHENSIVE SET OF RULE ONE CANADA. THESE ARE BASED ONUT ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGISTED.	SCRIBED BY THE TRANSPOR DRTATION OF DANGEROUS OF THE ACT AND REGULATIONS IN OF DANGEROUS GOODS II ES APPLICABLE TO ALL MOI WITED NATIONS RECOMMEN OR DETAILS. RECORDS ARE I	JUN1991 TATION OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED		
CAN	REG	LABEL			SEE UNDER ORGANOI DANGEROUSGOODS R (ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPERS GENERAL GROUPS OF Title:	REGULATIONS, UNDER THE TRANSPORT, HE DEPARTMENT OF TRANSPORT). OTE SAFETY INTHE TRANSPORTATION ONE COMPREHENSIVE SET OF RULES CANADA. THESE ARE BASED ONUT ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGION CHEMICAL SUBSTANCES.	SCRIBED BY THE TRANSPOR DRTATION OF DANGEROUS (THE ACT AND REGULATION: IN OF DANGEROUS GOODS II ES APPLICABLE TO ALL MOI NITED NATIONS RECOMMEN OR DETAILS. RECORDS ARE I ULATIONS; THIS MAY INCLU	JUN1991 TATION OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED JUE VERY		
CAN		LABEL	CONSM	RQR	SEE UNDER ORGANOID DANGEROUSGOODS RE (ADMINISTERED BY THE INTENDED TO PROMOUNT AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGULUNDER THE PROPERS GENERAL GROUPS OF Title: Reference: Last Amendment: TABLE II - SPECIFIED THE FOOD AND DRUG ADMINISTERED BYTH PRESCRIBE STANDAR PROPERTY OF FOOD A FOOD AS BEING AD IS PRESENT THEREIN MILLION, UNLESS IT ITEM WILL BE EXEMP	REGULATIONS, UNDER THE TRANSPORTS HE DEPARTMENT OF TRANSPORT). POTE SAFETY INTHE TRANSPORTATION OF COMPREHENSIVE SET OF RULE OF COMPREHENSIVE SET OF RULE OF CHANDA. THESE ARE BASED ONUT ATIONS SHOULD BE CONSULTED FOR OF CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 1990 PLANT PRODUCTS, MRL = 0.2-5 PPM OF REGULATIONS WHICH FALL UND OF COMPOSITION, STRENGTH, POT OF COMPOS	SCRIBED BY THE TRANSPORD TO CHEMICAL DRIVER OF LATE AND REGULATION OF DANGEROUS GOODS IT OF THE ACT AND REGULATIONS OF THE ACT AND RECOMMENTAL TO CHEMICAL TO ALL MOINTED NATIONS RECOMMENTAL THE SECONDS ARE FULLATIONS; THIS MAY INCLUBED AND THE SECONDS ARE FOR THE FOOD AND DRUGS ALTH AND WELFARE. THE RESTENCY, PURITY, QUALITY OF THE RESTENCY.	JUN1991 TATION OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED DE VERY O6DEC1990 OCT1991 RIBED BY ACT, CGULATIONS DR OTHER NS CLASSIFY DERIVATIVES PART PER THE FOOD I AND III OF		
		FOOD LABEL SALE IMPRT	CONSM	RQR MRL PRO	SEE UNDER ORGANOID DANGEROUSGOODS RE (ADMINISTERED BY TINTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGULUNDER THE PROPERS GENERAL GROUPS OF Title: Reference: Last Amendment: TABLE II - SPECIFIED THE FOOD AND DRUG ADMINISTERED BYTH PRESCRIBE STANDAR PROPERTY OF FOOD A FOOD AS BEING AD IS PRESENT THEREIN MILLION, UNLESS IT ITEM WILL BE EXEMPEDIVISION 15 OF THE RESTANDING THE PROPERTY OF THE PROMOTE THE PROMOTE THE PROPERTY OF FOOD AS FOOD AS BEING AD IS PRESENT THEREIN MILLION, UNLESS IT ITEM WILL BE EXEMPEDIVISION 15 OF THE RESTANDING THE PROPERTY OF THE PROMOTE THE PROPERTY OF THE PROPERTY	REGULATIONS, UNDER THE TRANSPORTS HE DEPARTMENT OF TRANSPORT). POTE SAFETY INTHE TRANSPORTATION OF COMPREHENSIVE SET OF RULE OF COMPREHENSIVE SET OF RULE OF CHANDA. THESE ARE BASED ONUT ATIONS SHOULD BE CONSULTED FOR OF CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 1990 PLANT PRODUCTS, MRL = 0.2-5 PPM OF REGULATIONS WHICH FALL UND OF COMPOSITION, STRENGTH, POT OF COMPOS	SCRIBED BY THE TRANSPORD TO CHEMICAL DRIVER OF LATE AND REGULATION OF DANGEROUS GOODS IT OF THE ACT AND REGULATIONS OF THE ACT AND RECOMMENTAL TO CHEMICAL TO ALL MOINTED NATIONS RECOMMENTAL THE SECONDS ARE FULLATIONS; THIS MAY INCLUBED AND THE SECONDS ARE FOR THE FOOD AND DRUGS ALTH AND WELFARE. THE RESTENCY, PURITY, QUALITY OF THE RESTENCY.	JUN1991 TATION OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED DE VERY O6DEC1990 OCT1991 RIBED BY ACT, CGULATIONS DR OTHER NS CLASSIFY DERIVATIVES PART PER THE FOOD I AND III OF		
		FOOD LABEL SALE IMPRT	CONSM	RQR MRL PRO	SEE UNDER ORGANOID DANGEROUSGOODS RE (ADMINISTERED BY THE INTENDED TO PROMOUNT AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGULUNDER THE PROPERS GENERAL GROUPS OF Title: Reference: Last Amendment: TABLE II - SPECIFIED THE FOOD AND DRUG ADMINISTERED BYTH PRESCRIBE STANDAR PROPERTY OF FOOD A FOOD AS BEING AD IS PRESENT THEREIN MILLION, UNLESS IT ITEM WILL BE EXEMPLED IVISION 15 OF THE FOOD IS THE ITEM WILL BE EXEMPLED IVISION 15 OF THE ITEM THE LEVELS LISTED ITEM WILL SET THE LEVELS LISTED ITEM WILL SET THE LEVELS INTERIOR TO PROMOUNT OF THE ITEM WILL BE EXEMPLED INTERIOR THE ITEM WILL BE EXEMPLED IVISION 15 OF THE ITEM WILL BE EXEMPLED IVISION 15 OF THE ITEM WILL SET THE LEVELS LISTED ITEM WILL SET THE MILL SET THE MENT WILL SET THE MENT WILL SET THE MENT WILL SET THE WIL	REGULATIONS, UNDER THE TRANSPORTS HE DEPARTMENT OF TRANSPORT). POTE SAFETY INTHE TRANSPORTATION OF COMPREHENSIVE SET OF RULE OF COMPREHENSIVE SET OF RULE OF CHANDA. THESE ARE BASED ONUT ATIONS SHOULD BE CONSULTED FOR OF CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 1990 PLANT PRODUCTS, MRL = 0.2-5 PPM OF REGULATIONS WHICH FALL UND OF COMPOSITION, STRENGTH, POT OF COMPOS	SCRIBED BY THE TRANSPORD TO CHEMICAL DRIVER OF LATE AND REGULATION OF DANGEROUS GOODS IT OF THE ACT AND REGULATIONS OF THE ACT AND RECOMMENTAL TO CHEMICAL TO ALL MOINTED NATIONS RECOMMENTAL THE SECONDS ARE FULLATIONS; THIS MAY INCLUBED AND THE SECONDS ARE FOR THE FOOD AND DRUGS ALTH AND WELFARE. THE RESTENCY, PURITY, QUALITY OF THE RESTENCY.	JUN1991 TATION OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED DE VERY O6DEC1990 OCT1991 RIBED BY ACT, CGULATIONS DR OTHER NS CLASSIFY DERIVATIVES PART PER THE FOOD I AND III OF		

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
CAN	REG	TRNSP LABEL PACK		CLASS RQR	SEE UNDER ORGANOPHOSPHORUS PESTICIDES, ETC. PREDANGEROUSGOODS REGULATIONS, UNDER THE TRANSPORTORY (ADMINISTERED BY THE DEPARTMENT OF TRANSPORTORY). INTENDED TO PROMOTE SAFETY INTHE TRANSPORTATION AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RUIT TRANSPORT ACCROSS CANADA. THESE ARE BASED ONUTHE ACT AND REGULATIONS SHOULD BE CONSULTED FUNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATIONS OF CHEMICAL SUBSTANCES. (APPLIES	PORTATION OF DANGEROUS OF THE ACT AND REGULATIONS DN OF DANGEROUS GOODS IN LES APPLICABLE TO ALL MOD INITED NATIONS RECOMMENI OR DETAILS. RECORDS ARE E BULATIONS; THIS MAY INCLU	GOODS ACT S ARE I CANADA, DES OF DATIONS. INTERED
					Title :		
					Reference : CAGAAK,124,26,,1990	Effective Date :	06DEC1990
					Last Amendment:	Entry / Update :	OCT1991
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS VERY HAZARDOUS T 3). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZA SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT HAZ THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR HAZARDOUS SUBSTANCES ARE HANDLED.	RDOUS; WGK 2 = HAZARDOU ARDOUS.) THE CLASSIFICATI	JS; WGK 1 = ON FORMS
					Title: ADMINISTRATIVE RULES CONCERNING WATER-I		
					Reference : GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	8H-TWA: 0.2 MG/M3, CALCULATED AS TOTAL DUST (20C, EFFECTS. ONSET OF EFFECT > 2H. HALF-LIFE > SHIFT L MIN- STEL: 2 MG/M3; AVERAGE VALUE; 1X/SHIFT. DANG	ENGTH (STRONGLY CUMULA	TIVE). 30
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPLA VALUES FOR WORKING MATERIALS (MAXIMALE BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)		
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :	Entry / Update :	JAN1992
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRODUCTS: 0.5 - 1.0 MG/KG. OTHER PL	ANT PRODUCTS: 0.05 MG/KG	
					Title: ORDINANCE ON MAXIMUM LIMITS OF PLANT PR (PFLANZENSCHUTZMITTEL-HOECHSTMENGENVI	OTECTING AGENTS	
					Reference : BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment: BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERAL OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS IN SUBSTANCES IN THE GERMAN LEGISLATION.	RALLY THE SAME AS FOR THI	
					OPPONANCE ON HAZARDONA MIRETANGE ACCURATION		
					Title: ORDINANCE ON HAZARDOUS SUBSTANCES. (GER		
					Reference : BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	Entry / Update :	APR1992
DEU	REG	THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH THE SUBSTANCE IS COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH THE SUBSTANCE CAN HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIRIT EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TO BE KEPT. THE CAUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPING CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE ARE EXCEEDED A SAFETTHE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORM THE NEIGHBOUNG GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUATE BEHAVIOUR IN THE INCIDENT.		ATOR HAS TO TAKE THE NECT THE SUBSTANCE CAUSES A S GHER EMISSIONS, FIRES, OR IAS TO BE KEPT. THE COMPET AN INCIDENCE HAPPENED. V E EXCEEDED A SAFETY ANAL FORM THE NEIGHBOURHOOD	ESSARY SERIOUS TENT WHEN YSIS OF AND THE		
					Title : ORDINANCE ON INCIDENCES (STOERFALL-VERO)	RDNUNG)	
					Reference : BGZBAD,,I,1891,1991	Effective Date :	01SEP1991

						formation :		
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E. WHEN SOLID, LIC 1%. MEMBER STATES	TIONS WHICH CONTAIN AZINPHOS-METE QUID OR GASEOUS AS TOXIC AT CONCS. SHALL ENSURE THAT PESTICIDES CAN AGING, FASTENINGS AND LABELS COMP	>1% AND AS HARMFUI NOT BE PLACED ON THE	AT >0.05- MARKET
					Title : COUNCIL DI	RECTIVE OF 26 JUNE 1978 ON THE APPROATES RELATING TO THE CLASSIFICATION PREPARATIONS (PESTICIDES). (78/631/EI	N, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment:	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	FOOD	PESTI	MRL	PLANT (GENERAL): 0.	.5 MG/KG; PLANT (SPECIFIED):1 MG/KG.		
					Title : COUNCIL DI	RECTIVE OF 23 NOVEMBER 1976 RELATING PESTICIDE RESIDUES IN AND ON FRUIT		
					Reference :	OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amendment :	OJEC**,L66,,36,1989	Entry / Update :	DEC1982
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	WITH SKIN (R 24). LA SWALLOWED (R 28); A SPECIFIED BY THE M GLOVES (S 36/37); IN IMMEDIATELY (SHOW	DXIC; VERY TOXIC IF SWALLOWED (R 28) BEL: T+ - VERY TOXIC; TOXIC IN CONTA AFTER CONTACT WITH SKIN, WASH IMM ANUFACTURER) (S 28); WEAR SUITABLE CASE OF ACCIDENT OR IF YOU FEEL UN V THE LABEL WHERE POSSIBLE) (S 45).	ACT WITH SKIN (R 24); V. IEDIATELY WITH PLENT PROTECTIVE CLOTHING WELL, SEEK MEDICAL A	ERY TOXIC II Y OF(TO BE AND DVICE
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 ON NS AND ADMINISTRATIVE PROVISIONS R AND LABELLING OF DANGEROUS SUBST	ELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE THIS S NOTIFY THE COMPET	STRIAL PLANTS WHOSE ACTIVITIES (INC SUBSTANCE IN THE QUANTITIES SPECIFI ENT AUTHORITIES, THE INFORMATION ' SCRIBED, SPECIFIED QUANTITIES: 100 KG	ED (SEE BELOW) ARE RE TO BE SUBMITTED IN TH	QUIRED TO
					Title ; COUNCIL DI	RECTIVE OF 24 JUNE 1982 ON THE MAJOR ACTIVITIES. (82/501/EEC).		OF CERTAIN
					Reference :	OJEC**,L230,,1,1982	Effective Date :	
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
F/W	REC	FOOD FOOD	•	ADI MRL	PEACHES: 4 MG/KG; A VINES: 2 MG/KG; BRO MG/KG; VEGETABLES 0.4 MG/KG; ALMONDS SOYBEANS (DRY), SU WHERE AZINPHOS-ET	W; MRL: ALMOND HULLS: 10 MG/KG; GR. ALFALFA, APRICOTS, CELERY, CITRUS F. CCOLI, BRUSSELS SPROUTS, FRUIT (EXC. (EXCEPT AS OTHERWISE LISTED): 0.5 M S (SHELL-FREE BASIS), CEREAL GRAINS, NFLOWER SEED: 0.2 MG/KG (RESIDUES E THYL ALSO OCCURS THE TOTAL RESIDUI AZINPHOS-METHYL EXCEPT IN THE CAS EXCEED 1 MG/KG)	RUIT, MELONS, PEA VIN CEPT AS OTHERWISE LIS G/KG; KIWI FRUIT (IN EI COTTONSEED, POTATOI EXPRESSED AS AZINPHO E SHOULD NOT EXCEED	ES, SOYBEAN FED): 1 DIBLE PART): SS, S-METHYL; THE LEVELS
					Title :	inclus i moracy		
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,2-IV,1986	Entry / Update :	APR1991
GBR	REG	USE	PESTI	RQR	INTO CONTACT WITH RUBBER GLOVES AND FLUIDS IN GLASS OR	0.00.0000000000000000000000000000000000	E CLOTHING, I.E. OVERA YING AEROSOLS OR ATO	LL, HOOD,
						RODUCTS FOR FARMERS AND GROWERS		
					Reference :	APFG**,,,89,1983	Effective Date :	1000
					Last Amendment :		Entry / Update :	1983
GBR	REG	USE	PESTI	PRMT	PRECAUTIONS ARE LI			SAFETY
					Title ; APPROVED P	RODUCTS FOR FARMERS AND GROWERS		
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
GBR	REG	USE	PESTI	PRMT		AL APPLICATION, SPECIFIED USES ARE I TON-S-METHYL SULFONE)	LISTED. (APPLIES TO AZ	INPHOS-
					Title : APPROVED P	RODUCTS FOR FARMERS AND GROWERS	1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :			
GBR	REG	CLASS SALE		CLASS RSTR	POISONOUS SUBSTANCE WHICH, WHERE THEY ARE NON-MEDICAL POISONS, ARE NOT TO BE SOLD EXCEPT BY A PERSON LAWFULLY CONDUCTING A RETAIL PHARMACY BUSINESS OR BY A PERSON WHOSE NAME IS ENTERED IN A LOCAL AUTHORITY'S LIST				
					Title : THE POISON	S LIST ORDER 1982			
					Reference :	GBRSI*,217,,1,1982	Effective Date :	1APR1982	
					Last Amendment :		Entry / Update :	JAN1983	
BR	REG	SALE		RSTR	ENGAGED IN THE TR	BE SOLD BY LISTED SELLERS OFPA ADE OR BUSINESS OF AGRICULTUR F THAT TRADE OR BUSINESS (GBRS)	E, HORTICULTURE OR FORES	TRY AND	
					Title :				
					Reference :		Effective Date :	01JAN1986	
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update :	FEB1986	
BR	REG	SALE		RSTR RQR	POISON MAY BE SOLI	SPECIAL RESTRICTIONS APPLY.PROD AND TO THE KEEPING OF RECORD STORAGE IN RETAIL SHOPS ARE LA EFERENCE GIVEN)	DS OF SALES ARE MADE. SPE	CIFIC	
					Title :				
					Reference :		Effective Date :	01JAN1986	
					Last Amendment :	GBRSI*.10771.1985	Entry / Update :	FEB1986	
BR	REG	SAFTY	INDST	RQR	OR LIABLE TO INVOL SUBSTANCES) IN A Q UNDERTAKEN UNLES HEALTH AND SAFET! MAJOR ACCIDENTS S SUCH ACCIDENT MU: PREPARE AND KEEP! SUPPLY THE LOCAL!	TIVITY INCLUDING ON-SITE STORA VE THIS SUBSTANCE (ALONE OR W UANTITY WHICH IS EQUAL TO OR ITS THE MANUFACTURER HAS SUBMY EXECUTIVE. AN ADEQUATE ON-SHALL BE PREPARED AND KEPT UPST BE REPORTED TO THE EXECUTIVE OF TO DATE AN OFF-SITE EMERGEN POPULATION LIKELY TO BE AFFECT MATION. (THIS IS AN IMPLEMENTA /E 82/501/EEC).	ITH OTHER LISTED DANGEROMORE THAN 100 KG SHALL NO ITTED A WRITTEN REPORT TO ITE EMERGENCY PLAN DEAL TO DATE BY THE MANUFACT VE. THE LOCAL AUTHORITY SO NCY PLAN. THE MANUFACTU ITED BY A MAJOR ACCIDENT NO INCOME THE STATE INCY PLAN. THE MANUFACTU ITED BY A MAJOR ACCIDENT NO INCOME THE STATE INCY PLAN. THE MANUFACTU ITED BY A MAJOR ACCIDENT NO INCOME THAN ITED INCOME THAN ITED ITED BY A MAJOR ACCIDENT NO ITED BY A MAJOR ACCIDENT NO INCOME THAN ITED	OUS OT BE OTHE ING WITH URER. ANY HALL RER SHALL	
					Title : THE CONTRO	OL OF INDUSTRIAL MAJOR ACCIDEN	NT HAZARDS REGULATIONS 1	984	
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990	
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992	
BR	REG	AQ WASTE	EMI INDST	RSTR RQR	EFFLUENTS WHICH C THAT WOULD BE PRE THE EFFLUENT IS DIS AUTHORITY WHERE IN CONCENTRATIONS	SED OVER THE DISCHARGE INTO TO CONTAIN AZINPHOS-METHYL IN CO SENT REGARDLESS OF THE ACTIVI SCHARGED. SEWERAGE UNDERTAK THE DISCHARGE OF THESE EFFLUE OF GREATER THAN THE BACK-GROUN EFFECT TO EC DIRECTIVE 76/464/EE	NCENTRATIONS WHICH EXC TIES WITHIN THE PREMISES I ERS MUST NOTIFY THE COMI NTS MIGHT CONTAIN AZINPE ND CONCENTRATION. (THESE	EED THOSE FROM WHICH PETENT IOS-METHYL	
					Title : THE TRADE	EFFLUENTS (PRESCRIBED PROCESS)	ES AND SUBSTANCES) REGUL	ATIONS 1989	
					Reference :	GBRSI*,1156,,2,1989	Effective Date :	01SEP1989	
					Last Amendment :	GBRSI*,1629,,,1990	Entry / Update :	1992	
BR	REG	FOOD	PESTI	MRL	ETHYL). THIS IS AN II 86/363/EEC.	ODUCTS: 0.2-4.0 MG/KG (AS THE SU MPLEMENTATION OF AN APPROXIN	MATION OF EC DIRECTIVE 86/		
					Title : THE PESTICE	DES (MAXIMUM RESIDUE LEVELS II	N FOOD) REGULATION 1988		
					Reference :	GBRSI*,1378,,,1988	Effective Date :	02AUG1988	
					Last Amendment :		Entry / Update :	1992	
BR	REG	AQ MANUF	EMI INDST	PRO RSTR	PROHIBITED OR REST WHERE RELEASE OF I PRESCRIBED PROCESS PULP AND PAPER MA AND PROCESSING OF BERYLLIUM, GALLIU THALLIUM & THEIR OF APPROXIMATION OF	S A PRESCRIBED SUBSTANCE (RED : RICTED. AUTHORISATION, SUBJECT PRESCRIBED SUBSTANCES INTO WAS SES: ELECTROLYTIC EXTRACTION OF KING; TREATMENT OF TEXTILES; TANIMAL OR VEGETABLE MATTER; M, INDIUM, LEAD, PALLADIUM, PL COMPOUNDS; RECOVERY PROCESSE EC DIRECTIVE 84/360/EEC. NMENTAL PROTECTION (PRESCRIB) SS 1991	T TO LOCAL CONTROL, IS REC ITER MAY RESULT FROM THE DR RECOVERY OF ALUMINIUM IMBER PROCESSING, THE TRI PRODUCTION OF ANTIMONY ATINUM, SELENIUM, TELLUF ES. THIS IS AN IMPLEMENTAT	QUIRED FOLLOWING FAPER EATMENT ARSENIC, FIUM OR ION OF AN	
					REGULATION	10 1771			
					ACCUMANT OF THE PARTY OF THE PA	A MARKET DESCRIPTION	12 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A 2 P	
					Reference :	GBRSI*,472,,22,1991	Effective Date : Entry / Update :	01APR199	

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:				
GBR	REG	AIR	осс	OES	8H-TWA: 0.2 MG/M3.	STEL (10 MIN-TWA): 0.6 MG/M3. SKI	N ABSORPTION			
					Title: EH40 OCCUPATIONAL EXPOSURE LIMITS FOR USE WITH THE CONTROL OF SUBSTANCES HAZARDOUS TO HEALTH REGULATIONS					
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992		
					Last Amendment:	GNHSE*,EH40,,11,1992	Entry / Update:	1992		
GBR	REG	SALE		RSTR	PREPARATIONS FORU LAST AMENDED BY T	THE POISON IS RESTRICTED WHEN SE IN AGRICULTURE, HORTICULTU HE REFERENCE GIVEN)				
					Title :					
					Reference :		Effective Date :	01JAN1986		
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update :	FEB1986		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	MEDIUM DANGER WE	= POISONOUS SUBSTANCE. PACKIN HEN AI = 100->10%; III = SUBSTAN R 10-1% (LIQUID). UN NOS. 2784; 30	CE PRESENTING MINOR DAN			
					Title :					
					Reference :		Effective Date ;			
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991		
		SAFTY STORE IMPRT		RQR RQR RQR	ENCOMPASS: (A) ASSI MEASURES TO PREVE AND POLLUTION OF TAND SKILLS TO WORK HANDLING EQUIPMENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO CAND TOXICOLOGICAL SIGNIFICANT INFORMATION REGAR UNDER ITEMS (A) TO	ND HAZARDOUS SUBSTANCE MAY ESSMENT OF MAJOR HAZARDS (CAUNT ACCIDENTS AND LIMIT EVENTUTHE ENVIRONMENT; (C) PROVISION (ERS IN ORDER TO ENSURE HEALTH NTS AND THE FOREGOING CHEMICAUTIES IN CASE OF MAJOR ACCIDENT STORMENTS OF THE STORMENT OF THE STORMENT OF THE EMERGENCY; (H) PROVISIABLE TO BE AFFECTED BY A MAJOR LEARLY IDENTIFY CONTENTS, MAIL DATA; (J) PREPARATION OF A SAFIATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE CORDING THE SHIPMENT. FOR ISOLAT (E) APPLY TO SUBSTANCE QUANTITACTURE, STORAGE AND IMPORT OF	JSES, OCCURRENCE, FREQUIDAL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KN HAND ENVIRONMENTAL SAI AL; (D) NOTIFICATION OF SITCING; (F) PREPARATION OF AJLD BE COPED WITH; (G) PREAMS TO RESPOND QUICKLY SION OF INFORMATION TO PIR ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, CETY DATA SHEET INCLUDIN HIS SUBSTANCE AND SUBMISS OF THE IMPORT OF A HAZ MPETENT AUTHORITIES WITH ED STORAGES, THE REPONSAITY EXCEEDING OR EQUAL TO	ENCY); (B) IN HEALTH OWLEDGE FETY WHEN IE TES TO THE IN ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ABILITIES D 100KG.		
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989		
					Last Amendment :		Entry / Update :	SEP1992		
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DUCTS: 0.5-4.0 MG/KG.				
NEN	KEG	1000	FEOTI	MINE	Title : THE FOOD, D	PRUGS AND CHEMICAL SUBSTANCE REGULATIONS, 1978	S (FOOD LABELLING, ADDIT	IVES AND		
					Reference :	GSKEN*,40,,410,1978	Effective Date :			
					Last Amendment :		Entry / Update :	SEP1982		
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL O	WHERE THIS SUBSTANCE IS PRODU DF 0.2 MG/M3 MUST BE OBSERVED F R TIMES A DAY WITH INTERVALS O	FOR A PERIOD OF 8 HOURS O			
					WORKPLACE	N NO.10 RELATED TO SECURITY AN S. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).				
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984		
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991		
		AIR	осс	MXL		WHERE THIS SUBSTANCE IS PRODU OF 0.2 MG/M3 MUST BE OBSERVED I	47 B. 147 B. B. B. B. S. B.	A MAXIMUM		
MEX	REG				Title : INSTRUCTION	N NO.10 RELATED TO SECURITY AN		r		
MEX	REG				WORKPLACE	N NO.10 RELATED TO SECURITY AN S. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).	D HYGIENIC CONDITIONS AT			
MEX	REG				WORKPLACE	S. (INSTRUCTIVO NO. 10, RELATIVO	D HYGIENIC CONDITIONS AT			

	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
RUS	REG	USE	AGRIC	PRO	NOT APPROVED FOR	USE AS A PESTICIDE REASONS FOR T	THE CONTROL ACTION: HIGH	HLY TOXIC
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	OSUMH*,	Entry / Update :	AUG1988
SWE	REG	SALE USE LABEL STORE CLASS	PESTI PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL	N ACTIVE INGREDIENT IN PESTICIDE CHEMICALS INSPECTORATE AND TH BELLING, STORAGE, HANDLING ANI LAID DOWN BY THE CHEMICALS INS I INTO ONE OF THREE CLASSES (CLAS LY BY SOMEONE HOLDING A SPECIA LY. 3. PESTICIDES THAT MAY BE US	EREFORE MAY BE MARKETS OUSE OF THE PESTICIDE SPECTORATE, WHICH ALSO SS 1. PESTICIDES THAT MAY AL PERMIT. 2. PESTICIDES TH	CLASSIFIES ONLY BE
						HEMICALS INSPECTORATE'S LIST OF ALIEINSPEKTIONENS FOERTECKNING		
					Reference :	PFBEK*,1991	Effective Date :	**APR1992
					Last Amendment :		Entry / Update :	JAN1992
WE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETA	BLES: 0.2-1.0 MG/KG		
	N.E.O				Title : THE NATION NATIONAL F SUBSTANCES	AL FOOD ADMINISTRATION'S ORDIN OOD ADMINISTRATION'S ORDINANC S IN FOOD. STATENS LIVSMEDELSVE SEN (1983:1) MED FOERESKRIFTER O	E (SLV FS 1983:1) ON FOREIC RKS KUNGOERELSE OM AEN	IDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
JN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. PACKING HEN AI = 100->10%; III = SUBSTANC R 10-1% (LIQUID).		
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*162,1989	Entry / Update :	MAY1986
ISA	REC	SAFTY	occ	MXL MXL	20 MG/M3			
				MINE				
				MAL	Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
				MAL		DE TO CHEMICAL HAZARDS	Effective Date ·	JUN1990
				MAL .	Reference :	XPHPAW,90,117,42,1990	Effective Date :	JUN1990 OCT1991
ISA	REC	AIR	осс	TLV	Reference : Last Amendment : TIME WEIGHTED AVOUSE IN THE PRACTICE	XPHPAW,90,117,42,1990 XPHPAW,90,117,42,1990 G (TWA) 0.2 MG/M3, SKINTHIS THRESH E OF INDUSTRIAL HYGIENE AS A GUI	Entry / Update :	OCT1991 NDED FOR
SA	REC	AIR	occ		Reference : Last Amendment : TIME WEIGHTED AVOUSE IN THE PRACTICE	XPHPAW,90,117,42,1990 XPHPAW,90,117,42,1990 G (TWA) 0.2 MG/M3, SKINTHIS THRESH E OF INDUSTRIAL HYGIENE AS A GUI TIAL HEALTH HAZARDS.	Entry / Update :	OCT1991 NDED FOR
SA	REC	AIR	occ		Reference : Last Amendment : TIME WEIGHTED AVO USE IN THE PRACTIC CONTROL OF POTENT Title : THRESHOLD	XPHPAW,90,117,42,1990 XPHPAW,90,117,42,1990 G (TWA) 0.2 MG/M3, SKINTHIS THRESH E OF INDUSTRIAL HYGIENE AS A GUI TIAL HEALTH HAZARDS. LIMIT VALUES	Entry / Update : HOLD LIMIT VALUE IS INTER IDELINE OR RECOMMENDAT	OCT1991 NDED FOR TION IN THE
ISA	REC	AIR	occ		Reference : Last Amendment : TIME WEIGHTED AVOUSE IN THE PRACTICE CONTROL OF POTENT	XPHPAW,90,117,42,1990 XPHPAW,90,117,42,1990 G (TWA) 0.2 MG/M3, SKINTHIS THRESH E OF INDUSTRIAL HYGIENE AS A GUI TIAL HEALTH HAZARDS.	Entry / Update :	OCT1991 NDED FOR
	REC	AIR CLASS AIR AQ	OCC INDST EMI EMI		Reference : Last Amendment : TIME WEIGHTED AVOUSE IN THE PRACTICE CONTROL OF POTENT Title : THRESHOLD Reference : Last Amendment : 1 (0.454) RELEASES OF THAN ITS REPORTABLE TO THE NATIONAL REPORTABLE TO THE NATIONAL RES	XPHPAW,90,117,42,1990 XPHPAW,90,117,42,1990 G (TWA) 0.2 MG/M3, SKINTHIS THRESH E OF INDUSTRIAL HYGIENE AS A GUI TIAL HEALTH HAZARDS. LIMIT VALUES ACGIH*,,,11,1989	Entry / Update : HOLD LIMIT VALUE IS INTER IDELINE OR RECOMMENDAT Effective Date : Entry / Update : QUANTITIES EQUAL TO OR OR OR (SS (KG)!, ARE SUBJECT TO RE REHENSIVE ENVIRONMENTA	OCT1991 NDED FOR TION IN THE 1989 DEC1991 GREATER EPORTING
		CLASS	INDST	TLV RQR RQR	Reference : Last Amendment : TIME WEIGHTED AVOUSE IN THE PRACTICICONTROL OF POTENT Title : THRESHOLD Reference : Last Amendment : 1 (0.454) RELEASES OF THAN ITS REPORTABLE TO THE NATIONAL RESPONSE, COMPENS	XPHPAW,90,117,42,1990 XPHPAW,90,117,42,1990 G (TWA) 0.2 MG/M3, SKINTHIS THRESH E OF INDUSTRIAL HYGIENE AS A GUI TIAL HEALTH HAZARDS. LIMIT VALUES ACGIH*,,,11,1989 ACGIH*,,,11,1991 F THIS HAZARDOUS SUBSTANCE, IN CLE QUANTITY (RQ), REPORTED AS [LI ESPONSE CENTER UNDER THE COMP	Entry / Update : HOLD LIMIT VALUE IS INTERIDELINE OR RECOMMENDATE Effective Date : Entry / Update : QUANTITIES EQUAL TO OR OBS (KG)!, ARE SUBJECT TO REREHENSIVE ENVIRONMENTATES SUBJECT TO CHANGE	OCT1991 NDED FOR TION IN THE 1989 DEC1991 GREATER EPORTING
JSA		CLASS	INDST	TLV RQR RQR	Reference : Last Amendment : TIME WEIGHTED AVOUSE IN THE PRACTICICONTROL OF POTENT Title : THRESHOLD Reference : Last Amendment : 1 (0.454) RELEASES OF THAN ITS REPORTABLE TO THE NATIONAL RESPONSE, COMPENS	XPHPAW,90,117,42,1990 XPHPAW,90,117,42,1990 G (TWA) 0.2 MG/M3, SKINTHIS THRESH E OF INDUSTRIAL HYGIENE AS A GUI TIAL HEALTH HAZARDS. LIMIT VALUES ACGIH*,,,11,1989 ACGIH*,,,11,1991 F THIS HAZARDOUS SUBSTANCE, IN CLE QUANTITY (RQ), REPORTED AS [LI ESPONSE CENTER UNDER THE COMPLATION, AND LIABILITY ACT. (#)- RQ	Entry / Update : HOLD LIMIT VALUE IS INTERIDELINE OR RECOMMENDATE Effective Date : Entry / Update : QUANTITIES EQUAL TO OR OBS (KG)!, ARE SUBJECT TO REREHENSIVE ENVIRONMENTATES SUBJECT TO CHANGE	OCT1991 NDED FOR TION IN THE 1989 DEC1991 GREATER EPORTING

Area	Type	Subject	Spec.	Description	Level / Summary Information :					
USA	REG	SAFTY STORE	INDST		THE THRESHOLD PLA PLANNING ACTIVITIE TWO TPQ'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. O'S SUBJECT TO REGULA' TO OR GREATER THA REPORTING TO THE N	THE PRESENCE OF EXTREMELY HAZ INNING QUANTITY (TPQ), IN POUNDS TO BE CONDUCTED. FOR CHEMICA THESE CASES, THE LOWER QUANTIES SIZE LESS THAN 100 MICRONS, OR THERWISE, THE HIGHER QUANTITY ATION UNDER SARA 304. RELEASES OF INTER REPORTABLE QUANTITY (RELATIONAL RESPONSE CENTER UNDER SATONSE, COMPENSATION, AND LIABS SPONSE, COMPENSATION, AND LIABS	S, REQUIRES CERTAIN EMER ALS THAT ARE SOLIDS, THEI ITY APPLIES FOR SOLIDS IN IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS F SUBSTANCES, IN QUANTIT Q), IN POUNDS, ARE SUBJEC R THE COMPREHENSIVE	REMAY BE POWDER PLUTION OR ARE ALSO TES EQUAL		
					Title : SARA, SECTI	ON 302(A) EMERGENCY PLANNING A REMELY HAZARDOUS SUBSTANCES A	ND COMMUNITY RIGHT TO			
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987		
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991		
USA				RQR PRMT	OF ACTIVE INGREDIE DECEMBER 24, 1988. A SCIENTIFIC CONCLUS INGREDIENTS IN PES' ON THOSE SUBSTANC INTO A DATABASE W FFECTS AND DETERM	DARD, AZINPHOS-METHYL, 1986.THI INTS FOR WHICH REGISTRATION STA A REGISTRATION STANDARD IS A DO SIONS AND REGULATORY FINDINGS TICIDE PRODUCTS. REGISTRANTS OF ESS FOR WHICH THEY ARE RESPONSI HICH WILL ALLOW EPA TO EVALUAT INNE APPROPRIATE REREGISTRATION DARD TITLE AND THE YEAR OF THE	NDARDS HAVE BEEN ISSUE CUMENT DESCRIBING THE A ABOUT CHEMI CALS THAT A THESE PESTICIDES MUST S' BLE. INFORMATION WILL BI TE HEALTH AND ENVIRONM I STANDARDS. THIS LIST STA	D AS OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE		
						SECTICIDE, FUNGICIDE, AND RODEN ON STANDARDS HAVE BEEN ISSUED.		R WHICH		
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988		
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992		
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	POUNDS/PACKAGE. M POUNDS/PACKAGE. M PASSENGER VESSELS POISON. MIXTURE LI RAILCAR NOT TO EXC TO EXCEED 1 QUART DECK. FORBIDDEN IN REGULATION LISTS A TRANSPORTATION HAP PACKAGE MARKING,	ED IN PASSENGER AIRCRAFT AND PA MAY BE TRANSPORTED IN CARGO AII MAY BE TRANSPORTED IN CARGO VE IN ACC ORDANCE TO 49 CFR 173.65 QUID: MAY BE TRANSPORTED IN PASSE CEED 0. 5 PINTS/PACKAGE. MAY BE T PASSENGER WESSELS. ALL SHIPMER AND CLASSIFIES THOSE MATERIALS VA AS DESIGNATED AS HAZARDOUS MA LABELING, AND TRANSPORT VEHICL VSPORT OF THOSE HAZARDOUS MAT.	RCRAFT NOT TO EXCEED 200 SSELS ON AND BELOW DECI ALL SHIPMENTS MUST BE SSENGER AIRCRAFT AND PA FRANSPORTED IN CARGO AI N CARGO VESSELS ON AND NTS MUST BE LABELED POIS WHICH THE DEPARTMENT O TERIALS FOR SHIPPING PAP LE PLACARDING APPLICABL	MAND IN LABELED SSENGER RCRAFT NOT BELOW ON.THIS F ERS,		
						MATERIALS REGULATIONS, PART 17 DOUS MATERIALS COMMUNICATION		TABLES		
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991		
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991		
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	1 (0.454) LBS (KG) FOI HAZARDOUS SUBSTA THE NAVIGABLE WAT CONTIGUOUS ZONE, BELONGING TO THE 1	R PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL FERS OF THE UNITED STATES OR AD: OR OUTER DEEP WATERS WHICH MA UNITED STATES.	CLEAN WATER ACT THE FO NOT BE DISCHARGED INTO JOINING SHORELINES, WATE Y AFFECT NATURAL RESOU	OR UPON ERS OF THE VRCES		
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	r, section		
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986		
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991		
USA REG		USE SAFTY	PESTI	RSTR CNTRL	13.5% ARE RESTRICT! (UNDER EVALUATION USE/FORMULATION I OF PESTICIDE PRODU CLASSIFIED FOR RES'	ATIONS WITH A CONCENTRATION OF ED FOR ALL USES. OTHER FORMULA'N MEANS THAT NO CLASSIFICATION N QUESTION IS STILL UNDER ACTIVI ICTS CONTAINING THE ACTIVE INGR TRICTED USE AND ARE LIMITED TO I ERTIFIED APPLICATOR.	TIONS ARE UNDER EVALUA' HAS BEEN MADE AND THE E REVIEW WITHIN EPA.)THE EDIENT(S) SPECIFIED HAVE	TION. GIVEN USES BEEN		
					Title : PESTICIDES	CLASSIFIED FOR RESTRICTED USE				
					Reference :	FEREAC,43,,5790,1978	Effective Date :	1978		

Common Name: Azothoate

RTECS Number: 5834-96-8

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). I	D LABELLING IN GERMANY IS GENE HOWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		CONTRACTOR OF STREET
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update :	APR1992
	CLASS LABEL PACK		CLASS RQR RQR	HARMFUL; HARMFU	UL; HARMFUL BY INHALATION AND L BY INHALATION AND IF SWALLOV P AWAY FROM FOOD, DRINK AND A	WED (R 29/22); KEEP OUT OF I	REACH OF	
					REGULATIO	RECTIVE 67/548/EEC OF 27 JUNE 196 NS AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	ONS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992

Common Name: Barban

RTECS Number: CAS Number: 101-27-9

Area	Type	Subject	Spec.	Description	Level / Summary	Information :			
CAN	REG	PACK LABEL USE	AGRIC PESTI		HISTORICAL STATUS. DATE OF LAST OCCURRENCE: 1985. CODE BAR. THE PEST CONTROL PRODUCTS ACT AND REGULATIONS ARE ADMINISTERED BY THE DEPARTMENT OF AGRICULTURE. THEY ESTABLISH A REGISTRATION, CLASSIFICATION, PACKAGING AND LABELLING SYSTEM FOR PEST CONTROL PRODUCTS. ONLY PEST CONTROL PRODUCTS THAT ARE CURRENTLY REGISTERED WITH THE DEPARTMENT OF AGRICULTURE AND PRODUCTS THAT HAVE BEEN REMOVED FROM THATLIST SINCE 1983 ARE INCLUDED; OTHER HISTORICAL RECORDS ARE NOT.				
					Title :				
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988	
					Last Amendment :		Entry / Update :	JUN1991	
DEU	REG	CLASS LABEL PACK	2	CLASS RQR RQR	OJEC** L180, 1991).	ID LABELLING IN GERMANY IS GENER HOWEVER, SLIGHT MODIFICATIONS M E GERMAN LEGISLATION.		Carlo Latin Company of the Company	
					THE OPDINANCE	E ON HAZARDOUS SUBSTANCES. (GEF	A HPSTOEEVEPOPONI ING)		
								an water	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991	
					Last Amendment :		Entry / Update :	APR1992	
DEU	REG	FOOD	PESTI	MRL	SUM OF BARBAN AN	RODUCTS: 0.1 MG/KG, OTHER PLANT F ID CHLORBUFAM TOGETHER WITH DE THE 3-CHLOROANILINE GROUP, CALC	GRADATION AND REACTIO	N PRODUCTS	
						E ON MAXIMUM LIMITS OF PLANT PRO SCHUTZMITTEL-HOECHSTMENGENVE			
					Reference :	BGZBAD,,I,1861,1989	Effective Date:	22MCH1990	
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991	
EEC	REG	PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS HARMFUL AT CONC PLACED ON THE MA THE REQUIREMENT: Title: COUNCIL D	IRECTIVE OF 26 JUNE 1978 ON THE AP	WHEN LIQUID OR GASEOU. ENSURE THAT PESTICIDES STENINGS AND LABELS COI	S AS CANNOT BE MPLY WITH	
						FATES RELATING TO THE CLASSIFICAT S PREPARATIONS (PESTICIDES). (78/63)		ELLING OF	
					Reference :	OJEC**,L206,,13,1978	Effective Date :		
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986	
EC	REG	FOOD	PESTI	MRL	BARBAN, CHLORPRO	0.05 MG/KG; PLANT(SPECIFIED):0.1 MC DPHAM AND CHLORBUFAM, EXPRESSE IRECTIVE OF 23 NOVEMBER 1976 RELA	D AS 3-CHLOROANILINE) TING TO THE FIXING OF M	AXIMUM	
						R PESTICIDE RESIDUES IN AND ON FRU			
					Reference :	OJEC**,L340,,34,1976	Effective Date :	01JUL1984	
					Last Amendment :	OJEC**,L66,,36,1989	Entry / Update :	APR1986	
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	SENSITIZATION BY 3 22); MAY CAUSE SEI	UL; HARMFUL IF SWALLOWED (R 22). SKIN CONTACT (R 43). LABEL: XN - HA NSITIZATION BY SKIN CONTACT (R 43) DTECTIVE CLOTHING (S 36).	RMFUL; HARMFUL IF SWAI	LOWED (R	
					REGULATIO	IRECTIVE 67/548/EEC OF 27 JUNE 1967 DNS AND ADMINISTRATIVE PROVISION G AND LABELLING OF DANGEROUS SU	S RELATING TO THE CLASS		
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992	
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992	
BR	REG	USE	PESTI	PRMT	APPROVED AS A TRAPRECAUTIONS ARE	ANSLOCATED HERBICIDE, SPECIFIC US	SES, LIMITATIONS AND SAF	ETY	
					Title : APPROVED	PRODUCTS FOR FARMERS AND GROW	ERS 1983		
					Reference :	APFG**,,,89,1983	Effective Date :		
					Last Amendment :		Entry / Update :	1983	
RUS	REG	FOOD	÷	MRL ADI	LIMITS FOR SPECIFI	ED FOOD PRODUCTS: 0.1-1.0 MG/KG; A	DI = 0.02 MG/KG (CALCUL	ATED VALUE)	
				ADI	Title :				
					Reference :		Effective Date	II IN11092	
					See Street See 21	MDUDD# 2022 02 4002	Effective Date :	JUN1983	
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985	

Barban Common Name:

RTECS Number:

CAS Number: 101-27-9

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.5 MG/M3 (AEF	OSOL) HAZARD CLASS: II		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	USE	AGRIC	PRMT		OVED AS HERBICIDE FOR AGRICULTURAL U- EQUENCY IS SPECIFIED.	SE. APPLICATION DO	SE, MODE
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment:	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
JSA	REG	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	INGREDIENTS CONTA WHICH A REGISTRAT INITIATES AN ACCEL THE LISTED ACTIVE SETTING PRIORITIES FOOD AND FEED USE AND THOSE ACTIVE	; SUMMARY - THIS SUBSTANCE IS INCLUDE INED IN A PRODUCT FIRST REGISTERED BE ION STANDARD HAS NOT BEEN ISSUED. PURE ERATED REREGISTRATION AND DATA C ALINGREDIENTS. THE STATUTORY CRITERIA THE FOR INCLUSION ON LIST BARE THOSE ACTIVE, GROUNDWATER CONTAMINANTS, POTENTINGREDIENTS WITH SIGNIFICANT DATA GAIBECAUSE OF AGRICULTURAL, GREENHOUSE	FORE NOVEMBER 1, BLICATION OF THIS I L-IN FOR PRODUCTS HAT EPA MUST INCI IVE INGREDIENTS RE ITAL RESID UES IN SI PS AND THOSE OF CO	1984, FOR LIST CONTAINING UDE IN LATING TO HELLFISH, ONCERN FOR
						SECTICIDE, FUNGICIDE, AND RODENTICIDE TERED; LIST B	ACT: PESTICIDES RI	EQUIRED TO
					Reference :	FEREAC,54,100,22706,1989	Effective Date:	1988
					Last Amendment:	FEREAC,54,100,22706,1989	Entry / Update :	JAN1992

Common Name : Barium

RTECS Number: CQ8370000 CAS Number: 7440-39-3

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:					
ARG	REG	AIR	осс	MPC	8H-TWA: 0.5 MG/M3.	(APPLIES TO SOLUBLE BARIUM COM	(POUNDS).				
					Title: LIMIT VALUES FOR CHEMICAL SUBSTANCES IN THE WORKING ENVIRONMENT- RESOLUTION NO. 444/1991 OF THE MINISTRY OF WORK AND SOCIAL SECURITY (AMENDING REGULATION DECREE NO. 351/1979 UNDER LAW NO. 19587/1972: HYGIENE AND SAFETY AT WORK)						
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991			
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991			
CAN	100			MAC GL	ACCORDING TO GUID ARE PREPARED BY THE FEDERAL-PROVINCIA HEALTH AND PUBLIS WELFARE; THEY SPE	ACCEPTABLE CONCENTRATION (IMA DELINES FOR CANADIAN DRINKINGW HE FEDERAL-PROVINCIAL SUBCOMM IL ADVISORY COMMITTEE ON ENVIR HED BY AUTHORITY OF THE MINIST CIFY RECOMMENDATIONS AND LIMI QUALITY OF DRINKING WATER.	ATER QUALITY - 1989, THE IITTEE ON DRINKING WATER ONMENTAL AND OCCUPATI ER OF NATIONAL HEALTH A	GUIDELINES R OF THE ONAL AND			
					Title :						
					Reference :	GWQUEQ,,,,1989	Effective Date :	1989			
					Last Amendment :		Entry / Update :	NOV1991			
CAN	REC	WASTE	ЕМІ	GL	PARAMETERS) AND TENVIRONMENTAL PRESCRIBED BY THE OF HAZARDOUS WAS RESOURCE AND ENVIPOR USE BY PROVINCIDESIGN, OPERATING BIOLOGICAL TREATM PRINCIPLES, METHOL MINIMIZE THE RISKS BIOLOGICALFACILITI	EFFLUENT PARAMETERS IN TABLE 'TABLE 7-7 (SELECTED ORGANICS) SHOOTECTION. TABLE 7-6, 7-7: RECOMML-BIOLOGICAL PLANT - MAXIMUM CONATIONAL GUIDELINES ON PHYSICATE, A DOCUMENT COMMISSIONED A IRONMENT MINISTERS HAZARDOUS CIAL AND FEDERAL AUTHORITIES AN AND PERFORMANCE STANDARDS FOR THE TOP HAZARDOUS WASTES. IT AID DOLOGIES AND MINIMUM STANDAR TO HUMAN HEALTH AND THE ENVICES FOR THE TREATMENT OF HAZAR	DULD PROVIDE SUFFICIENT ENDED EFFLUENT CRITERI/ DNCENTRATION: (DISSOLVE AL-CHEMICAL-BIOLOGICAL ' AS PART OF THE CANADIAN WASTE ACTION PLAN. IT IS NO PROVIDES REFERENCE O AS O PROVIDES A FRAMEWOF THE PHYSICAL-CHEMICA SO PROVIDES A FRAMEWOF SWHICH IF ADHERED TO SRONMENT FROM PHYSICAL	A FOR D) 1.0 MG/L. TREATMENT COUNCIL OF INTENDED N BASIC L- EK OF			
					Title :						
					Reference :	CCMEEC,1989	Effective Date :	AUG1989			
					Last Amendment:		Entry / Update :	DEC1991			
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND T (MSDS). THE PRESENCE EQUAL TO OR GREAT	SURE LIST CONCENTRATION 1% WEI IALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AND SE STANDARDS ON EMPLOYERS FOR JUTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF THE THAN SPECIFIED IN THE INGRED AFETY DATA SHEET. (APPLIES ALSO) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ID CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI JENT DISCLOSURE LIST MUST	D PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION ST BE			
					Title :						
					Reference :	CAGAAK,122,2,551,1988	Effective Date ;	31DEC1987			
					Last Amendment :		Entry / Update :	APR1991			
CAN	L	G TRNSP LABEL PACK	LABEL RQR	LABEL RQR			DANGEROUSGOODS I (ADMINISTERED BY TI INTENDED TO PROMO AS WELL AS PROVIDI TRANSPORT ACCROS THE ACT AND REGUI UNDER THE PROPER GENERAL GROUPS OF PYROPHORIC)	DRIC METALS, N.O.S., ETC. PRESCRIF REGULATIONS, UNDER THE TRANSPORT. THE DEPARTMENT OF TRANSPORT. TO DITE SAFETY INTHE TRANSPORTATIO E ONE COMPREHENSIVE SET OF RUL S CANADA. THESE ARE BASED ONUN- LATIONS SHOULD BE CONSULTED FO SHIPPINGNAME FOUND IN THE REGI F CHEMICAL SUBSTANCES. (APPLIES	DRTATION OF DANGEROUS OF THE ACT AND REGULATION OF DANGEROUS GOODS IDES APPLICABLE TO ALL MODERATION RECOMMENTED NATIONS RECOMMENTED NATIONS; THIS MAY INCLUDENTIAL OF THE MAY INCLUDENT THE MAY	GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED IDE VERY	
					<u>Title</u> :			-			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990			
					Last Amendment :		Entry / Update :	NOV1991			

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
CAN	REG	TRNSP LABEL PACK		CLASS	PROVISIONS: 99. PAC AMOUNT PER PACKA 15 KG. MAXIMUM AM 50 KG. PRESCRIBED B THE TRANSPORTATIO TRANSPORTATION OF COMPREHENSIVE SET THESE ARE BASED OF SHOULD BE CONSULT	TIFICATION NO.): UN1400: CLASS (4.3) KING GROUP II, (I=GREAT DANGER, KING GROUP II, (I=GREAT DANGER, GE THAT MAY BE TRANSPORTED ON 10 UNT PER PACKAGE THAT MAY BE TRANSPORTATION OF DANGE ON OF DANGEROUS GOODS ACT (ADMITT AND REGULATIONS ARE INTENDED OF DANGEROUS GOODS IN CANADA, A TRANSPORTATION OF RULES APPLICABLE TO ALL MOINT OF RULES APPLICABLE TO ALL MOINT OF THE NATIONS RECOMMENDATION OF THE PROPERTY OF THE REGULATIONS; THIS MAY CES.	III = MINOR DANGER). MAX A PASSENGER AIRCRAFT O FRANSPORTED ON A CARGO ROUSGOODS REGULATIONS GINISTERED BY THE DEPAR D TO PROMOTE SAFETY INTO S WELL AS PROVIDE ONE DES OF TRANSPORT ACCRO ONS. THE ACT AND REGUL TERED UNDER THE PROPER	IMUM OR VEHICLE: O AIRCRAFT: S, UNDER TMENT OF THE SS CANADA. ATIONS
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	SAFETY AND HEALTH THE DEPARTMENT OF EXPOSED TO A CONC FOR THAT CHEMICAL INDUSTRIAL HYGIEN	OS, AS BA - TWA: 0.5 MG/M3. PRESCRI H REGULATIONS, UNDER THE CANAD F LABOUR). THE REGULATIONS STAT: ENTRATION OF AN AIRBORNE CHEMI LAGENT ADOPTED BY ACGIH (AMERI ISTS) IN ITS PUBLICATION ENTITLED: RE INDICES FOR 1985-86°.	A LABOUR CODE (ADMINIS E THAT NO EMPLOYEE SHA ICAL AGENT IN EXCESS OF CAN CONFERENCE OF GOV	STERED BY ALL BE THE VALUE VERNMENTAL
						2001200200000000		
					Reference : Last Amendment :	CAGAAK,120,6,1105,1986	Effective Date : Entry / Update :	13MCH1986 MCH1991
					Last Amendment.		Entry / Opdate ;	WCH1991
		GOODS LABEL			MORE THAN 0.1 PERC ACID AFTER STIRRING PRESCRIBED BY SCHE DEPARTMENT OF COM	TECTIVE COATING THAT CONTAINS INTO THE CONTAINS INTO THE CONTOUR SUCH COMPOUNDS DISSOLVED THE COMPOUNDS DISSOLVED THE HAZARDOUS PRODUCTS OF THE HAZARDOUS PRODUCTS OF THE HEAD TO THE HEAD CORPORATE AFFAIRS. INTO THE HEAD COMPOUNDS TO THE HEAD COMPOUNDS OF THE HEAD	ES IN FIVE PERCENT HYDR CENTIGRADE. THIS PROHIE CTS ACT (HPA), ADMINISTE T AUTHORIZES THE PROHI	OCHLORIC BITION IS ERED BY THE BITION OF
					Last Amendment :	CAGAAA, 122,24,4023, 1966	Entry / Update :	MAY1991
CSK	REG	CLASS		CLASS	BARIUM SULFATE, WI	CLASSIFIED AS POISON (APPLIES TO B. HICH IS NOT POISON). IT PROVISION NO. 192 ON POISONS AT		
					TO HUMAN H	IEALTH		
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update ;	DEC1991
CSK	REG	GOODS	*	PRO	SULFATE)	ETICS. (APPLIES TO BARIUM AND ITS		
						O. 34 ON HYGIENIC REQUIREMENTS (ERSONAL USE	ON COSMETICS, DETERGEN	ITS, AND
					Reference :	HPMZC*,32,,,1970	Effective Date :	1JAN1971
					Last Amendment :		Entry / Update :	DEC1991
cek	REG	40	DRINK	MAC	1.0 MG/L (APPLIES TO	BARIUM AND ITS COMPOUNDS)		
OUN	KLG	Au	DKINK	MAC		LITY. DRINKING WATER		
							Effective Date	IAMIADDA
					Reference ;	CSNOR*,757111,,,1989	Effective Date :	JAN1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA THE WASTE MUST BE Title: PROVISION O	LASSIFIED AS HAZARDOUS WASTE CO AN HEALTH OR ENVIRONMENT. QUA STE MUST BE REPORTED TO AUTHOR PERFORMED IN ACCORDANCE WITH F FEDERAL COMMITTEE FOR ENVIRO ION AND CATALOGUE	NTITY, SPECIFICATION, US NTIES. TRANSPORT AND DI SPECIAL DIRECTIVE.	SE OR SPOSAL OF
							CHA-MIN DAY	441104004
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :		Entry / Update :	JAN1992

Area	Type	Subject	Spec.	Description	Level / Summar	y In	formation :		
DEU	REC	AIR	occ	MAK	EFFECTS. ONSET	OF E	CALCULATED AS TOTAL DUST (2 EFFECT <= 2H. HALF-LIFE < 2H PLIES TO SOLUBLE BARIUM COM	. 30 MIN- STEL: 1.0 MG/M3; AVI	
					VALUES 1	FOR	ONCENTRATIONS AT THE WORK WORKING MATERIALS (MAXIMA E ARBEITSSTOFFTOLERANZWERT	LE ARBEITSPLATZKONZENTRA	RANCE TIONEN UND
					Reference		MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :			Entry / Update :	JAN1992
DEU	REC	AQ	GRND	CLASS	BARIUM AND ITS	CON	MPOUNDS CAN BE HAZARDOUS T	O GROUNDWATER.	
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	NLO	nu.	Gitte	CENCO	Title : ADMINIS	TRA	TIVE RULES CONCERNING WATE NGSVORSCHRIFT WASSERGEFAEI	R-HAZARDOUS SUBSTANCES	
					Reference		GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :			Entry / Update :	DEC1991
DEU	REG	AQ	DRINK	MPC			O AS BA) CORRESPONDING TO AB MEASURED VALUE +- 0.2 MG/L.	OUT 7 MMOLE/M3; PERMISSIBI	E
					Title : ORDINAN	CE	ON DRINKING WATER (TRINKWA	SSERVERORDNUNG)	
					Reference	:	BGZBAD,,I,2612,1990	Effective Date :	01JAN1991
					Last Amendment :		BGZBAD,,I,227,1991	Entry / Update :	DEC1991
EEC	REG	AQ AQ MONIT	EEC DRINK DRINK METHD	MAC GL RQR	MAC: -, GL: 100UC METHODS ARE LA		/L (ATOMIC ABSORPTION) REQUI	REMENTS FOR MONITORING A	ND ANALYSI
							RECTIVE OF 15 JULY 1980 RELATI CONSUMPTION. (80/778/EEC).	NG TO THE QUALITY OF WATE	R INTENDED
					Reference	:	OJEC**,L229,,11,1980	Effective Date :	30AUG198
					Last Amendment :			Entry / Update :	APR1986
EEC	REG	FOOD	ADDIT	MXL	AUTHORIZED FOR Title: COUNCIL CONCERN	US DII	ANTITIES OF THIS SUBSTANCE M. E IN FOODSTUFFS INTENDED FO RECTIVE ON THE APPROXIMATIO G THE COLOURING MATTERS AU	R HUMAN CONSUMPTION. N OF THE RULES OF THE MEM	BER STATES
							OR HUMAN CONSUMPTION.	44.54.525.7	
					Reference	-	OJEC**,115,,2645/62,1962	Effective Date :	FFD4000
					Last Amendment :		OJEC**,L43,,11,1981	Entry / Update ;	FEB1986
EEC	REG	AQ AQ AQ	DRINK SURF FRESH	RQR RQR RQR	DRINKING WATER NORMAL AND INT	EN IOS	FOR BARIUM IN SURFACE WATE I MG BA/L FOR SIMPLE WATER T SIVE METHODS. MEMBER STATES E SET OUT IN THIS DIRECTIVE AN GIVEN.	REATMENT METHODS AND 1 M S SHALL SET STANDARDS AT L	IG BA/L FOR EAST AS
					SURFACE	WA	RECTIVE OF 16 JUNE 1975 CONCE ATER INTENDED FOR THE ABSTRATES. (75/440/EEC)		
					Reference		OJEC**,L194,,26,1975	Effective Date :	25JUL1977
					Last Amendment:			Entry / Update :	APR1986
EEC	REG	AQ	ЕМІ	RSTR	SURFACE, TERRIT	ORI). D HOP	LL TAKE THE APPROPRIATE STE AL, INTERNAL COASTAL AND GE ISCHARGES OF IT SHALL REQUIR BUTY AND EMISSION STANDARDS DMPOUNDS).	ROUND WATERS BY THE SUBST E PRIOR AUTHORIZATION BY T	ANCE THE
					Title : COUNCIL	DI	RECTIVE OF 4 MAY 1976 ON POLL S DISCHARGED INTO THE AQUAT		
					Reference		OJEC**,L129,,23,1976	Effective Date :	
					Last Amendment :		2727 2 2227 23	Entry / Update :	OCT1987
EC	REG	AQ WASTE	GRND REMOV	RQR RSTR	SUBSTANCE AND INVESTIGATION A TIPPING WHICH M	ITS ND IIGH	ALL TAKE THE NECESSARY STEPS COMPOUNDS INTO GROUNDWAT AUTHORIZATION:A) ALL DIRECT IT LEAD TO INDIRECT DISCHARC NECESSARY TO LIMIT ALL INDIR	TER BY SUBJECTING TO PRIOR T DISCHARGES; B) ANY DISPOS E; AND BY TAKING THE APPRO	AL OR
					Title : COUNCIL	DI	RECITVE OF 17 DECEMBER 1979 C LLUTION CAUSED BY CERTAIN D	N THE PROTECTION OF GROUN	
					Reference		OJEC**,L20,,43,1980	Effective Date :	26JAN1982
					Last Amendment :			Entry / Update :	APR1986

Barium Common Name:

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
EEC	REG	WASTE		RQR	WASTES (EXCEPT DOMESTIC WASTE) OF WHICH THIS SUBSTACERTAIN DESCRIBED PROPERTIES ARE DEFINED AS HAZARDO TAKE THE NECESSARY MEASURES TO ENSURE THE PROPER MASTE. (APPLIES TO BARIUM COMPOUNDS EXCLUDING BARI	OUS WASTE. MEMBER ST MANAGEMENT OF HAZA	TATES SHALL
					Title : COUNCIL DIRECTIVE OF 12 DECEMBER 1991 ON HAZA		EEC).
					Reference : OJEC**,L377,,20,1991 Last Amendment :	Effective Date :	12DEC1993
					Last Amendment :	Entry / Update :	1992
EEC	REG	AQ AQ MONIT	DRINK SURF METHD	RQR RQR RQR	REFERENCE METHOD OF MEASUREMENT FOR BARIUM INSUR ABSTRACTION OFOF DRINKING WATER IS AAS. LIMIT OF DET. ASWELL AS FREQUENCIES OF SAMPLING AND ANALYSIS ARE PARAMETERS OF SURFACE WATER INTENDED FOR THE ABSTR GIVEN IN COUNCIL DIRECTIVE 75/440/EEC - OJEC L194,26,1975. Title: COUNCIL DIRECTIVE OF 9 OCTOBER 1979 CONCERNIN	ECTION, PRECISION AND LAID DOWN. THE QUAR RACTION OFDRINKING V	ACCURACY LITY
					MEASUREMENT AND FREQUENCIES OF SAMPLING AI INTENDED FOR THE ABSTRACTION OF DRINKING WA (79/869/EEC)	ND ANALYSIS OF SURFA	
					Reference : OJEC**,L271,,44,1979	Effective Date :	09OCT1981
					Last Amendment :	Entry / Update :	OCT1987
31	537						2012
EEC	REG	AIR	occ	ILV	0,5 MG/M3 OF AIR AT 20 C AND 101,3 KPA (760 MM HG); THE L BARIUM, IS MEASURED OR CALCULATED IN RELATION TO A 1 HOURS. EXISTING SCIENTIFIC DATA ON HEALTH EFFECTS AP LIMITED. (APPLIES TO SOLUBLE BARIUM COMPOUNDS).	REFERENCE PERIOD OF PEAR TO BE PARTICULA	EIGHT RLY
					Title: COMMISSION DIRECTIVE OF 29 MAY 1991 ON ESTABL BY IMPLEMENTING COUNCIL DIRECTIVE 80/1107/EEC FROM THE RISKS RELATED TO EXPOSURE TO CHEMIC AGENTS AT WORK (91/322/EEC).	ON THE PROTECTION O	F WORKERS
					Reference : OJEC**,L177,,22,1991	Effective Date :	31DEC1993
					Last Amendment :	Entry / Update :	MAY1992
					Charles and house of contraction of the second section of the second section of		
GBR	REG	REG AQ DRINK MPC MONIT RQR		Control Control	1000UG BA/L AS MAXIMUM ADMISSIBLE AVERAGE CONCENTS MONTHS IN WATER SUPPLIED FROM PRIVATE SUPPLIES FOR I OR FOR FOOD PRODUCTION PURPOSES. THE REGULATION ALL FREQUENCIES. (THIS IS AN IMPLEMENTATION OF AN APPROX 80/778/EEC).	DRINKING, WASHING OF SO SPECIFY SAMPLING	COOKING
					Title : THE PRIVATE WATER SUPPLIES REGULATIONS 1991		
					Reference : GBRSI*,27901991	Effective Date .	01JAN1992
					Last Amendment :	Effective Date :	0.000000
					Last Amendment :	Entry / Update :	1992
GBR	REG	SALE STORE		RSTR RQR	POISON TO WHICH SPECIAL RESTRICTIONS APPLY. PROVISION TO WHOMTHE POISON MAY BE SOLD AND FOR THE KEEPING REQUIREMENTS FOR STORAGE IN RETAIL SHOPS ARE LAID DO EXCEPT BARIUM SULFATE AND ARTICLES CONTAINING BARIUFOR THE DESTRUCTION OF RATS OR MICE) (GBRSI* 218,1,1982 REFERENCE GIVEN)	OFRECORDS OF SALES. OWN. (APPLIES TO BARR UM CARBONATE WHEN	SPECIFIC JM SALTS PREPARED
					Title :		
					Reference :	Effective Date :	01JAN1986
					Last Amendment: GBRSI*,1077,,1,1985	Entry / Update :	FEB1986
BR	REG	CLASS SALE		CLASS RSTR	POISONOUS SUBSTANCE WHICH, WHERE IT IS A NON-MEDICA EXCEPT BY A PERSON LAWFULLY CONDUCTING A RETAIL PH SALTS OF BARIUM EXCEPT BARIUM SULPHATE, BARIUM CARE SILICOFLUORIDE)	ARMACY BUSINESS. (AF	
					Title : THE POISONS LIST ORDER 1982		
						Effective Date	40004000
					Reference : GBRSI*,217,,1,1982	Effective Date :	1APR1982
					Last Amendment :	Entry / Update :	JAN1983
BR	REG	WASTE		RQR	ANY PERSON WHO PRODUCES, DISPOSES OF OR IMPORTS "SPECOMPLETE A CONSIGNMENT NOTE FOR THE DISPOSAL AUTHOWASTE IS ANY CONTROLLED WASTE WHICH CONSISTS OF OR BY REASON OF THE PRESENCE OF THESUBSTANCE IS DANGER OF <=21C. APPLIES TO CONTROLLED WASTE CONSISTING OF COMPOUNDS.	ORITIES. CONSIDERED A CONTAINS THIS SUBSTA ROUS TO LIFE OR HAS A	S SPECIAL ANCE AND FLASHPOINT
					Title : THE CONTROL OF POLLUTION (SPECIAL WASTE) REGI	ULATIONS 1980	
					Pafarance : CDDCIS 4700 4000	Effective Protection	10110111001
					Reference : GBRSI*,1709,,,1980 Last Amendment :	Effective Date : Entry / Update ;	16MCH1981 JAN1986

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
GBR	REG	AQ MONIT	DRINK	MPC RQR	PRECEDING 12 MONT FOOD PRODUCTION I	MUM ADMISSIBLE AVERAGE CONCER HS IN WATER SUPPLIES FOR DRINKI PURPOSES. THE REGULATION ALSO ION OF AN APPROXIMATION OF EC	NG, WASHING OR COOKING SPECIFY SAMPLING FREQUE	OR FOR
					Title : THE WATER	SUPPLY (WATER QUALITY) REGULA	TIONS 1989	
					Reference :	GBRSI*,1147,,,1989	Effective Date :	01SEP1989
					Last Amendment :	GBRSI*,1837,,,1991	Entry / Update :	1992
GBR	REG	AQ AQ	SURF	CLASS	AS DRINKING WATER WHERE THE CONCEN CONCENTRATION DO NOT EXCEED 1.0 MG/ SUBSTANCES DO NOT WHICH IS ADDITION/ SUBSTANCES) (CLASS	TERS FOR SUITABILITY FOR ABSTRACE, AN INLAND SURFACE WATER IS ASTRACTION DOES NOT EXCEED 0.1 MG/L BA, OR DY L BA, PROVIDED THE CONCENTRAT OF EXCEED THAIR PRESCRIBED MAXINAL TO THAT PRESCRIBED BY THE SU SIFICATION) REGULATIONS 1989 (SI 2) ED. THIS IS AN IMPLEMENTATION OF THE SURFACE OF THE SURFICATION OF THE SURFICAT	SSIGNED THE CLASSIFICATION BA, DW2 WHERE THE W3 WHERE THE CONCENTRATIONS OF OTHER SCHEDULEI MA. THIS SYSTEM OF CLASSIFICACE WATERS (DANGEROUZS6), RELATES TO THE LEVI	ON DW1 TION DOES DIFICATION, US EL OF
					Title : THE SURFAC	E WATERS (CLASSIFICATION) REGUI	LATIONS 1989.	
					Reference :	GBRSI*,1148,,,1989	Effective Date :	01SEP1989
					Last Amendment :	2.000.000	Entry / Update :	1992
GBR	REG	GOODS SAFTY	CONSM		FOR THE PROTECTION	N OF CHILDREN'S HEALTH, BIOAVA EED 25.0 UG/DAY. THIS AN IMPLEM	ILABILITY RESULTING FROM	
					Title : THE TOY (SA	FETY) REGULATIONS 1989		
					Electric to 1		Effective Date :	01JAN1990
					Reference :	GBRSI*,1275,,7,1989	Effective Date : Entry / Update :	1992
		5.5	Stor.	and the same of th	Last Amendment :			
SBR	REG	AIR	occ	OES	8H-TWA: 0.5 MG/M3 - SKIN ABSORPTION.	STEL (10 MIN-TWA): 1.5 MG/M3 - OF	SOLUBLE BARIUM COMPOU	NDS, AS BA.
						ATIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS	E WITH THE CONTROL OF S	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	AQ	DRINK	RQR	IN A GROUND BODY APPLICATION TO THI EXPRESSED AS BA MO TRACE ELEMENTS SP	RECOGNITION OF A NATURAL MINER OR DEPOSIT AND IS EXTRACTED FO ERELEVANT AUTHORITIES GIVING T G/L AND OF OTHER CATIONS, ANION ECIFIED ELSEWHERE UNDER THIS R	R HUMAN CONSUMPTION) S HE CONCENTRATIONOF BAR NS, NON-IONISED COMPOUN JEFERENCE.	HALL MAKE
					Title : THE NATURA	AL MINERAL WATERS REGULATIONS	3 1985	
					Reference :	GBRSI*,71,,,1985	Effective Date :	21FEB1985
					Last Amendment :		Entry / Update :	AUG1986
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		POISONOUS SUBSTANCE. PACKING NGER/MINOR DANGER. (APPLIES TO		NO. 1564
		. Aoit			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
					Lust Americanent :	11/10004, 1990	Litay / Opdato /	07111001
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= SUBSTANCE LIABLE TO SPONTANI =GREAT DANGER - III=MINOR DANG D. 1854		
					Title ;			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= SUBSTANCE WHICH IN CONTACT = MEDIUM DANGER (I=GREAT DANG	200명 : 1810 (BELLEY) - 'THE CONTROL OF SPORE (BELLEY) - (THE CONTROL OF SPORE (BELLEY) - (THE CONTROL OF SPORE	
		. Aut			Title :			
					12000		Effective Date	
					Reference :	MODOL 40004 4000	Effective Date :	IANIADOA
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update:	JAN1991

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
IND	REG	WASTE WASTE	REMOV	CLASS RQR	WATER SOLUBLE BAI QUANTITY EQUAL TO PRACTICAL STEPS TO WITHOUT ANY ADVE COLLECTION, RECEP FOR AUTHORIZATION	THE SUBSTANCE IS CLASSIFIED AS HERUM COMPOUNDS). THE OCCUPIER OF DOR EXCEEDING 10 KG/YEAR (CALCUD ENSURE THAT SUCH WASTES ARE PERSE EFFECTS. THE OCCUPIER IS ALSO TION, TREATMENT, STORAGE AND DIN FOR HANDLING AS WELL AS FOR PARDOUS WASTES ARE ALSO GIVEN.	PENERATING THESE WASTI JLATED AS BA) SHALL TAK ROPERLY HANDLED AND I D RESPONSIBLE FOR PROPE (SPOSAL OF THESE WASTES	ES IN E ALL DISPOSED OF R 5. THE RULES
						DOUS WASTES (MANAGEMENT AND H	(ANDLING) RULES, 1989	
					Reference :	GAZIN*,465,,1,1989	Effective Date :	28JUL1989
					Last Amendment :	***********	Entry / Update :	JUN1992
MEX	REG	AIR	осс	MXL	PERMISSIBLE LEVEL	WHERE THIS SUBSTANCE IS PRODUC OF 0.5 MG/M3 MUST BE OBSERVED FO N NO.10 RELATED TO SECURITY AND	R A PERIOD OF 8 HOURS.	
					WORKPLACE	S. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	0.1 MG/L (APPLIES TO II	BARIUM AND ITS COMPOUNDS, CAL	CULATED AS BARIUM) HA	ZARD CLASS:
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
SWE	REG	AIR	occ	HLV	1D-TWA: 0.05 MG/M3	((APPLIES TO SOLUBLE COMPOUNDS,	CALCULATED AS RAY	
	.,		-		Title : HYGIENIC LI		or the oral trade rise brig	
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
UN	REC	TRNSP LABEL PACK	-	CLASS	PACKING GROUP: II =	= SUBSTANCE WHICH IN CONTACT W • MEDIUM DANGER (I=GREAT DANGE		
					Title :			
					Reference :		Effective Date :	-200-10-7
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 =	POISONOUS SUBSTANCE, (APPLIES 1	TO BARIUM COMPOUNDS).	UN NO. 1564.
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
UN	REC	TRNSP LABEL PACK		CLASS		SUBSTANCE LIABLE TO SPONTANEO GREAT DANGER - III = MINOR DANGE , 1854		
					<u>Title</u> :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
USA	REC	AIR	occ	TLV	INTENDED FOR USE IT	(TWA) 0.5 MG/M3 /BARIUM, SOL AS B N THE PRACTICE OF INDUSTRIAL HYO N THE CONTROL OF POTENTIAL HEAI LIMIT VALUES	GIENE AS A GUIDELINE OR	VALUE IS
					C-27-101		Page 14 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	1000
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,11,1991	Entry / Update :	DEC1991

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CI UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPO E USE OF 10,000 LBS FOR THIS CHEM HEMICAL (OR CATEGORY CHEMICAI ICTIO N, OR OFF SITE TRANSFER. TH FICATION (SIC) CODES 20-39 ONLY).	TICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO HIS REGULATION COVERS ST.	ANY TW, ANDARD
					Title : SUPERFUND	AMENDMENTS AND REAUTHORIZA		4
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	WASTE AQ AQ	- GRND	MPC MPC MPC	EXCEED THE GIVEN CFR 261 APP II. THIS	MICAL IS A CONTAMINANT CONTAL CONCENTRATION WHEN EXTRACTE APPLIES TO WASTES DISPOSED OF I FED TO LEA CH INTO GROUND WAT	D BY THE PROCEDURE DESC N SUCH A MANNER AS TO A	RIBED IN 40 LLOW THE
					The state of the s	JRCE AND CONSERVATION RECOVE INTS CHARACTERISTIC OF EXTRACT		
					Reference :	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,261,24,1990	Entry / Update :	JAN1992
USA	REG	AQ	DRINK	MPC	SYSTEMS. 40 CFR 141 CONTAMINANT LEVE REFLECT THE TECHN	NITY WATER SYSTEMS AND NON-TR .62. COMPLIANCE IS CALCULATED ELS ARE BASED ON HEALTH FACTOR IOLOGICAL AND ECONOMIC FEASIB OM THE WATER SUPPLY.	PURSUANT TO 40 CFR 141.23. RS BUT ARE ALSO REQUIRED	MAXIMUM
						ING WATER ACT: NATIONAL PRIMA NS-MAXIMUM CONTAMINANT LEVE		
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment :	CFRUS*,40,141,,1991	Entry / Update :	OCT1991
USA	REG	AQ	DRINK	CLASS	UNDER THE SAFE DR	WHICH MAY CAUSE HUMAN HEALT INKING WATER ACT. (APPLIES ALSO ING WATER ACT (SDWA) 1401-CONT.	TO ITS COMPOUNDS)	
					2.376			
					Reference :	FEREAC,54,97,22140,1989 FEREAC,54,97,22104,1989	Effective Date : Entry / Update :	MAY221989 OCT1991
USA	REG	AQ	CONSM	MPG	1.0 MG/LBOTTLED WAY VOLUME FROM A SAI MEET STANDARDS O	ATER SHALL, WHEN A COMPOSITE OF MPLE IS EXAMINED BY THE METHOR F CHEMICAL QUALITY AND SHALL DILLOWI ING CONCENTRATIONS.	OF ANALYTICAL UNITS OF ECO. DS DESCRIBED IN 21 CFR 103	QUAL .35(D) (1) (II),
					Title : FEDERAL FO	OD, DURG AND COSMETIC ACT, SEG NO IDENTITY STANDARDS: BOTTL		NDARDS FOR
					Reference :	FEREAC,42,,14325,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,103,35,1989	Entry / Update :	NOV1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	UNDER SEC 264.93, M IF THE BACKGROUND MUST NOT EXCEED 1 ONLY FOR GROUND 1 UNITS. THIS FINAL R LIST BE PERFORMED UNITS. THIS ANALYS DETECTED, AND THE	MITS IN GROUND WATER FOR HAZA UST NOT EXCEED THE BACKGROUND LEVEL AT THE INITIAL TESTING TO LEVEL AT THE INITIAL TESTING 40 CFR WATER MONITORING AT RCRA LANI ULE WILL REQUIRE THAT AN ANAL' ON THE GROUND WATER TAKEN FR IS TAKES PLACE WHEN GROUND-W. N AGAIN ONCE PER YEAR 40 CFR 26 NT A BACKGROUND VALUE MUST BIOTHERWISE STATED.	ID LEVEL SET AT THE INITIA IME IS BELOW 1.0 MG/L THIS 264.94 (1990)THIS LIST IS RE D BASED HAZARDOUS WASTI YSIS OF ALL THE CONSTITUE IOM WELLS SURROUNDING T ATER CONTAMINATION IS FIL 4. WHEN A LISTED CONSTIT	L TESTING. SUBSTANCE QUIRED E DISPOSAL ENTS OF THIS H OSE RST UENT IS
					Title : LIST (PHASE FINAL RULE:	OF HAZARDOUS CONSTITUENTS INCLUDING MAXIMUM CONCENTR FER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	
					11010101100			1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update ;	1987 SEP1991
WHO	REC	AQ	DRINK	GL	10.310/2010/2010/2010		ACCESSION AND ADDRESS.	
VНО	REC	ΑQ	DRINK	GL	Last Amendment : 0.7 MG/L		Entry / Update :	
wно	REC	AQ	DRINK	GL	Last Amendment : 0.7 MG/L	CFRUS*,40,264,,1990	Entry / Update :	

Common Name: Barium Carbonate

RTECS Number: CQ8600000 CAS Number: 513-77-9

Area	Type	Subject	Spec.	Description	Level / Summary Information	<u>n:</u>		
CAN	REG	USE STORE LABEL	осс	RQR	HAZARDOUS MATERIALS INFOINFORMATION ON HAZARDOUS BY THE HAZARDOUS PRODUCT (ADMINISTERED BY THE DEPAIR REGULATIONS IMPOSE STANDA CONTROLLED PRODUCTS AND INSTRUCTION AND TRAINING, (MSDS). THE PRESENCE IN A COEQUAL TO OR GREATER THAN DISCLOSED IN THE SAFETY DA	CONCENTRATION 0.1% WEIGHT RMATION SYSTEM (WHMIS) IS A MATERIALS USED IN THE WOR S ACT AND THE CONTROLLED PRIMENT OF CONSUMER AND COURDS ON EMPLOYERS FORTHE U ADDRESS LABELLING AND IDEN AS WELL AS THE UPKEEP OF A MONTROLLED PRODUCT OF AN INSPECIFIED IN THE INGREDIENT TA SHEET.	NATIONAL SYSTEM TO KPLACE. WHMIS IS IM PRODUCTS REGULATIO RPORATE AFFAIRS). TI SE, STORAGE AND HAI ITIFICATION, EMPLOY MATERIALS SAFETY DO GREDIENT IN A CONCI	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					<u>Title</u> :			
					Reference : CAGAA	K,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUMAN HEAL DISPOSAL OF THE WASTE MUST THE WASTE MUST BE PERFORM	AS HAZARDOUS WASTE COMPOUNTH OR ENVIRONMENT, QUANTITE BE REPORTED TO AUTHORITIE BED IN ACCORDANCE WITH SPECAL COMMITTEE FOR ENVIRONMENTALOGUE	TY, SPECIFICATION, US S. TRANSPORT AND DI CIAL DIRECTIVE.	SE OR ISPOSAL OF
						,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :	0272727777022	Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR		NG IN GERMANY IS GENERALLY SLIGHT MODIFICATIONS MAY B LEGISLATION.		
					<u>Title</u> : ORDINANCE ON HAZA	RDOUS SUBSTANCES. (GEFAHRS	TOFFVERORDNUNG)	
					Reference : BGZBAI Last Amendment :	D,,I,1931,1991	Effective Date : Entry / Update :	15JUN1991 APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR		FUL IF SWALLOWED (R 22). LABE NTACT WITH SKIN AND EYES (S		ARMFUL IF
					REGULATIONS AND AL	7//548/EEC OF 27 JUNE 1967 ON T DMINISTRATIVE PROVISIONS RE ELLING OF DANGEROUS SUBSTA	LATING TO THE CLASS	F THE LAWS, SIFICATION,
					Reference : OJEC**	.196,,1,1967	Effective Date :	1JUL1992
					Last Amendment : OJEC**	L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS HARMFUL HARMFUL AT CONCS. >12.5-10 BE PLACED ON THE MARKET U WITH THE REQUIREMENTS LAI		IN LIQUID OR GASEOU SURE THAT PESTICIDE TENINGS AND LABELS	S AS ES CANNOT COMPLY
					MEMBER STATES RELA	OF 26 JUNE 1978 ON THE APPROX ATING TO THE CLASSIFICATION, TIONS (PESTICIDES). (78/631/EEC	PACKAGING AND LAR	S OF THE BELLING OF
					Reference : OJEC**	,L206,,13,1978	Effective Date :	
					Last Amendment : OJEC**	,L144,,1,1984	Entry / Update :	APR1986
GBR	REG	CLASS		CLASS RSTR				
						,217,,1,1982	Effective Date :	1APR1982
					Last Amendment :	STOCK OF STATE OF STA	Entry / Update :	JAN1983
GBR	REG	SALE		RSTR	SALE OF THE POISON BY LISTE THE DESTRUCTION OF RATS O GIVEN)	D SELLERS IS RESTRICTED TO T R MICE. (GBRSI* 218,1,1982 AS L	HE FORM OF PREPARA	
					Title :		C	-011111111
					Reference :		Effective Date :	01JAN1986
					Last Amendment : GBRSI	,1077,,1,1985	Entry / Update :	FEB1986

Common Name: Barium Carbonate

RTECS Number: CQ8600000 CAS Number: 513-77-9

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
RUS	REG	AIR	AMBI	MAC	27.	ALCULATED AS BARIUM)		
					Title : Reference : Last Amendment :	PDKAV*,3086-84,,,1984	Effective Date :	AUG1984 SEP1985
RUS	REG	AIR	occ	MAC CLASS	Acc :	OSOL) HAZARD CLASS: II		
					Title : Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
USA	REC	AIR	осс	TLV	LIMIT VALUE IS INTE	G (TWA) 0.5 MG/M3 /BARIUM SOLUBLE CONDED FOR USE IN THE PRACTICE OF IN ON IN THE CONTROL OF POTENTIAL HEA	DUSTRIAL HYGIENE AS	
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991

Common Name: Barium Chlorate

RTECS Number: FN9770000 CAS Number: 13477-00-4

	Type	Subject	Spec.	Description	Level / Summary In	nformation :				
CAN	REG	TRNSP LABEL PACK		CLASS	PIN (PRODUCT IDENTIFICATION NO.): UN1445. CLASS (5.1): OXIDIZER; CLASS (6.1): POISONO PACKING GROUP II, (I=GREAT DANGER, III=MINOR DANGER). MAXIMUM AMOUNT PER PACTHAT MAY BE TRANSPORTED ON A PASSENGER AIRCRAFT OR VEHICLE: 5 KG. MAXIMUM AMOUNT PER PACKAGE THAT MAY BE TRANSPORTED ON A CARGO AIRCRAFT: 25 KG. PRESC BY THE TRANSPORTATION OF DANGEROUS GOODS REGULATIONS, UNDER THE TRANSPORT. OF DANGEROUS GOODS ACT (ADMINISTERED BY THE DEPARTMENT OF TRANSPORT). THE A AND REGULATIONS ARE INTENDED TO PROMOTE SAFETY INTHE TRANSPORTATION OF DANGEROUS GOODS IN CANADA, AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULE APPLICABLE TO ALL MODES OF TRANSPORT ACCROSS CANADA. THESE ARE BASED ONUNIT NATIONS RECOMMENDATIONS. THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR DETAILS. RECORDS ARE ENTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATIONS; THIS MAY INCLUDE VERY GENERAL GROUPS OF CHEMICAL SUBSTANCES. (APPLIES ALSO TO BARIUM CHLORATE IN SOLUTION OR WETTED) Title: Reference: CAGAAK, 124, 26, 5523, 1990 Effective Date: 06DEC					
					Title :					
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990		
					Last Amendment :		Entry / Update :	OCT1991		
DEU	REC	AQ USE	INDST	CLASS RQR	(THE DIFFERENT CLA SLIGHTLY HAZARDO THE BASIS FOR WATE HAZARDOUS SUBSTA Title: ADMINISTRA	CLASSIFIED AS HAZARDOUS TO WATT ASSES ARE: WGK 3 = VERY HAZARDO US; WGK 0 = IN GENERAL NOT HAZA GR-PROTECTION REQUIREMENTS FOR NCES ARE HANDLED. ATIVE RULES CONCERNING WATER-H NGSVORSCHRIFT WASSERGEFAEHRD	DUS; WGK 2 = HAZARDOUS; ARDOUS.) THE CLASSIFICAT INDUSTRIAL PLANTS IN WI AZARDOUS SUBSTANCES	WGK 1 =		
					Reference :	GMSMA6,,8,114,1990	Effective Date :			
					Last Amendment :		Entry / Update :	DEC1991		
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	ОЈЕС** L180, 1991). Н	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.		The state of the s		
					Title : ORDINANCE Reference :	ON HAZARDOUS SUBSTANCES. (GEF. BGZBAD,,I,1931,1991	AHRSTOFFVERORDNUNG) Effective Date:	15JUN1991		
								15JUN1991 APR1992		
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	Reference : Last Amendment : CLASS: O - OXIDIZING HARMFUL; HARMFUL HARMFUL; EXPLOSIV INHALATION AND IF FEEDING STUFFS (S 1:	BGZBAD,,I,1931,1991 G; EXPLOSIVE WHEN MIXED WITH CO. BY INHALATION AND IF SWALLOWS E WHEN MIXED WITH COMBUSTIBLE SWALLOWED (R 20/22); KEEP AWAY I 3); TAKE OFF IMMEDIATELY ALL COS	Effective Date: Entry / Update: DMBUSTIBLE MATERIAL (R 9) ED (R 20/22). LABEL: O - OXI MATERIAL (R 9); HARMFUI FROM FOOD, DRINK AND AI NTAMINATED CLOTHING (S	APR1992 D). XN - DIZING; XN - L BY NIMAL 27).		
EEC	REG	LABEL	-	RQR	Reference : Last Amendment : CLASS: O - OXIDIZING HARMFUL; HARMFUL HARMFUL; EXPLOSIV INHALATION AND IF FEEDING STUFFS (S 1: Title : COUNCIL DII REGULATION	BGZBAD,,I,1931,1991 G; EXPLOSIVE WHEN MIXED WITH CO. BY INHALATION AND IF SWALLOWS E WHEN MIXED WITH COMBUSTIBLE SWALLOWED (R 20/22); KEEP AWAY I	Effective Date: Entry / Update: OMBUSTIBLE MATERIAL (R 9) ED (R 20/22). LABEL: O - OXI MATERIAL (R 9); HARMFUI FROM FOOD, DRINK AND AI NTAMINATED CLOTHING (S ON THE APROXIMATION OF	APR1992 D). XN - DIZING; XN - L BY NIMAL 27). THE LAWS,		
EEC	REG	LABEL		RQR	Reference : Last Amendment : CLASS: O - OXIDIZING HARMFUL; HARMFUL HARMFUL; EXPLOSIV INHALATION AND IF FEEDING STUFFS (S 1: Title : COUNCIL DII REGULATION	BGZBAD,,I,1931,1991 G; EXPLOSIVE WHEN MIXED WITH COLOR IN THE COLOR IN THE SWALLOWS E WHEN MIXED WITH COMBUSTIBLE SWALLOWED (R 20/22); KEEP AWAY IS 3); TAKE OFF IMMEDIATELY ALL COLOR IN THE COLOR IN	Effective Date: Entry / Update: OMBUSTIBLE MATERIAL (R 9) ED (R 20/22). LABEL: O - OXI MATERIAL (R 9); HARMFUI FROM FOOD, DRINK AND AI NTAMINATED CLOTHING (S ON THE APROXIMATION OF	APR1992 D). XN - DIZING; XN - L BY NIMAL 27). THE LAWS,		
EEC	REG	LABEL		RQR	Reference : Last Amendment : CLASS: O - OXIDIZING HARMFUL; HARMFUL HARMFUL; EXPLOSIV INHALATION AND IF FEEDING STUFFS (S 1: Title : COUNCIL DII REGULATION PACKAGING	BGZBAD,,I,1931,1991 G; EXPLOSIVE WHEN MIXED WITH COLUMN AND IF SWALLOWS E WHEN MIXED WITH COMBUSTIBLE SWALLOWED (R 20/22); KEEP AWAY IS 3); TAKE OFF IMMEDIATELY ALL CONTRECTIVE 67/548/EEC OF 27 JUNE 1967-18 AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU	Effective Date: Entry / Update: DMBUSTIBLE MATERIAL (R 9) ED (R 20/22). LABEL: O - OXI MATERIAL (R 9); HARMFUI FROM FOOD, DRINK AND AI NTAMINATED CLOTHING (S ON THE APROXIMATION OF S RELATING TO THE CLASS BSTANCES	APR1992 O). XN - IDIZING; XN - L BY NIMAL 27). THE LAWS, IFFICATION,		
	REG	LABEL	MARIN	RQR	Reference : Last Amendment : CLASS: O - OXIDIZING HARMFUL; HARMFUL HARMFUL; EXPLOSIV INHALATION AND IF FEEDING STUFFS (S 1. Title : COUNCIL DID REGULATION PACKAGING Reference : Last Amendment : HAZARD GROUP: 5.1 (I=GREAT DANGER -	G; EXPLOSIVE WHEN MIXED WITH CC. BY INHALATION AND IF SWALLOW! WHEN MIXED WITH COMBUSTIBLE SWALLOWED (R 20/22); KEEP AWAY IS 3); TAKE OFF IMMEDIATELY ALL COMBUSTIVE 67/548/EEC OF 27 JUNE 1967-IS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SUOJEC**,196,1,1967	Effective Date: Entry / Update: OMBUSTIBLE MATERIAL (R 9) ED (R 20/22). LABEL: O - OXI MATERIAL (R 9); HARMFUI FROM FOOD, DRINK AND AI NTAMINATED CLOTHING (S ON THE APROXIMATION OF S RELATING TO THE CLASS BSTANCES Effective Date: Entry / Update: GROUP: II = MEDIUM DANG	APR1992 D). XN - (DIZING; XN - L BY NIMAL 27). THE LAWS, IFICATION, 1JUL1992 APR1992 GER		
		TRNSP LABEL		RQR RQR	Reference : Last Amendment : CLASS: O - OXIDIZING HARMFUL; HARMFUL; HARMFUL HARMFUL; EXPLOSIV INHALATION AND IF FEEDING STUFFS (S 1. Title : COUNCIL DIT REGULATION PACKAGING Reference : Last Amendment : HAZARD GROUP: 5.1 (I=GREAT DANGER BARIUM CHLORATE, S.) Title :	BGZBAD,,I,1931,1991 G; EXPLOSIVE WHEN MIXED WITH COLOR INHALATION AND IF SWALLOWS E WHEN MIXED WITH COMBUSTIBLE SWALLOWED (R 20/22); KEEP AWAY IS 3); TAKE OFF IMMEDIATELY ALL CONTROL IN AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SULUME OJEC**,196,,1,1967 OJEC**,196,,1,1967 OJEC**,1 180,,79,1991 = OXIDIZING SUBSTANCE. PACKING III = MINOR DANGER). SUBSIDIARY RI	Effective Date: Entry / Update: DMBUSTIBLE MATERIAL (R. 9) ED (R 20/22). LABEL: O - OXI MATERIAL (R. 9); HARMFUI FROM FOOD, DRINK AND AI NTAMINATED CLOTHING (S ON THE APROXIMATION OF S RELATING TO THE CLASS BSTANCES Effective Date: Entry / Update: GROUP: II = MEDIUM DANI SK LABEL: POISON. (APPLIE	APR1992 D). XN - (DIZING; XN - L BY NIMAL 27). THE LAWS, IFICATION, 1JUL1992 APR1992 GER		
EEC		TRNSP LABEL		RQR RQR	Reference : Last Amendment : CLASS: O - OXIDIZING HARMFUL; HARMFUL HARMFUL; EXPLOSIV INHALATION AND IF FEEDING STUFFS (S I: Title : COUNCIL DII REGULATION PACKAGING Reference : Last Amendment : HAZARD GROUP: 5.1 (I=GREAT DANGER - BARIUM CHLORATE, S	BGZBAD,,I,1931,1991 G; EXPLOSIVE WHEN MIXED WITH COLOR INHALATION AND IF SWALLOWS E WHEN MIXED WITH COMBUSTIBLE SWALLOWED (R 20/22); KEEP AWAY IS 3); TAKE OFF IMMEDIATELY ALL CONTROL IN AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SULUME OJEC**,196,,1,1967 OJEC**,196,,1,1967 OJEC**,1 180,,79,1991 = OXIDIZING SUBSTANCE. PACKING III = MINOR DANGER). SUBSIDIARY RI	Effective Date: Entry / Update: OMBUSTIBLE MATERIAL (R 9) ED (R 20/22). LABEL: O - OXI MATERIAL (R 9); HARMFUI FROM FOOD, DRINK AND AI NTAMINATED CLOTHING (S ON THE APROXIMATION OF S RELATING TO THE CLASS BSTANCES Effective Date: Entry / Update: GROUP: II = MEDIUM DANG	APR1992 D). XN - (DIZING; XN - L BY NIMAL 27). THE LAWS, IFICATION, 1JUL1992 APR1992 GER		
ІМО		TRNSP LABEL PACK		RQR RQR	Reference : Last Amendment : CLASS: O - OXIDIZING HARMFUL; HARMFUL HARMFUL; EXPLOSIV INHALATION AND IF FEEDING STUFFS (S I. Title : COUNCIL DII REGULATION PACKAGING Reference : Last Amendment : HAZARD GROUP: 5.1 (I=GREAT DANGER - BARIUM CHLORATE, STITLE : Reference : Last Amendment : HAZARD GROUP: 5.1	BGZBAD,,I,1931,1991 G; EXPLOSIVE WHEN MIXED WITH CC. BY INHALATION AND IF SWALLOWS E WHEN MIXED WITH COMBUSTIBLE SWALLOWED (R 20/22); KEEP AWAY I 3); TAKE OFF IMMEDIATELY ALL CON RECTIVE 67/548/EEC OF 27 JUNE 1967- NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU OJEC**,196,,1,1967 OJEC**,L 180,,79,1991 = OXIDIZING SUBSTANCE. PACKING III=MINOR DANGER). SUBSIDIARY RI SOLID OR SOLUTION).UN NO. 1445	Effective Date: Entry / Update: OMBUSTIBLE MATERIAL (R. 9 ED (R. 20/22). LABEL: O - OXI MATERIAL (R. 9); HARMFUI FROM FOOD, DRINK AND AI NTAMINATED CLOTHING (S ON THE APROXIMATION OF IS RELATING TO THE CLASS BSTANCES Effective Date: Entry / Update: GROUP: II = MEDIUM DANG ISK LABEL: POISON. (APPLIE Effective Date: Entry / Update: Effective Date: Entry / Update: ERY RISK: 6.1 = POISONOUS	APR1992 D). XN - (DIZING; XN - L BY NIMAL 27). THE LAWS, IIFICATION, 1JUL1992 APR1992 GER ES TO JAN1991 SUBSTANCE.		
МО	REC	TRNSP LABEL PACK	MARIN	RQR	Reference : Last Amendment : CLASS: O - OXIDIZING HARMFUL; HARMFUL HARMFUL; EXPLOSIV INHALATION AND IF FEEDING STUFFS (S I. Title : COUNCIL DII REGULATION PACKAGING Reference : Last Amendment : HAZARD GROUP: 5.1 (I=GREAT DANGER - BARIUM CHLORATE, STITLE : Reference : Last Amendment : HAZARD GROUP: 5.1	G; EXPLOSIVE WHEN MIXED WITH CC. BY INHALATION AND IF SWALLOW E WHEN MIXED WITH COMBUSTIBLE SWALLOWED (R 20/22); KEEP AWAY II 3); TAKE OFF IMMEDIATELY ALL COI RECTIVE 67/548/EEC OF 27 JUNE 1967- IS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU OJEC**,196,,1,1967 OJEC**,L 180,,79,1991 = OXIDIZING SUBSTANCE. PACKING III=MINOR DANGER). SUBSIDIARY RI SOLID OR SOLUTION).UN NO. 1445 IMCOC*10004,1990 = OXIDIZING SUBSTANCE. SUBSIDIAL	Effective Date: Entry / Update: OMBUSTIBLE MATERIAL (R. 9 ED (R. 20/22). LABEL: O - OXI MATERIAL (R. 9); HARMFUI FROM FOOD, DRINK AND AI NTAMINATED CLOTHING (S ON THE APROXIMATION OF IS RELATING TO THE CLASS BSTANCES Effective Date: Entry / Update: GROUP: II = MEDIUM DANG ISK LABEL: POISON. (APPLIE Effective Date: Entry / Update: Effective Date: Entry / Update: ERY RISK: 6.1 = POISONOUS	APR1992 D). XN - (DIZING; XN - L BY NIMAL 27). THE LAWS, IIFICATION, 1JUL1992 APR1992 GER ES TO JAN1991 SUBSTANCE.		
	REC	TRNSP LABEL PACK	MARIN	RQR	Reference : Last Amendment : CLASS: O - OXIDIZING HARMFUL; HARMFUL HARMFUL; EXPLOSIV INHALATION AND IF FEEDING STUFFS (S I: Title : COUNCIL DII REGULATION PACKAGING Reference : Last Amendment : HAZARD GROUP: 5.1 (I=GREAT DANGER - BARIUM CHLORATE, STITLE : Reference : Last Amendment : HAZARD GROUP: 5.1 PACKING GROUP: 5.1 PACKING GROUP: 5.1	G; EXPLOSIVE WHEN MIXED WITH CC. BY INHALATION AND IF SWALLOW E WHEN MIXED WITH COMBUSTIBLE SWALLOWED (R 20/22); KEEP AWAY II 3); TAKE OFF IMMEDIATELY ALL COI RECTIVE 67/548/EEC OF 27 JUNE 1967- IS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU OJEC**,196,,1,1967 OJEC**,L 180,,79,1991 = OXIDIZING SUBSTANCE. PACKING III=MINOR DANGER). SUBSIDIARY RI SOLID OR SOLUTION).UN NO. 1445 IMCOC*10004,1990 = OXIDIZING SUBSTANCE. SUBSIDIAL	Effective Date: Entry / Update: OMBUSTIBLE MATERIAL (R. 9 ED (R. 20/22). LABEL: O - OXI MATERIAL (R. 9); HARMFUI FROM FOOD, DRINK AND AI NTAMINATED CLOTHING (S ON THE APROXIMATION OF IS RELATING TO THE CLASS BSTANCES Effective Date: Entry / Update: GROUP: II = MEDIUM DANG ISK LABEL: POISON. (APPLIE Effective Date: Entry / Update: Effective Date: Entry / Update: ERY RISK: 6.1 = POISONOUS	APR1992 D). XN - (DIZING; XN - L BY NIMAL 27). THE LAWS, IIFICATION, 1JUL1992 APR1992 GER ES TO JAN1991 SUBSTANCE.		

Common Name: Barium Chlorate

RTECS Number: FN9770000 CAS Number: 13477-00-4

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REC	SAFTY USE	occ	MXL MXL	1100 MG/M3 /BARIUM	(SOL CMPD AS BA)/		
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,56,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,56,1990	Entry / Update :	OCT1991
USA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE	(TWA) 0.5 MG/M3 /BARIUM SOLUBLE NDED FOR USE IN THE PRACTICE OF I IN IN THE CONTROL OF POTENTIAL H	NDUSTRIAL HYGIENE AS	
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*11,1991	Entry / Update :	DEC1991
USA	REG	TRNSP PACK LABEL	•	PRMT CNTRL RQR	POUNDS/PACKAGE. M POUNDS/PACKAGE. M POUNDS/PACKAGE. M DECK. VESSEL SHIPM AWAY FROM POWDEI PASSENGER RAILCAR AIRCRAFT NOT TO EX PASSENGER VESSELS AMMONIUM COMPOUM MUST BE LABELED OU WHICH THE DEPARTM FOR SHIPPING PAPER: APPLICABLE TO THE: Title: HAZARDOUS	ED IN PASSENGER AIRCRAFT AND PASSENGER AIRCRAFT AND PASSENGER AIRCRAFT AND PASSENGER BE TRANSPORTED IN CARGO AND EN TS MUST BE SEPARATED FROM AN RED METALS. WET: MAY BE TRANSPOINOT TO EXCEED 25 POUNDS/PACKAGE. MAY BOON AND BELOW DECK. VESSEL SHIPMINDS AND STOWED AWAY FROM POWIGIDIZER. THIS REGULATION LISTS AND SENTENCE OF TRANSPORTATION HAS DESIGNATED BELOW DECK. ABBELING, AND SHIPMENT AND TRANSPORT OF THOSE MATERIALS REGULATIONS, PART 172	CRAFT NOT TO EXCEED 100 PASSENGER VESSELS ON IMONIUM COMPOUNDS AN IMONIUM COMPOUNDS IMONIUM COMPOUND IMON	AND BELOW ID STOWED RAFT AND IN CARGO O AND D FROM MENTS ERIALS MATERIALS LACARDING
						DOUS MATERIALS COMMUNICATIONS		0.071001
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment:	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991

Common Name: Barium Chloride

RTECS Number: CQ8750000 CAS Number: 10361-37-2

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		4.
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERIA INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY TI REGULATIONS IMPOSI CONTROLLED PRODU- INSTRUCTION AND TE (MSDS). THE PRESENCE	URE LIST CONCENTRATION 1% WEIG ALS INFORMATION SYSTEM (WHMIS) ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLI HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FORT CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF JE IN A CONTROLLED PRODUCT OF A ER THAN SPECIFIED IN THE INGREDI MEETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE, WHMIS IS IM LED PRODUCTS REGULATION D CORPORATE AFFAIRS). THE USE, STORAGE AND HA IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO IN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment:		Entry / Update:	APR1991
DEU	REC	AQ USE	INDST	CLASS RQR	WGK 1). (THE DIFFERE WGK 1 = SLIGHTLY H FORMS THE BASIS FOR	LASSIFIED AS SLIGHTLY HAZARDOU ENT CLASSES ARE: WGK 3 = VERY H. AZARDOUS; WGK 0 = IN GENERAL N R WATER-PROTECTION REQUIREMEN SUBSTANCES ARE HANDLED.	AZARDOUS; WGK 2 = HAZA IOT HAZARDOUS.) THE CLA	ARDOUS; ASSIFICATION
						TIVE RULES CONCERNING WATER-H. IGSVORSCHRIFT WASSERGEFAEHRDI		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
RUS	REG	AIR OCC MAC CLASS		CLV: 0.3 MG/M3 (AERO	OSOL) HAZARD CLASS: II			
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
USA	REC	AIR	occ	TLV	LIMIT VALUE IS INTER	(TWA) 0.5 MG/M3 /BARIUM SOLUBLE NDED FOR USE IN THE PRACTICE OF N IN THE CONTROL OF POTENTIAL I	INDUSTRIAL HYGIENE AS	
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY USE	occ	MXL MXL	250 MG/M3 /BARIUM (SOL CMPD AS BA)/		
					Title : POCKET GUIL	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,44,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,44,1990	Entry / Update :	OCT1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRED 2607A. THIS TOXIC SU ON PRODUCT ION QUA	MICAL IS INCLUDED ON A LIST OF C NTLY REQUIRED UNDER THE TOXIC BSTANCE IS SUBJECT TO PRELIMINA ANTITIES, USES, EXPOSURES, AND A RS MUST SUBMIT A REPORT FOR THE	SUBSTANCES CONTROL AC RY ASSESSMENT INFORMA DVERSE EFFECTS. MANUF,	T SECTION TION RULES ACTURERS
					Title : PRELIMINARY	Y ASSESSMENT INFORMATION RULES	3	
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982

Common Name: Barium Nitrate

RTECS Number: CQ9625000 CAS Number: 10022-31-8

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERLINFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TIREGULATIONS IMPOSICONTROLLED PRODUINSTRUCTION AND TRUSTRUCTION AND TRUSTRUCTION AND TRUSTRUCTION AND TRUSTRUCTION OF GREAT DISCLOSED IN THE SA	URE LIST CONCENTRATION 1% WE ALS INFORMATION SYSTEM (WHMIZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROHE DEPARTMENT OF CONSUMER AS STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING AN RAINING, AS WELL AS THE UPKEEP IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGRESS FOR THE INGRESS FOR THE INGRESS FOR THAN SPECIFIED IN THE INGRESS FOR THE INGRESS FOR THAN SPECIFIED IN THE INGRESS FOR THE INGRESS FO	S) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IMPLIED PRODUCTS REGULATION TO CORPORATE AFFAIRS). THE USE, STORAGE AND HAID IDENTIFICATION, EMPLOYOF A MATERIALS SAFETY DATA ON INGREDIENT IN A CONCI	PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK	-	CLASS RQR	PACKING GROUP II, (I THAT MAY BE TRANS: AMOUNT PER PACKAG PRESCRIBED BY THE T TRANSPORTATION OF TRANSPORTATION OF TRANSPORTATION OF COMPREHENSIVE SET THESE ARE BASED ON SHOULD BE CONSULT	IFICATION NO.): UN1446. CLASS (5. = GREAT DANGER, III = MINOR DAN PORTED ON A PASSENGER AIRCRAIGE THAT MAY BE TRANSPORTED OF FRANSPORTATION OF DANGEROUS DANGEROUS GOODS ACT (ADMINITY AND REGULATIONS ARE INTENDED TO ANGEROUS GOODS IN CANADA, OF RULES APPLICABLE TO ALL MOUNTED NATIONS RECOMMENDATION OF DETAILS. RECORDS ARE END FOR DETAILS. RECORDS ARE END IN THE REGULATIONS; THIS MAICES.	GER). MAXIMUM AMOUNT PE FT OR VEHICLE: 5 KG. MAXIM N A CARGO AIRCRAFT: 25 KG GOODS REGULATIONS, UNDE ISTERED BY THE DEPARTMEN ED TO PROMOTE SAFETY INT AS WELL AS PROVIDE ONE DDES OF TRANSPORT ACCROS TONS. THE ACT AND REGULA NTERED UNDER THE PROPER	ER PACKAGE fUM ER THE IT OF HE SS CANADA.
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
DEU	REC	USE	INDST	CLASS RQR	WGK 1). (THE DIFFERI WGK 1 = SLIGHTLY H FORMS THE BASIS FO WATER-HAZARDOUS Title : ADMINISTRA	CLASSIFIED AS SLIGHTLY HAZARDO ENT CLASSES ARE: WGK 3 = VERY (AZARDOUS; WGK 0 = IN GENERAL R WATER-PROTECTION REQUIREME SUBSTANCES ARE HANDLED. TIVE RULES CONCERNING WATER- NGSVORSCHRIFT WASSERGEFAEHR	HAZARDOUS; WGK 2 = HAZA NOT HAZARDOUS.) THE CLA ENTS FOR INDUSTRIAL PLANT HAZARDOUS SUBSTANCES	ARDOUS; ASSIFICATION
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= OXIDIZING SUBSTANCE. PACKIN II=MINOR DANGER). SUBSIDIARY I		
					Title :			
					Reference :		Effective Date:	
					Last Amendment:	IMCOC*10004,1990	Entry / Update :	JAN1991
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.5 MG/M3 (AER	OSOL) HAZARD CLASS: II		
					<u>Title</u> :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
UN	REC	TRNSP LABEL PACK	ŧ	CLASS		= OXIDIZING SUBSTANCE, SUBSID GGROUP: II = MEDIUM DANGER (I:		DANGER).
					mus.			
					<u>Title</u> :		mee-all - mad	
					Reference :	LINTDO: 15 1000	Effective Date :	AUG1990
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	
					TIME WEIGHTED AVO	CITIVAL OF EMOUND OF ADDITION COLLID	I E COMBOUNDS AS DA/THIS	
USA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE	I (TWA) 0.5 MG/M3 /BARIUM SOLUB NDED FOR USE IN THE PRACTICE (ON IN THE CONTROL OF POTENTIAL	OF INDUSTRIAL HYGIENE AS	
USA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE	NDED FOR USE IN THE PRACTICE OF IN THE CONTROL OF POTENTIAL	OF INDUSTRIAL HYGIENE AS	
USA	REC	AIR	occ	TLV	CR RECOMMENDATION	NDED FOR USE IN THE PRACTICE OF IN THE CONTROL OF POTENTIAL	OF INDUSTRIAL HYGIENE AS	

Common Name: Barium Nitrate

RTECS Number: CQ9625000 CAS Number: 10022-31-8

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
USA	REC	SAFTY	occ	MXL	1100 MG/M3 /BARIUM (SOL CMPD AS BA)/	
					Title : POCKET GUIDE TO CHEMICAL HAZARDS	
					<u>Reference</u> ; XPHPAW,90,117,44,1990	Effective Date: JUN1990
					Last Amendment: XPHPAW,90,117,44,1990	Entry / Update: OCT1991
F	TRNSP PACK LABEL		PRMT CNTRL RQR	MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AN POUNDS/PACKAGE. MAY BE TRANSPORTED IN CARG POUNDS/PACKAGE. MAY BE TRANSPORTED IN CARG DECK. ALL SHIPMENTS MUST BE LABELED OXIDIZER THOSE MATERIALS WHICH THE DEPARTMENT OF TR. HAZARDOUS MATERIALS FOR SHIPPING PAPERS, PAGTRANSPORT VEHICLE PLACARDING APPLICABLE TO HAZARDOUS MATERIALS.	O AIRCRAFT NOT TO EXCEED 100 O AND PASSENGER VESSELS ON AND BELOW THIS REGULATION LISTS AND CLASSIFIES ANSPORTATION HAS DESIGNATED AS CKAGE MARKING, LABELING, AND	
					Title: HAZARDOUS MATERIALS REGULATIONS, PA AND HAZARDOUS MATERIALS COMMUNICA	그런데 한 경에 하는 것이 없는데 하는데 되는데 되는데 그렇게 하는데 그리고 그리고 그리고 하는데 그리고
					Reference : CFRUS*,49,172,101,1984	Effective Date : OCT1991
					Last Amendment : CFRUS*,49,172,101,1990	Entry / Update: NOV1991

Common Name : Bendiocarb

RTECS Number: FC1140000 CAS Number: 22781-23-3

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :		
BRA	REG	FOOD		AL	RICE: 0.05 MG/KG	A Contractor Co.		
					Title : CATALOGO	DOS DEFENSIVOS AGRICOLAS		
					Reference :	CDABR*,2,,65,1980	Effective Date:	
					Last Amendment:		Entry / Update :	AUG1982
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY CLASS: III	ODUCTS: 0,01-0.02 MG/KG; SECURI' (I = MOST TOXIC, IV = LEAST TOX NITATION: NOT AUTHORIZED.		
						AS COM ACAO TOXICA SOBRE ANIM S AND/OR PLANTS)	IAIS E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*8,1984	Effective Date :	
					Last Amendment :	3D1AF ,,,0,1304	Entry / Update :	AUG1985
					East Americanions.		Lilay 7 Opulate ,	A001303
CAN	REC	AQ	DRINK	GL MAC	DRINKINGWATER QU PROVINCIAL SUBCOM COMMITTEE ON ENV AUTHORITY OF THE RECOMMENDATIONS QUALITY OF DRINKIN	ISE LEVELS ARE SET ACCORDING T ALITY - 1989. THE GUIDELINES AR AMITTEE ON DRINKING WATER OF IRONMENTAL AND OCCUPATIONAL MINISTER OF NATIONAL HEALTH A AND LIMITS FOR SUBSTANCES AN NG WATER.	E PREPARED BY THE FEDERAL THE FEDERAL-PROVINCIAL A L HEALTH AND PUBLISHED B' IND WELFARE; THEY SPECIFY	DVISORY Y
					Title :			
					Reference :	GWQUEQ,,,,1989	Effective Date :	1989
					Last Amendment :		Entry / Update :	NOV1991
		USE			PEST CONTROL PROD AGRICULTURE. THEY LABELLING SYSTEM CURRENTLYREGISTE BEEN REMOVED FRO NOT.	TOR POWDER; SOLID; SOLUTION; DUCTS ACT ANDREGULATIONS ARE ESTABLISH A REGISTRATION, CLAFOR PEST CONTROL PRODUCTS. ON RED WITH THE DEPARTMENT OF A M THATLIST SINCE 1983 ARE INCLU	ADMINISTERED BY THE DEPA ASSIFICATION, PACKAGING AN NLY PEST CONTROL PRODUCTS GRICULTUREAND PRODUCTS	ARTMENT OF ND 'S THAT ARE THAT HAVE
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date:	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
sk	REG	CLASS		CLASS	THIS SUBSTANCE IS	CLASSIFIED AS POISON.		
					Title : GOVERNMEN TO HUMAN	NT PROVISION NO. 192 ON POISONS HEALTH	AND ANOTHER SUBSTANCES	HARMFUL
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
SK	REG	USE	AGRIC	PRMT	J. J. V. L. E. U.S. D.	OVED AS PESTICIDE. SPECIFIC USES	C. Carlotte Valley Street	
					PRECAUTIONS ARE G			
						MITTED CHEMICALS FOR PLANT PE	ROTECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
EU	REG	USE	PESTI	RSTR	PROTECTED WATER A STICKS, IN SPRAYERS SUBSTANCE MAY NO	S CONSISTING OF OR CONTAINING AREAS AND MINERAL SPRING AREA B READY FOR USE, OR AS STICKS OF T BE USED IN NATURAL PRESERVE THER PROTECTED AREAS UNLESS T	AS UNLESS THEY ARE MARKE R PILLS FOR USE IN POTTED F S, NATIONAL PARKS, NATURA	TED IN WEED PLANTS. THE AL
					all the same of th	ON THE USE FOR PLANT PROTECT GSVERORDNUNG)	ION (PFLANZENSCHUTZ-	
					Reference :	BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
					Last Amendment :	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
EU	REG	FOOD	PESTI	MRL		ODUCTS: 0.05 - 0.3 MG/KG, OTHER	PLANT PRODUCTS: 0.02 MG/K	
					Title : ORDINANCE	OIOCARB AND NC 7312, CALCULAT ON MAXIMUM LIMITS OF PLANT P	ROTECTING AGENTS	
						CHUTZMITTEL-HOECHSTMENGEN\	/ERORDNUNG)	
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,1,481,1990		

Common Name: Bendiocarb

RTECS Number: FC1140000 CAS Number: 22781-23-3

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
F/W	REC	FOOD FOOD FEED		ADI MRL MRL	0.1 MG/KG; BARLEY, BY-PRODUCTS (EXCE STRAW, OATS, POTAT TOPS, SUGAR BEETS, AS UNCONJUGATED I CONJUGATED AND U	; MRL: RICE STRAW: 1 MG/KG; CAT BARLEY STRAW, CARCASE MEAT O PT KIDNEY), EGGS, MAIZE, MAIZE I FOES, POULTRY FAT, POULTRY MEA WHEAT, WHEAT STRAW: 0.05 MG/K BENDIOCARB IN COMMODITIES OF I NCONJUGATED BENDIOCARB, 2,2-D ENDIOCARB IN COMMODITIES OF A	F CATTLE, CATTLE FAT, CAT FODDER AND FORAGE, MILK AT, POULTRY BY-PRODUCTS, G; POME FRUIT: 0.02 MG/KG PLANT ORIGIN AND AS SUM MIMETHYL-1,3-BENZOXODIOL	TLE MEAT , OAT SUGAR BEET (EXPRESSED OF
					Title :			
					Reference :		Effective Date:	1986
					Last Amendment:	FAOCA*,XIII,,137-IV,1986	Entry / Update :	APR1991
FAO	REC	FOOD FOOD FEED		ADI MRL MRL	SUGARBEET LEAVES: MG/KG; MUSHROOMS MEAT BY-PRODUCTS: BY-PRODUCTS: 0.05 M OF PLANT ORIGIN, AN DIMETHYL-1,3-BENZO	; MRL: MAIZE, MAIZE FODDER AND 0.05 MG/KG; TEMPORARY MRL: RIC 1: 0.1 MG/KG; BEET ROOT, CATTLE-C/C (EXCEPT KIDNEY), EGGS, MILK, POMG/KG; (LEVELS REFER TO UNCONJUD TO THE SUM OF CONJUGATED AD XODIOL-4-OL AND N-HYDROXYME (MODITIES OF ANIMAL ORIGIN).	E STRAW: 1 MG/KG; CATTLE ARCASE MEAT, CATTLE FAT ULTRY-MEAT, POULTRY FAT UGATED BENDIOCARB IN CO IND UNCONJUGATED BENDIO	KIDNEY: 0.2 , CATTLE- , POULTRY MMODITIES DCARB, 2,2-
					Title :			
					Reference :		Effective Date :	1985
					Last Amendment :	FPPPDD,99,,65,1985	Entry / Update :	JUL1990
GBR	REG	USE	PESTI	PRMT	APPROVED AS AN INS	SECTICIDE. SPECIFIC USES, LIMITAT	TIONS AND SAFETY PRECAUT	TIONS ARE
					Title : APPROVED P	RODUCTS FOR FARMERS AND GROV	WERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	MEDIUM DANGER WH	= POISONOUS SUBSTANCE, PACKING HEN AI = 100-65%; III = SUBSTANCE 65-5% (LIQUID), UN NOS, 2758; 2991	PRESENTING MINOR DANG	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,6222,1990	Entry / Update :	JAN1991
UN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. PACKING HEN AI = 100-65%; III = SUBSTANCE 65-5% (LIQUID).		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986
USA	REG	CLASS		RQR PRMT	REGISTRATION STANIACTIVE INGREDIENTS DECEMBER 24, 1988. A SCIENTIFIC CONCLUS INGREDIENTS IN PEST ON THOSE SUBSTANC INTO A DATABASE WI FFECTS AND DETERM	DARD, BENDIOCARB, 1987. THIS SUB S FOR WHICH REGISTRATION STAND A REGISTRATION STANDARD IS A DO SIONS AND REGULATORY FINDINGS INCIDE PRODUCTS. REGISTRANTS OF SES FOR WHICH THEY ARE RESPONS HICH WILL ALLOW EPA TO EVALUA LINE APPROPRIATE REREGISTRATION DARD TITLE AND THE YEAR OF THE	ISTANCE IS INCLUDED ON A DARDS HAVE BEEN ISSUED A OCUMENT DESCRIBING THE ABOUT CHEMI CALS THAT A F THESE PESTICIDES MUST S IBLE. INFORMATION WILL B ATE HEALTH AND ENVIRONM N STANDARDS. THIS LIST ST.	LIST OF S OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE
					Title · FEDERAL INS	SECTICIDE, FUNGICIDE, AND RODE	NTICIDE ACT: PESTICIDES FO	R WHICH
						ON STANDARDS HAVE BEEN ISSUED		177 11000000
								1988

Common Name : Benfluralin

RTECS Number: XU4550000 CAS Number: 1861-40-1

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
CSK	REG	USE	AGRIC	PRMT	PRECAUTIONS ARE G	OVED AS PESTICIDE. SPECIFIC USES, L IVEN. MITTED CHEMICALS FOR PLANT PROT		
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	PEANUTS, SALAD: 0.0	05 MG/KG. OTHER PLANT PRODUCTS:	0.01 MG/KG.	
						ON MAXIMUM LIMITS OF PLANT PRO CHUTZMITTEL-HOECHSTMENGENVER		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update:	DEC1991
JSA REC A	AIR OCC TLV		TLV	INTENDED FOR USE I	G (TWA) 2.5 MG/M3 /FLUORIDES, AS F/ IN THE PRACTICE OF INDUSTRIAL HYO IN THE CONTROL OF POTENTIAL HEAD LIMIT VALUES	GIENE AS A GUIDELINE OR		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
		MANUF FOOD AQ	PESTI RQR PESTI PRMT ADDIT RQR GRND RQR OCC RQR	CONTAINED IN A PRO REGISTRATION STAN ACCELERATED RERE ACTIVE INGREDIENT PRIORITIES FOR INCL FEED USE, GROUNDY ACTIVE INGREDIENT EXPOSURE BECAUSE	RALINTHIS SUBSTANCE IS INCLUDED DUCT FIRST REGISTERED BEFORE NO DARD HAS NOT BEEN ISSUED. PUBLIC GISTRATION AND DATA C ALL-IN FOR S. THE STATUTORY CRITERIA THAT ELUSION ON LIST B ARE THOSE ACTIVE WATER CONTAMINANTS, POTENTIAL ES WITH SIGNIFICANT DATA GAPS AND OF AGRICULTURAL, GREENHOUSE, O	VEMBER 1, 1984, FOR WHIT CATION OF THIS LIST INITIL PRODUCTS CONTAINING: PA MUST INCLUDE IN SETT INGREDIENTS RELATING: VESID UES IN SHELLFISH, A OTHOSE OF CONCERN FOR R NURSERY EXPOSURE.	CH A ATES AN THE LISTED TING TO FOOD AND AND THOSE WORKER	
						SECTICIDE, FUNGICIDE, AND RODENT FERED; LIST B	TCIDE ACT: PESTICIDES RI	EQUIRED TO
					Reference :	FEREAC,54,100,22706,1989	Effective Date :	1988
					Last Amendment :	FEREAC.54,100,22706,1989	Entry / Update :	JAN1992

Area	Type	Subject	Spec.	Description	Level / Summar	y Informatio	<u>n :</u>		
ARG	REG	AIR	осс	MPC	RESOLUT (AMENDI	LUES FOR CH ION NO. 444/	1991 OF THE MINISTRY OF TON DECREE NO. 351/1979	THE WORKING ENVIRONMEN WORK AND SOCIAL SECURI UNDER LAW NO. 19587/1972	TY
					Reference		3*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	20.75.0	3*,27145,1,4,1991	Entry / Update :	OCT1991
							,27 145,1,4, 155 1	Litay / Opdate .	0011331
RG	REG	FOOD	-	MXL	APPLES AND PEAL	RS: 5 MG/KG.			
					Title_:				
					Reference		C022 450D	Effective Date :	17NOV197
					Last Amendment :	ARESA	*,786,,,1978	Entry / Update :	1982
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY CLASS:	III (I = MOST		NTERVAL: 1-35 DAYS; PROV D); USE IN AGRICULTURE: A	
						CIAS COM AC		IS E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference	SBTAP	,,,8,1984	Effective Date :	
					Last Amendment :			Entry / Update :	AUG1985
CAN	REG PACK AGRIC CLASS LABEL PESTI USE		CLASS	ASFUNGICIDE (AG PEST CONTROL PR AGRICULTURE. TH LABELLING SYSTE CURRENTLY REGI	RICULTURAL CODUCTS ACT SEY ESTABLES OM FOR PEST STERED WITH	.); INSECTICIDE. (FORMULA FAND REGULATIONS AREA SHA REGISTRATION, CLAS: CONTROL PRODUCTS. ONL H THE DEPARTMENT OF AG	ARE APPROVED FOR COMM ATION: SOLUTION). CODE BATTON: SOLUTION). CODE BATTON: SOLUTION: CODE BATTON: PACKAGING ALLY PEST CONTROL PRODUCTS PROJUCTS PROJUCTS OF THE PROPUCTS OF	ML. THE ARTMENT OF VD TS THAT ARE THAT HAVE	
					Reference	CAGAA	K,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :			Entry / Update :	JUN1991
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	THIOPHANATEME REGULATIONS WH DEPARTMENT OF OF COMPOSITION, DRUG ARTICLES T ADULTERATED IF THEREIN OR HAS I UNLESS IT IS LIST. BE EXEMPT IF THE	ITHYL. THESE IICH FALL UN NATIONAL H STRENGTH, I O WHICH TH AN AGRICUL BEEN ADDED ED IN ACCOR 3 AMOUNTS C ONS PRESEN	LIMITS ARE PRESCRIBED IN THE FOOD AND DRUG EALTH AND WELFARE. THE POTENCY, PURITY, QUALITY OF THE REGULATION OF THE RETO IN AN AMOUNT OF THE SUBSTANCES LISTED THE SUBSTAN	M OF BENOMYL, CARBENDA BY THE FOOD AND DRUGS GS ACT, ADMINISTERED BY E REGULATIONS PRESCRIBE TY OR OTHER PROPERTY OF DNS CLASSIFY A FOOD AS BY OF ITS DERIVATIVES IS PR EXCEEDINGO.1 PART PER M IN DIVISION 16. THE FOOD D IN TABLES I, II AND III OF DD ITEM DO NOT EXCEED T	THE STANDARDS FOOD AND EING ESENT ILLION, ITEM WILL FOIVISION 15
					Reference :	CAGAA	K,124,11,,1990	Effective Date :	08MCH1979
					Last Amendment :	Origina		Entry / Update :	MAY1991
CAN	REG	AIR	occ	TLV	TWA: 0.8 PPM, 10 I REGULATIONS, UN LABOUR). THE REC CONCENTRATION CHEMICAL AGENT	IDER THE CA GULATIONS S OF AN AIRBO ADOPTED B' ENISTS) IN IT	NADA LABOUR CODE (ADM TATE THAT NO EMPLOYEE PRNE CHEMICAL AGENT IN Y ACGIH (AMERICAN CONF S PUBLICATION ENTITLED	OCCUPATIONAL SAFETY AN	D HEALTH IMENT OF R THAT
					Reference :	CAGAA	K,120,6,1105,1986	Effective Date ;	13MCH1986
					Last Amendment :	Short	diesiali raaliada	Entry / Update :	MCH1991
SK	REG	USE	AGRIC	PRMT	SUBSTANCE IS API	E GIVEN.		LIMITATIONS AND SAFETY	
					Title : LIST OF P		HEMICALS FOR PLANT PRO	TECTION	
					Reference :	SPPOR	200 1000	Effective Date :	JAN1991
					Last Amendment :		,,,250,1550	Entry / Update :	DEC1991

700	Type	Subject	Spec.	Description	Level / Summary In	formation :		
DEU	REG	FOOD	PESTI	MRL		ODUCTS: 0,2 - 7.0 MG/KG. OTHER I L, CARBENDAZIM AND THIOPHAI		
						ON MAXIMUM LIMITS OF PLANT I		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC++ L180, 1991). H	D LABELLING IN GERMANY IS GEN OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (G	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	SCOTO WATER AND ADDRESS OF THE PARTY OF THE	Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK	Ÿ	CLASS RQR RQR		POSSIBLE RISKS OF IRREVERSIBLE REVERSIBLE EFFECTS (R 40); WEA		
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 19 IS AND ADMINISTRATIVE PROVISI AND LABELLING OF DANGEROUS	ONS RELATING TO THE CLASS	
					Reference ;	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
FAO	REC	FOOD FOOD FEED		ADI MRL MRL	STRAW: 15 MG/KG; AI BERRIES AND OTHER FRUIT, TOMATOES, W (DRY), CELERY, COM PLUMS, PRUNES: 2 M BRUSSELS SPROUTS, (DRY): 0.2 MG/KG; AS POULTRY AND SHEER	MRL: BEAN FODDER, HOPS (DRY): PRICOTS, CHERRIES, CITRUS FRUIT SMALL FRUIT, CARROTS, LETTUC HEAT STRAW: 5 MG/KG; POTATOE MON BEANS, GHERKINS, MANGOE G/KG; BANANAS, MUSHROOMS, SV CEREAL GRAINS, CUCUMBERS, EG PARAGUS, COFFEE BEANS(RAW), I P, MILK, PEANUTS, RUTABAGAS, SI G. (AFTER TREATMENT WITH BEN CARBENDAZIM).	, PEACHES, SUGARBEET TOPS: E, PEANUT FODDER, PEPPERS S: 3 MG/KG; BARLEY STRAW, S, MELONS, NECTARINES, ONI VEET POTATOES: 1 MG/KG; AV GPLANT, SQUASH: 0.5 MG/KG; EGGS (SHELL-FREE), MEAT OF OYBEAN FODDER, SUGAR BEE	10 MG/KG; POME BEANS ONS, OCADOS, SOYBEANS CATTLE, T, TARO,
					Title :			
					Reference :		Effective Date :	1988
					Last Amendment :	FPPPDD,92,,56,1988	Entry / Update :	JUL1990
	REG	FOOD	PESTI	MRL	CARBENDAZIM). (APP	DDUCTS AND PRODUCTS OF ANIM PLIES TO RESIDUES ARISING FROM NDAZIM). THIS IS AN IMPLEMENT. C AND 86/363/EEC.	THE USE OF BENOMYL, THIO	PHANATE-
GBR					Title : THE PESTICI	DES (MAXIMUM RESIDUE LEVELS	IN FOOD) REGULATION 1988	
GBR					Reference :	GBRSI*,1378,,,1988	Effective Date :	02AUG1988
GBR					Last Amendment :		Entry / Update :	
GBR					martin distriction of the second			1992
	REG	AIR	occ	OES	A TOWN ASSESSMENT OF THE PARTY	TEL (10 MIN-TWA): 15 MG/M3		1992
GBR GBR	REG	AIR	осс	OES	8H-TWA: 10 MG/M3. S Titte: EH40 OCCUP.	TEL (10 MIN-TWA): 15 MG/M3 ATIONAL EXPOSURE LIMITS FOR U TO HEALTH REGULATIONS	ISE WITH THE CONTROL OF SU	
	REG	AIR	осс	OES	8H-TWA: 10 MG/M3. S Titte : EH40 OCCUP.	ATIONAL EXPOSURE LIMITS FOR U	ISE WITH THE CONTROL OF SU	
	REG	AIR	осс	OES	8H-TWA: 10 MG/M3. S <u>Title</u> : EH40 OCCUP. HAZARDOUS	ATIONAL EXPOSURE LIMITS FOR U TO HEALTH REGULATIONS		JBSTANCES
		AIR	OCC	OES	8H-TWA: 10 MG/M3. S Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment :	ATIONAL EXPOSURE LIMITS FOR U TO HEALTH REGULATIONS GBRSI*,1657,,10,1988	Effective Date : Entry / Update :	01JAN1992 1992
GBR					8H-TWA: 10 MG/M3. S Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : APPROVED AS A SYSTARE LISTED	ATIONAL EXPOSURE LIMITS FOR U TO HEALTH REGULATIONS GBRSI*,1657,,10,1988 GNHSE*,EH40,,11,1992	Effective Date : Entry / Update : LIMITATIONS AND SAFETY P	01JAN1992 1992
GBR					8H-TWA: 10 MG/M3. S Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : APPROVED AS A SYSTARE LISTED	ATIONAL EXPOSURE LIMITS FOR U TO HEALTH REGULATIONS GBRSI*,1657,,10,1988 GNHSE*,EH40,,11,1992 TEMIC FUNGICIDE. SPECIFIC USES,	Effective Date : Entry / Update : LIMITATIONS AND SAFETY P	01JAN1992 1992

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DUCTS: 0.2-15.0 MG/KG.		8.6
						DRUGS AND CHEMICAL SUBSTANCE) REGULATIONS, 1978	ES (FOOD LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :		Entry / Update :	SEP1982
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL (MG/M3 (1.3 PPM) FOR Title : INSTRUCTIO WORKPLACE	WHERE THIS SUBSTANCE IS PRODUCT 10 MG/M3 (0.8 PPM) MUST BE OB 15 MINUTES FOUR TIMES A DAY WE NO.10 RELATED TO SECURITY AND S. (INSTRUCTIVO NO. 10, RELATIVE LOS CENTROS DE TRABAJO).	SERVED FOR A PERIOD OF 8 FITH INTERVALS OF AT LEAS FID HYGIENIC CONDITIONS A	HOURS OR 15 I' 1 HOUR. I'
					Reference :	DOMEX*1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REC	FOOD EXPRT IMPRT		MRL	LIMITS RECOMMEND 0.1-0.5 MG/KG	ED FOR FOOD PRODUCTS EXPORTE	DAND IMPORTED BY CMEA C	COUNTRIES:
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	MDUPE*,3081-84,,,1984	Entry / Update :	OCT1985
RUS	REG	AQ	SURF	MAC CLASS	0.5 MG/L HAZARD CL	ASS: IV		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
DUIG	DE0	AID	000	Del	0.01 MG/M3 (AEROSO	I)		
RUS	JS REG AIR OCC	PSL		<i>5</i>)				
			Title :		File of the Date .	004004000		
					Reference :	ODI N/D4 4642 00 4000	Effective Date :	00APR1988 MAY1990
					Last Amendment :	OBUVR*,4613-88,,,1988	Entry / Update :	WATISSU
RUS	REG	AIR	AMBI	MAC	0.35 MG/M3 1X/D; 0.0	5 MG/M3 AV/D.		
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROTREATMENT CONDIT	OVED AS PESTICIDE FOR HERBS TRE	EATMENT, APPLICATION DOS	E AND
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update:	NOV1987
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPRO	OVED FOR SEED TREATMENT. APPL CIFIED.	ICATION DOSE AND TREATM	ENT
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	USE	AGRIC	PRMT		OVED AS FUNGICIDE FOR AGRICUL'	TURAL USE. APPLICATION DO	OSE, MODE
					Title :	EQUENCY IS SPECIFIED.		
							Effective Date :	1JAN1986
					Reference :	CCUCD# 4006 00 4007	Effective Date : Entry / Update :	NOV1987
RUS	REG	USE	AGRIC	RSTR	COTTON PLANTS, FR FREQUENCY AND CO BEEN REDUCED. EXP THE CONTROL ACTIO GONADOTOXIC PROP	SCHSB*,1986-90,,,1987 ED FOR USE AS A PESTICIDE: PROH UIT AND VEGETABLES, SOYA, VINE INSUMPTION OF USE PERMITTED IN ANSION OF CURRENT AREAS OF US IN: CARCINOGENIC, MUTAGENIC, TERTIES.	IBITED FOR USE ON COVEREI S, STRAWBERRIES AND CURI INTENSIVE GRAINPRODUCT SE PROHIBITED SINCE 1981. R	D GROUND, RANTS. THE ION HAS EASONS FOR
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	OSUMH*,,,,1987	Entry / Update :	AUG1988

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
RUS	REG	FOOD		PRO MRL ADI	PESTICIDE IS PROHIB 0.5 MG/KG; ADI = 0.0	SITED IN SOME FOOD PRODUCTSLIMIT 22 MG/KG.	rs for specified food PR	ODUCTS: 0.1
					Title :			
					Reference :		Effective Date :	JUN1983
					Last Amendment:	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
USA	REC	AIR	occ	TLV	USE IN THE PRACTIC	G (TWA) 0.84 PPM, 10 MG/M3THIS THR E OF INDUSTRIAL HYGIENE AS A GUI TIAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date:	1989
					Last Amendment:	ACGIH*,,,11,1991	Entry / Update:	DEC1991
USA	SA REG	CLASS MANUF		RQR PRMT	INGREDIENTS FOR W 1988. A REGISTRATIO CONCLUSIONS AND PESTICIDE PRODUCT SUBSTANCES FOR WI DATABASE WHICH W AND DETERMINE AP REGISTRATION STAN STANDARD.	DARD, BENOMYL, 1987. THIS SUBSTAINED REGISTRATION STANDARDS HAVE STANDARD IS A DOCUMENT DESCREGULATORY FINDINGS ABOUT CHEMS. REGISTRANTS OF THESE PESTICIDING HICH THEY ARE RESPONSIBLE. INFORMILL ALLOW EPA TO EVALUATE HEAL PROPRIATE REREGISTRATION STAND, DARD TITLE AND THE YEAR OF THE	AVE BEEN ISSUED AS OF DE RIBING THE AGENCY'S SCIE MI CALS THAT ARE INGRED ES MUST SUBMIT DATA ON EMATION WILL BE INCLUDE ITH AND ENVIRONMENTAL ARDS. THIS LIST STATES THISSUANCE OF THE REGISTR	CEMBER 24, ENTIFIC IENTS IN THOSE ED INTO A E FFECTS IE AATION
						SECTICIDE, FUNGICIDE, AND RODEN ON STANDARDS HAVE BEEN ISSUED.		DR WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC.54,34,7740,1989	Entry / Update :	JAN1992

Common Name: Benzaldehyde

RTECS Number: CU4375000 CAS Number: 100-52-7

	Type	Subject	Spec.	Description	Level / Summary Information	<u>n:</u>	1077 114
CAN	REG	TRNSP LABEL PACK		CLASS RQR	REGULATIONS, UNDER THE TR THE DEPARTMENT OF TRANSPO SAFETY INTHE TRANSPORTATION ONE COMPREHENSIVE SET OF I CANADA. THESE ARE BASED OF REGULATIONS SHOULD BE CON	S. PRESCRIBED BY THE TRANSPORTATION OF DANGERO'S ANSPORTATION OF DANGEROUS GOODS ACT (ADMINIS'ORT). THE ACT AND REGULATIONS ARE INTENDED TO PON OF DANGEROUS GOODS IN CANADA, AS WELL AS PRULES APPLICABLE TO ALL MODES OF TRANSPORT ACCUMUNITED NATIONS RECOMMENDATIONS. THE ACT AND RISULTED FOR DETAILS. RECORDS ARE ENTERED UNDER DIN THE REGULATIONS; THIS MAY INCLUDE VERY GENANCES.	PROMOTE ROVIDE CROSS
					Title :		
					Reference : CAGAAI	K,124,26,5523,1990 Effective Date :	06DEC1990
					Last Amendment :	Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERIALS INFOINFORMATION ON HAZARDOUS BY THE HAZARDOUS PRODUCT (ADMINISTERED BY THE DEPAIR REGULATIONS IMPOSE STANDA CONTROLLED PRODUCTS AND INSTRUCTION AND TRAINING, (MSDS). THE PRESENCE IN A CO	CONCENTRATION 1% WEIGHT/WEIGHT. THE WORKPLARMATION SYSTEM (WHMIS) IS A NATIONAL SYSTEM TO SMATERIALS USED IN THE WORKPLACE. WHMIS IS IMPISS ACT AND THE CONTROLLED PRODUCTS REGULATION RIMENT OF CONSUMER AND CORPORATE AFFAIRS). THIS ARDS ON EMPLOYERS FORTHE USE, STORAGE AND HAN ADDRESS LABELLING AND IDENTIFICATION, EMPLOYER AS WELL AS THE UPKEEP OF A MATERIALS SAFETY DATONTROLLED PRODUCT OF AN INGREDIENT IN A CONCENSPECIFIED IN THE INGREDIENT DISCLOSURE LIST MUST TA SHEET.	PROVIDE LEMENTED IS E DLING OF E TA SHEET NTRATION
					Title :		
					Reference : CAGAAI	K,122,2,551,1988 Effective Date :	31DEC1987
					Last Amendment :	Entry / Update :	APR1991
CSK	REG	FOOD	-	MPC	LIMIT OF ADDITIVE PRESENT D FOOD PRODUCTS: 0.4G/KG.	UE TO PRODUCTION, PACKING, TRANSPORT AND STOR.	AGE OF
					Title : DIRECTIVE NO. 50/1978	ON FOREIGN SUBSTANCES IN FOODSTUFFS	
					Reference : HPMZC	,43,,,1978 <u>Effective Date</u> :	1JUL1986
					Last Amendment : HPMZC	,61,,,1986 <u>Entry / Update :</u>	DEC1991
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CLASSIFIED AND VAPOURS)	IN THE FOURTH GROUP OF AIR POLLUTANTS (ORGANIC	C GASES
						L COMMITTEE FOR ENVIRONMENT TO ACT NO. 309 FRO ON AGAINST AIR POLLUTANTS	M 9 JULY
					Reference : SZCSR*	,84,2061,1991 <u>Effective Date :</u>	10CT1991
					Last Amendment :	Entry / Update :	JAN1992
DEU	REC	AQ USE	INDST	CLASS RQR	WGK 1). (THE DIFFERENT CLASS WGK 1 = SLIGHTLY HAZARDOU	D AS SLIGHTLY HAZARDOUS TO WATER (WATER-HAZAR SES ARE: WGK 3 = VERY HAZARDOUS; WGK 2 = HAZAR JS; WGK 0 = IN GENERAL NOT HAZARDOUS.) THE CLASS PROTECTION REQUIREMENTS FOR INDUSTRIAL PLANTS CES ARE HANDLED.	DOUS; SIFICATION
						ES CONCERNING WATER-HAZARDOUS SUBSTANCES CHRIFT WASSERGEFAEHRDENDE STOFFE)	
					Reference : GMSMA	6,,8,114,1990 <u>Effective Date :</u>	
					Last Amendment :	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK	-	CLASS RQR RQR		NG IN GERMANY IS GENERALLY THE SAME AS FOR THE SLIGHT MODIFICATIONS MAY BE INTRODUCED FOR SOM	

Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRSTOFFVERORDNUNG)

 Reference
 ;
 BGZBAD, I,1931,1991
 Effective Date :
 15JUN1991

 Last Amendment :
 Entry / Update :
 APR1992

Common Name : Benzaldehyde

RTECS Number: CU4375000 CAS Number: 100-52-7

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR		JL; HARMFUL IF SWALLOWED (R 22). I AVOID CONTACT WITH SKIN (S 24).	ABEL: XN - HARMFUL; HA	RMFUL IF
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 ON AND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUF	RELATING TO THE CLASS	THE LAWS, SIFICATION,
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD	TANKERS: FLAMMABLE LIQUID. EME	ERGENCY ACTION CODE: 3	(Z)
					Title : HAZARDOUS	S SUBSTANCES (LABELLING OF ROAD	TANKERS) REGULATIONS 1	978
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment :		Entry / Update :	JAN1983
RUS	REG	AIR	осс	MAC CLASS	CLV: 5.0 MG/M3 (VAP	OUR) HAZARD CLASS: III		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AQ	SURF	MAC CLASS	0.003 MG/L HAZARD	CLASS: IV		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment:	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	AIRCRAFT. MAY BE T DECK.THIS REGULAT TRANSPORTATION H. PACKAGE MARKING,	NGER AIRCRAFT AND PASSENGER RAITRANSPORTED IN CARGO AND PASSEM TON LISTS AND CLASSIFIES THOSE MA AS DESIGNATED AS HAZARDOUS MAT LABELING, AND TRANSPORT VEHICL NSPORT OF THOSE HAZARDOUS MATE	IGER VESSELS ON AND BEI ATERIALS WHICH THE DEP TERIALS FOR SHIPPING PAR E PLACARDING APPLICABI	LOW ARTMENT OF PERS,
					Title : HAZARDOUS	S MATERIALS REGULATIONS, PART 17: DOUS MATERIALS COMMUNICATIONS	2HAZARDOUS MATERIAL S REGULATIONS	S TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment:	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	CONTAINED IN A PRO REGISTRATION STAN ACCELERATED RERE ACTIVE INGREDIENT	DEHYDETHIS SUBSTANCE IS INCLUDE DDUCT FIRST REGISTERED BEFORE NO IDARD HAS NOT BEEN ISSUED. PUBLIC GISTRATION AND DATA C ALL-IN FOR IS. IN PARTICULAR THE LIST INCLUDE RECT FOOD OR FEED USES.	OVEMBER 1, 1984, FOR WHI CATION OF THIS LIST INITI PRODUCTS CONTAINING	CH A ATES AN THE LISTED
					27100	SECTICIDE, FUNGICIDE, AND RODENT FERED; LIST C.	TICIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,140,30846,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,140,30846,1989	Entry / Update :	JAN1992

-	Туре	Subject	Spec.	Description	Level / Sumr	nary Ir	nformation:		27 47
ARG	REG	AIR	осс	MPC	8H-TWA: 30 M	G/M3 (1	0 PPM). POTENTIAL CARCINOGEN		- 1
					RESOI (AME)	LUTION	ES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY O REGULATION DECREE NO. 351/197 AT WORK)	F WORK AND SOCIAL SECURI	TY
					Reference	- 1	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendme	nt:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
BRA	REG	AIR	occ	AL	24 MG/M3 (8 PI	PM) (FC	R 48H/WK) (HAZARDOUS DEGREE	: MAXIMUM)	
=1=1	A SEE LA	1,111	295	200		V-800	E MEDICINA DO TRABALHO (SECU		YGIENE)
					Reference		SMTBR*,3,,,1980	Effective Date :	
					Last Amendme	nt:	2000 0 0 000000000000000000000000000000	Entry / Update ;	AUG1982
CAN	REC	AQ	DRINK	GL MAC	PROVINCIAL S COMMITTEE O AUTHORITY O	TER QUI UBCOM N ENVI F THE I	ESE LEVELS ARE SET ACCORDING ALITY - 1989. THE GUIDELINES AR MITTEE ON DRINKING WATER OF IRONMENTAL AND OCCUPATIONA MINISTER OF NATIONAL HEALTH A AND LIMITS FOR SUBSTANCES AN IG WATER.	E PREPARED BY THE FEDERA THE FEDERAL-PROVINCIAL A L HEALTH AND PUBLISHED B AND WELFARE; THEY SPECIFY	L- DVISORY Y
					Title :				
					Reference	-:	GWQUEQ,,,,1989	Effective Date :	1989
					Last Amendme	nt:		Entry / Update :	NOV1991
					PHYSICAL-CHE PRESCRIBED B' OF HAZARDOU RESOURCE AN FOR USE BY PF DESIGN, OPER, BIOLOGICAL T. PRINCIPLES, M MINIMIZE THE BIOLOGICALFA	EMICAL Y THE IS WAS D ENVI ROVING ATING REATM ETHOL RISKS	OTECTION. TABLE 7-6, 7-7: RECOM "BIOLOGICAL PLANT - MAXIMUM NATIONAL GUIDELINES ON PHYSIO TE, A DOCUMENT COMMISSIONED (RONMENT MINISTERS HAZARDOU (LAL AND FEDERAL AUTHORITIES AND PERFORMANCE STANDARDS (ENT OF HAZARDOUS WASTES. IT A DOLOGIES AND MINIMUM STANDA TO HUMAN HEALTH AND THE ENT ES FOR THE TREATMENT OF HAZA	CONCENTRATION: 0.015 MG/L CAL-CHEMICAL-BIOLOGICAL 'AS PART OF THE CANADIAN S WASTE ACTION PLAN. IT IS AND PROVIDES REFERENCE O FOR THE PHYSICAL-CHEMICA ALSO PROVIDES A FRAMEWOI RDS WHICH IF ADHERED TO S VIRONMENT FROM PHYSICAL	TREATMENT COUNCIL OF INTENDED N BASIC L- KK OF CHOULD
					Title :				
					Reference				
					CONTRACTOR L	-	CCMEEC,,,,1989	Effective Date :	AUG1989
					Last Amendme	nt:	CCMEEC,,,,1989	Effective Date : Entry / Update :	AUG1989 DEC1991
CAN	REG	AIR	occ	TLV	TWA: 10 PPM, 3 SHALL BE CAR EXPERIENCE D REGULATIONS, LABOUR). THE CONCENTRATICHEMICAL AGINDUSTRIAL H	80 MG/I EFULL ATA. P UNDE REGUI ON OF ENT AL	M3. SUSPECTED HUMAN CARCINORY CONTROLLED TO LEVELS CONSINERED BY THE CANADA OCCUR. ATIONS STATE THAT NO EMPLOY AN AIRBORNE CHEMICAL AGENT DOPTED BY ACGIH (AMERICAN CONSISTS) IN ITSPUBLICATION ENTITLE RE INDICES FOR 1985-86".	Entry / Update: GEN; WORKER EXPOSURE BY STENT WITH THE ANIMAL AN UPATIONAL SAFETY AND HE/ DMINISTERED BYTHE DEPART EE SHALL BE EXPOSED TO A IN EXCESS OF THE VALUE FO NFERENCE OF GOVERNMENTA	DEC1991 ALL ROUTES D HUMAN ALTH MENT OF R THAT AL
CAN	REG	AIR	occ	TLV	TWA: 10 PPM, 3 SHALL BE CAR EXPERIENCE D REGULATIONS, LABOUR). THE CONCENTRATICHEMICAL AGINDUSTRIAL H	80 MG/I EFULL ATA. P UNDE REGUI ON OF ENT AL	M3. SUSPECTED HUMAN CARCINO Y CONTROLLED TO LEVELS CONSI RESCRIBED BY THE CANADA OCC ER THE CANADA LABOUR CODE (AL ATIONS STATE THAT NO EMPLOY AN AIRBORNE CHEMICAL AGENT I DOPTED BY ACGIH (AMERICAN COI ISTS) IN ITSPUBLICATION ENTITLE	Entry / Update: GEN; WORKER EXPOSURE BY STENT WITH THE ANIMAL AN UPATIONAL SAFETY AND HE/ DMINISTERED BYTHE DEPART EE SHALL BE EXPOSED TO A IN EXCESS OF THE VALUE FO NFERENCE OF GOVERNMENTA	DEC1991 ALL ROUTES D HUMAN ALTH MENT OF R THAT AL
CAN	REG	AIR	occ	TLV	TWA: 10 PPM, 3 SHALL BE CAR EXPERIENCE D REGULATIONS LABOUR). THE CONCENTRATICHEMICAL AGINDUSTRIAL H BIOLOGICAL E	80 MG/I EFULL ATA. P UNDE REGUI ON OF ENT AL	M3. SUSPECTED HUMAN CARCINO Y CONTROLLED TO LEVELS CONSI RESCRIBED BY THE CANADA OCC ER THE CANADA LABOUR CODE (AL ATIONS STATE THAT NO EMPLOY AN AIRBORNE CHEMICAL AGENT I DOPTED BY ACGIH (AMERICAN COI ISTS) IN ITSPUBLICATION ENTITLE	Entry / Update: GEN; WORKER EXPOSURE BY STENT WITH THE ANIMAL AN UPATIONAL SAFETY AND HE/ DMINISTERED BYTHE DEPART EE SHALL BE EXPOSED TO A IN EXCESS OF THE VALUE FO NFERENCE OF GOVERNMENTA	DEC1991 ALL ROUTES D HUMAN ALTH MENT OF R THAT AL
CAN	REG	AIR	occ	TLV	TWA: 10 PPM, 3 SHALL BE CAR EXPERIENCE D REGULATIONS, LABOUR). THE CONCENTRATICHEMICAL AGINDUSTRIAL H BIOLOGICAL ETitle:	80 MG/II EFULL: ATA. P. UNDE REGUI ON OF ENT AL YGIENI KPOSU	M3. SUSPECTED HUMAN CARCINORY CONTROLLED TO LEVELS CONSIPERSCRIBED BY THE CANADA OCCUR. THE CANADA LABOUR CODE (AI ATIONS STATE THAT NO EMPLOY AN AIRBORNE CHEMICAL AGENT DOPTED BY ACGIH (AMERICAN COI ISTS) IN ITSPUBLICATION ENTITLE RE INDICES FOR 1985-86*.	Entry / Update: GEN; WORKER EXPOSURE BY STENT WITH THE ANIMAL AN UPATIONAL SAFETY AND HEA DMINISTERED BYTHE DEPART EE SHALL BE EXPOSED TO A IN EXCESS OF THE VALUE FO NFERENCE OF GOVERNMENT D: "THRESHOLD LIMIT VALUE	DEC1991 ALL ROUTES D HUMAN LITH TMENT OF R THAT AL EAND
CAN		TRNSP LABEL PACK		TLV CLASS RQR	TWA: 10 PPM, 3 SHALL BE CAR EXPERIENCE D REGULATIONS LABOUR). THE CONCENTRATICHEMICAL AGINDUSTRIAL H BIOLOGICAL ETITLE: Reference Last Amendment PIN (PRODUCT HAZARD TO EN III—MINOR DAI PASSENGER AI TRANSPORTED DANGEROUS G (ADMINISTERE INTENDED TO AS WELL AS PETRANSPORT AG THE ACT AND UNDER THE PR	BO MG/I EFULL' ATA. P UNDE REGUL ON OF REG	M3. SUSPECTED HUMAN CARCINORY CONTROLLED TO LEVELS CONSIPERSCRIBED BY THE CANADA OCCUR. THE CANADA LABOUR CODE (AI ATIONS STATE THAT NO EMPLOY AN AIRBORNE CHEMICAL AGENT DOPTED BY ACGIH (AMERICAN COI ISTS) IN ITSPUBLICATION ENTITLE RE INDICES FOR 1985-86*.	Entry / Update: GEN; WORKER EXPOSURE BY STENT WITH THE ANIMAL AN UPATIONAL SAFETY AND HEA DIMINISTERED BYTHE DEPART EE SHALL BE EXPOSED TO A IN EXCESS OF THE VALUE FO INFERENCE OF GOVERNMENT. D: "THRESHOLD LIMIT VALUE Effective Date: Entry / Update: 2): FLAMMABLE LIQUID; CLA PACKING GROUP II, (I=GREA	DEC1991 ALL ROUTES D HUMAN LITH MENT OF R THAT AL EAND 13MCH1986 MCH1991 ASS (9.2): T DANGER, ED ON A AY BE OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED
		TRNSP		CLASS	TWA: 10 PPM, 3 SHALL BE CAR EXPERIENCE D REGULATIONS, LABOUR). THE CONCENTRATICHEMICAL AGINDUSTRIAL H BIOLOGICAL ETItle: Reference Last Amendment PIN (PRODUCT HAZARD TO EN III—MINOR DAI TRANSPORTED DANGEROUS G (ADMINISTERE INTENDED TO AS WELL AS PATRANSPORT AGITHE ACT AND UNDER THE PR GENERAL GROUPER TRANSPORTED UNDER THE PR GENERAL GROUPER THE ACT AND UNDER THE PR GENERAL GROUPER THE ACT AND GENERAL GROUPER THE ACT	BO MG/I EFULL' ATA. P UNDE REGUL ON OF REG	M3. SUSPECTED HUMAN CARCINORY CONTROLLED TO LEVELS CONSINERESCRIBED BY THE CANADA OCCION TO THE CANADA LABOUR CODE (ALATIONS STATE THAT NO EMPLOY AN AIRBORNE CHEMICAL AGENT DOPTED BY ACGIH (AMERICAN COISTS) IN ITSPUBLICATION ENTITLE RE INDICES FOR 1985-86*. CAGAAK, 120, 6, 1105, 1986 IFICATION NO.): UN1114. CLASS (3 IMENT. SPECIAL PROVISIONS: 109. MAXIMUM AMOUNT PER PACKAGE TO REHICLE: 5 L. MAXIMUM AMOUNT PER PACKAGE TO REHICLE: 5 L. MAXIMUM AMOUNT PER PACKAGE TO REHICLE: 5 L. MAXIMUM AMOUNT PER PACKAGE TO REGULATIONS, UNDER THE TRANSPER PEGULATIONS, UNDER THE TRANSPER PEGULATIONS, UNDER THE TRANSPER PEGULATIONS, UNDER THE TRANSPER PEGULATIONS, UNDER THE TRANSPORTATION ONE COMPREHENSIVE SET OF RUE ON COMPREHENSIVE SET OF RUE ON CANADA. THESE ARE BASED ON LATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REGULATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REGULATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REGULATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REGULATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REGULATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REGULATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REGULATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REGULATIONS SHOULD BE CONSULTED IS SHIPPINGNAME FOUND IN THE REGULATIONS SHOULD BE CONSULTED.	Entry / Update: GEN; WORKER EXPOSURE BY STENT WITH THE ANIMAL AN UPATIONAL SAFETY AND HEA DIMINISTERED BYTHE DEPART EE SHALL BE EXPOSED TO A IN EXCESS OF THE VALUE FO INFERENCE OF GOVERNMENT. D: "THRESHOLD LIMIT VALUE Effective Date: Entry / Update: 2): FLAMMABLE LIQUID; CLA PACKING GROUP II, (I=GREA	DEC1991 ALL ROUTES D HUMAN LITH MENT OF R THAT AL EAND 13MCH1986 MCH1991 ASS (9.2): T DANGER, ED ON A AY BE OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
CAN	REG	GOODS LABEL SALE IMPRT	CONSM	RQR PRO	CHILDREN FOR USE B CAN UNDER REASON. WHERE THE SUBSTAN PROHIBITION IS PRESON ADMINISTERED BY THE	SELL, ADVERTISE OR IMPORTTOYS, IN A CHILD IN LEARNING OR PLAY COMBLY FORSEEABLE CIRCUNSTANCES INCE IS A FILLING THAT MAY BE RELECTIBED BY SCHEDULE I OF THE HAZ HE DEPARTMENT OF CONSUMER ANIT PRODUCTS THAT ARE LIKELY TO BE	ONTAINING BENZENE WHE BECOME ACCISSIBLE TO A EASED ON BREAKAGE OR LE ARDOUS PRODUCTS ACT (H D CORPORATE AFFAIRS. IT	RE BENZENE CHILD OR EAKAGE. THIS IPA), AUTHORIZES
					Title :			
					Reference :	CAGAAK,122,24,4625,1988	Effective Date :	01NOV1988
					Last Amendment :		Entry / Update:	MAY1991
CAN	AN REG USE OCC STORE LABEL		occ	RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TI (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 0.1% WE ALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLL HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FORTICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP COE IN A CONTROLLED PRODUCT OF A FER THAN SPECIFIED IN THE INGREDINATION OF A SHEETY DATA SHEET.	DIS A NATIONAL SYSTEM TO WORKPLACE, WHMIS IS IM LED PRODUCTS REGULATION OF CORPORATE AFFAIRS). THE USE, STORAGE AND HAVE UDENTIFICATION, EMPLOYOF A MATERIALS SAFETY DAN INGREDIENT IN A CONC.	D PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
SK	SK REG AIR AMB	AMBI	CLASS	THE SUBSTANCE IS C	LASSIFIED IN THE FIRST GROUP OF A	AIR POLLUTANTS (AIR POLL	UTANT WIT	
						OF FEDERAL COMMITTEE FOR ENVIRONMENT FOR ENVIRONMENT AIR POLLUTA		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date:	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
CSK	REG	MANUF	occ	CLASS RQR RSTR		DUSTRIAL PROCESSING OF BENZENI CINOGENIC RISK. REQUIREMENTS AN		
					Title : DIRECTIVE N	IO. 4/1985 ON HYGIENIC PRINCIPLES	FOR WORK WITH CHEMICA	L
					Reference :	VMZSR*,,3,,1985	Effective Date :	1APR1985
					Last Amendment :	VMZSR*,,10,98,1990	Entry / Update :	DEC1991
SEK	REG	40	DRINK	MAC	0.01 MG/L			
	1120		Diante	11110		LITY, DRINKING WATER		
					Reference :	CSNOR*,757111,,,1989	Effective Date :	JAN1991
					Last Amendment :	Earth (Section Misson	Entry / Update :	DEC1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA	LASSIFIED AS HAZARDOUS WASTE C IAN HEALTH OR ENVIRONMENT, QU ASTE MUST BE REPORTED TO AUTHO PERFORMED IN ACCORDANCE WITH	ANTITY, SPECIFICATION, US RITIES. TRANSPORT AND D	SEOR
						OF FEDERAL COMMITTEE FOR ENVIRO TION AND CATALOGUE	ONMENT WHICH DECLARES	WASTE
					Reference :	SZCSR*,,69,1650,1991	Effective Date:	1AUG1991
					Last Amendment :		Entry / Update :	JAN1992
	REG	AIR	occ	MAC	TWA: 10.0 MG/M3; CL	V: 20.0 MG/M3		
SK	SK REG AIR				Title · DIRECTIVE N	IO. 46/1978 ON HYGIENIC REQUIREM	ENTS ON OCCUPATIONAL E	NVIRONMEN
CSK					THE P			
CSK						HPMZC*,39,,,1978	Effective Date :	MCH1985

	Type		Spec.	Description	Level / Summary Information :	
DEU	REC	AIR	occ	MAK	DANGER OF CUTANEOUS ABSORPTION. CARCINOGENI EXPERIENCE WITH HUMANS (GROUP IIIA1). NO MAK V 10.1 KPA AT 20C.	
					Title: MAXIMUM CONCENTRATIONS AT THE WORKI VALUES FOR WORKING MATERIALS (MAXIMA BIOLOGISCHE ARBEITSSTOFFTOLERANZWERT	LE ARBEITSPLATZKONZENTRATIONEN UND
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :
					Last Amendment :	Entry / Update : JAN1992
DEU	REC	AQ USE	- INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS VERY HAZARDOUS. 3). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDOUS; WGK 0 = IN GENERAL NOT H. THE BASIS FOR WATER-PROTECTION REQUIREMENTS I HAZARDOUS SUBSTANCES ARE HANDLED.	S TO WATER (WATER-HAZARD CLASS: WGK ZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = AZARDOUS.) THE CLASSIFICATION FORMS
					Title: ADMINISTRATIVE RULES CONCERNING WATE (VERWALTUNGSVORSCHRIFT WASSERGEFAEL)	
					Reference : GMSMA6,,8,114,1990	Effective Date :
					Last Amendment :	Entry / Update : DEC1991
DEU	REC	AIR	occ	TRK	8H-TWA: 5 ML/M3; 16 MG/M3. (THE TECHNICAL EXPOS MATERIAL DEFINES THAT CONCENTRATION OF GAS, N THE WORKPLACE WHICH IS THE MINIMUM POSSIBLE N TO TRK VALUES IS INTENDED TO REDUCE THE RISK O COMPLETELY ELIMINATE IT.)	VAPOUR OR AIRBORNE PARTICULATES AT WITH CURRENT TECHNOLOGY, ADHERENCE F A HEALTH HAZARD BUT CANNOT
					Title ; TECHNICAL GUIDANCE NOTE FOR HAZARDOU EXPOSURE LIMITS (TRK) FOR HAZARDOUS CH GEFAHRSTOFFE (TRGS) 102: "TECHNISCHE RIC GEFAEHRLICHE STOFFE")	EMICALS" (TECHNISCHE REGELN FUER
					Reference : BNDSD6,,2,120,1990	Effective Date :
					Last Amendment: BNDSD6,,11,52,1991	Entry / Update : JAN1992
DEU	1120	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GET OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATION SUBSTANCES IN THE GERMAN LEGISLATION.	
					Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (C	GEFAHRSTOFFVERORDNUNG)
					<u>Reference</u> : BGZBAD,,I,1931,1991	Effective Date: 15JUN1991
						The state of the s
DEU	REG	SALE USE		PRO PRO	<u>Reference</u> : BGZBAD,,I,1931,1991	Effective Date: 15JUN1991 Entry / Update: APR1992 T OF >= 0.1% OF BENZENE MAY NOT BE
DEU	REG				Reference : BGZBAD,,I,1931,1991 Last Amendment : BENZENE AND PREPARATIONS WITH A MASS CONTENT MARKETED OR USED. SOME EXCEPTIONS FROM THE PLANTAGE OF THE PROPERTY OF THE PRO	Effective Date: 15JUN1991 Entry / Update: APR1992 T OF >= 0.1% OF BENZENE MAY NOT BE ROHIBTION (E.G. FOR FUEL) ARE
DEU	REG		7		Reference : BGZBAD,,I,1931,1991 Last Amendment : BENZENE AND PREPARATIONS WITH A MASS CONTENT MARKETED OR USED. SOME EXCEPTIONS FROM THE PLANTIONED.	Effective Date: 15JUN1991 Entry / Update: APR1992 T OF >= 0.1% OF BENZENE MAY NOT BE ROHIBTION (E.G. FOR FUEL) ARE
DEU	REG		4		Reference : BGZBAD,,I,1931,1991 Last Amendment : BENZENE AND PREPARATIONS WITH A MASS CONTENT MARKETED OR USED. SOME EXCEPTIONS FROM THE PLANTIONED. Title : ORDINANCE ON HAZARDOUS SUBSTANCES (G	Effective Date: 15JUN1991 Entry / Update: APR1992 T OF >= 0.1% OF BENZENE MAY NOT BE ROHIBTION (E.G. FOR FUEL) ARE SEFAHRSTOFFVERORDNUNG)
			INDST		Reference : BGZBAD,,I,1931,1991 Last Amendment : BENZENE AND PREPARATIONS WITH A MASS CONTENT MARKETED OR USED. SOME EXCEPTIONS FROM THE PLANTONED. Title : ORDINANCE ON HAZARDOUS SUBSTANCES (GReference : BGZBAD,,I,1931,1991	Effective Date: 15JUN1991 Entry / Update: APR1992 TOF >= 0.1% OF BENZENE MAY NOT BE ROHIBTION (E.G. FOR FUEL) ARE SEFAHRSTOFFVERORDNUNG) Effective Date: 15JUN1991 Entry / Update: 1992 WHICH THE SUBSTANCE IS PRESENT OR ERATOR HAS TO TAKE THE NECESSARY CH THE SUBSTANCE CAUSES A SERIOUS HIGHER EMISSIONS, FIRES, OR S HAS TO BE KEPT. THE COMPETENT EN AN INCIDENCE HAPPENED. WHEN ARE EXCEEDED A SAFETY ANALYSIS OF INFORM THE NEIGHBOURHOOD AND THE
		USE	- INDST	PRO	Reference : BGZBAD,,I,1931,1991 Last Amendment : BENZENE AND PREPARATIONS WITH A MASS CONTENT MARKETED OR USED. SOME EXCEPTIONS FROM THE PLAST MENTIONED. Title : ORDINANCE ON HAZARDOUS SUBSTANCES (GONTE) Reference : BGZBAD,,I,1931,1991 Last Amendment : THE REGULATION APPLIES TO SPECIFIED PLANTS IN WOULD BE PRODUCED DURING AN INCIDENT. THE OPEN SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHICH CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE OF THE PLANT IS REQUIRED AND THE OPERATOR HAS TO GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUATED.	Effective Date: 15JUN1991 Entry / Update: APR1992 TOF >= 0.1% OF BENZENE MAY NOT BE ROHIBTION (E.G. FOR FUEL) ARE SEFAHRSTOFFVERORDNUNG) Effective Date: 15JUN1991 Entry / Update: 1992 WHICH THE SUBSTANCE IS PRESENT OR ERATOR HAS TO TAKE THE NECESSARY CH THE SUBSTANCE CAUSES A SERIOUS HIGHER EMISSIONS, FIRES, OR S HAS TO BE KEPT. THE COMPETENT EN AN INCIDENCE HAPPENED. WHEN ARE EXCEEDED A SAFETY ANALYSIS OF INFORM THE NEIGHBOURHOOD AND THE DATE BEHAVIOUR IN THE CASE OF AN
		USE	INDST	PRO	Reference : BGZBAD,,I,1931,1991 Last Amendment : BENZENE AND PREPARATIONS WITH A MASS CONTENT MARKETED OR USED. SOME EXCEPTIONS FROM THE PLAST OR DINANCE ON HAZARDOUS SUBSTANCES (GONTE PROPERTY OF THE PLAST AMENDMENT OF THE REGULATION APPLIES TO SPECIFIED PLANTS IN WE COULD BE PRODUCED DURING AN INCIDENT. THE OPEN SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHICH CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE AT THE PLANT IS REQUIRED AND THE OPERATOR HAS TO GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUINCIDENT.	Effective Date: 15JUN1991 Entry / Update: APR1992 TOF >= 0.1% OF BENZENE MAY NOT BE ROHIBTION (E.G. FOR FUEL) ARE SEFAHRSTOFFVERORDNUNG) Effective Date: 15JUN1991 Entry / Update: 1992 WHICH THE SUBSTANCE IS PRESENT OR ERATOR HAS TO TAKE THE NECESSARY CH THE SUBSTANCE CAUSES A SERIOUS HIGHER EMISSIONS, FIRES, OR S HAS TO BE KEPT. THE COMPETENT EN AN INCIDENCE HAPPENED. WHEN ARE EXCEEDED A SAFETY ANALYSIS OF INFORM THE NEIGHBOURHOOD AND THE DATE BEHAVIOUR IN THE CASE OF AN
		USE	INDST	PRO	Reference : BGZBAD,,I,1931,1991 Last Amendment : BENZENE AND PREPARATIONS WITH A MASS CONTENT MARKETED OR USED. SOME EXCEPTIONS FROM THE PLANTIONED. Title : ORDINANCE ON HAZARDOUS SUBSTANCES (G. Reference : BGZBAD,,I,1931,1991 Last Amendment : THE REGULATION APPLIES TO SPECIFIED PLANTS IN W. COULD BE PRODUCED DURING AN INCIDENT. THE OPE SECURITY MEASURES TO PREVENT INCIDENTS IN WHITH HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHITE CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHITH PLANT IS REQUIRED AND THE OPERATOR HAS TO GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUINCIDENT. Title : ORDINANCE ON INCIDENCES (STOERFALL-VERTICLE)	Effective Date: 15JUN1991 Entry / Update: APR1992 TOF >= 0.1% OF BENZENE MAY NOT BE ROHIBTION (E.G. FOR FUEL) ARE SEFAHRSTOFFVERORDNUNG) Effective Date: 15JUN1991 Entry / Update: 1992 WHICH THE SUBSTANCE IS PRESENT OR ERATOR HAS TO TAKE THE NECESSARY CH THE SUBSTANCE CAUSES A SERIOUS HIGHER EMISSIONS, FIRES, OR S HAS TO BE KEPT. THE COMPETENT EN AN INCIDENCE HAPPENED. WHEN ARE EXCEEDED A SAFETY ANALYSIS OF INFORM THE NEIGHBOURHOOD AND THE UATE BEHAVIOUR IN THE CASE OF AN RORDNUNG)
DEU	REG	USE	- INDST	PRO	Reference : BGZBAD,,I,1931,1991 Last Amendment : BENZENE AND PREPARATIONS WITH A MASS CONTENT MARKETED OR USED. SOME EXCEPTIONS FROM THE PLANTIONED. Title : ORDINANCE ON HAZARDOUS SUBSTANCES (GReference : BGZBAD,,I,1931,1991 Last Amendment : THE REGULATION APPLIES TO SPECIFIED PLANTS IN WOULD BE PRODUCED DURING AN INCIDENT. THE OPE SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHICH CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE ATTHE PLANT IS REQUIRED AND THE OPERATOR HAS TO GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUINCIDENT. TITLE : ORDINANCE ON INCIDENCES (STOERFALL-VERMERER) Reference : BGZBAD,,I,1891,1991 Last Amendment : THIS SUBSTANCE BELONGS TO CLASS III CARCINOGEN EMISSIONS THE CONCENTRATION OF THE SUM OF CLAMMING AT A MASS FLOW OF >= 25 G/H. TITLE : TECHNICAL GUIDELINES FOR AIR POLLUTION	Effective Date: 15JUN1991 Entry / Update: APR1992 TOF >= 0.1% OF BENZENE MAY NOT BE ROHIBTION (E.G. FOR FUEL) ARE SEFAHRSTOFFVERORDNUNG) Effective Date: 15JUN1991 Entry / Update: 1992 WHICH THE SUBSTANCE IS PRESENT OR ERATOR HAS TO TAKE THE NECESSARY CH THE SUBSTANCE CAUSES A SERIOUS HIGHER EMISSIONS, FIRES, OR S HAS TO BE KEPT. THE COMPETENT EN AN INCIDENCE HAPPENED. WHEN ARE EXCEEDED A SAFETY ANALYSIS OF INFORM THE NEIGHBOURHOOD AND THE JATE BEHAVIOUR IN THE CASE OF AN RORDNUNG) Effective Date: 01SEP1991 Entry / Update: NOV1991 S (CLASSES I, II AND III EXIST). IN AIR ASS III CARCINOGENS MUST NOT EXCEED 5
DEU	REG	SAFTY		PRO	Reference : BGZBAD,,I,1931,1991 Last Amendment : BENZENE AND PREPARATIONS WITH A MASS CONTENT MARKETED OR USED. SOME EXCEPTIONS FROM THE PLANTIONED. Title : ORDINANCE ON HAZARDOUS SUBSTANCES (GReference : BGZBAD,,I,1931,1991 Last Amendment : THE REGULATION APPLIES TO SPECIFIED PLANTS IN WOOULD BE PRODUCED DURING AN INCIDENT. THE OPE SECURITY MEASURES TO PREVENT INCIDENTS IN WHITH HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHITE CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHITE PLANT IS REQUIRED AND THE OPERATOR HAS TO GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUINCIDENT. TITLE : ORDINANCE ON INCIDENCES (STOERFALL-VER Reference : BGZBAD,,I,1891,1991 Last Amendment : THIS SUBSTANCE BELONGS TO CLASS III CARCINOGEN EMISSIONS THE CONCENTRATION OF THE SUM OF CLAME MG/M3 AT A MASS FLOW OF > = 25 G/H.	Effective Date: 15JUN1991 Entry / Update: APR1992 TOF >= 0.1% OF BENZENE MAY NOT BE ROHIBTION (E.G. FOR FUEL) ARE SEFAHRSTOFFVERORDNUNG) Effective Date: 15JUN1991 Entry / Update: 1992 WHICH THE SUBSTANCE IS PRESENT OR ERATOR HAS TO TAKE THE NECESSARY CH THE SUBSTANCE CAUSES A SERIOUS HIGHER EMISSIONS, FIRES, OR S HAS TO BE KEPT. THE COMPETENT EN AN INCIDENCE HAPPENED. WHEN ARE EXCEEDED A SAFETY ANALYSIS OF INFORM THE NEIGHBOURHOOD AND THE JATE BEHAVIOUR IN THE CASE OF AN RORDNUNG) Effective Date: 01SEP1991 Entry / Update: NOV1991 S (CLASSES I, II AND III EXIST). IN AIR ASS III CARCINOGENS MUST NOT EXCEED 5
	REG	SAFTY		PRO	Reference : BGZBAD,,I,1931,1991 Last Amendment : BENZENE AND PREPARATIONS WITH A MASS CONTENT MARKETED OR USED. SOME EXCEPTIONS FROM THE PLANTIONED. Title : ORDINANCE ON HAZARDOUS SUBSTANCES (GReference : BGZBAD,,I,1931,1991 Last Amendment : THE REGULATION APPLIES TO SPECIFIED PLANTS IN WOULD BE PRODUCED DURING AN INCIDENT. THE OPE SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHICH CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE ATTHE PLANT IS REQUIRED AND THE OPERATOR HAS TO GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUINCIDENT. TITLE : ORDINANCE ON INCIDENCES (STOERFALL-VERMERER) Reference : BGZBAD,,I,1891,1991 Last Amendment : THIS SUBSTANCE BELONGS TO CLASS III CARCINOGEN EMISSIONS THE CONCENTRATION OF THE SUM OF CLAMMING AT A MASS FLOW OF >= 25 G/H. TITLE : TECHNICAL GUIDELINES FOR AIR POLLUTION	Effective Date: 15JUN1991 Entry / Update: APR1992 TOF >= 0.1% OF BENZENE MAY NOT BE ROHIBTION (E.G. FOR FUEL) ARE SEFAHRSTOFFVERORDNUNG) Effective Date: 15JUN1991 Entry / Update: 1992 WHICH THE SUBSTANCE IS PRESENT OR ERATOR HAS TO TAKE THE NECESSARY CH THE SUBSTANCE CAUSES A SERIOUS HIGHER EMISSIONS, FIRES, OR S HAS TO BE KEPT. THE COMPETENT EN AN INCIDENCE HAPPENED. WHEN ARE EXCEEDED A SAFETY ANALYSIS OF INFORM THE NEIGHBOURHOOD AND THE JATE BEHAVIOUR IN THE CASE OF AN RORDNUNG) Effective Date: 01SEP1991 Entry / Update: NOV1991 S (CLASSES I, II AND III EXIST). IN AIR ASS III CARCINOGENS MUST NOT EXCEED 5

Area	Type	Subject	Spec.	Description	Level / Sumi	nary Ir	nformation:		
EEC	REG	GOODS USE		MXL MXL	CONCENTRAT THE TOY OR I	ON OF ART OI N, 0,1	TOYS OR PARTS OF TOYS AS PLACE BENZENE IN THE FREE STATE IS I F THE TOY. MAY NOT BE USED IN 8 BY MASS IN SUBSTANCES OR PR NS COVERED BY OTHER DIRECTIV	N EXCESS OF 5 MG/KG OF THE CONCENTRATIONS EQUAL TO EPARATIONS PLACED ON THE	WEIGHT OF OR
					Title : COUNT REGUL	ICIL DI LATION ESTRIC	RECTIVE OF 27 JULY 1976 ON THE NS AND ADMINISTRATIVE PROVISI FIONS ON THE MARKETING AND U RATIONS. (76/769/EEC).	APPROXIMATION OF THE LAW ONS OF THE MEMBER STATES	RELATING
					Reference		OJEC**,L262,,201,1976	Effective Date :	31DEC1987
					Last Amendme	ent:	OJEC**,L363,,36,1991	Entry / Update :	1992
EEC	REG	GOODS GOODS		MPC RQR	PERMITTED L AVAILABILITY APRIL 1990 TH COMPOUNDS 1989 THE BEN VOLUME. AT OF 85.0 AND A METHODS FOR	EAD CO AND I EY MA TO EXC ZENE C LEAST O MININ R THE I	ALL, AS SOON AS THEY CONSIDER DITENT IN LEADED PETROL TO 0.1 BALANCED DISTRIBUTION OF UNLY ALLOW THE CONTAMINATION OF CEED 0.013G PB/L PROVIDED IT DO ONTENT OF LEADED AND UNLEASONE UNLEADED PETROL SHALL HOW RESEARCH OCTANE NUMBER DETERMINATION OF THE LEAD AND SARE MENTIONED.	5G PB/L. THEY SHALL ENSURI EADED PETROL FROM 1 OCT 15 FF UNLEADED PETROL BY LEA ES NOT EXCEED 0.0200 PB/L. F DED PETROL SHALL NOT EXCE AVE A MINIMUM MOTOR OCT 1 OF 95.0 AT THE PUMP. REFER	E THE 989. UNTIL 1 D PROM 1 OCT SED 5.0% BY ANE NUMBER ENCE
							RECTIVE OF 20 MARCH 1985 ON THATES CONCERNING THE LEAD CON		
					Reference		OJEC**,L96,,25,1985	Effective Date :	13AUG1987
					Last Amendme	ent:	OJEC**,L225,,33,1987	Entry / Update :	SEP1987
EEC	REG USE OCC RSTR SAFTY OCC RQR MONIT OCC RQR		RQR	ARE OR ARE I ASSESSED. EM AT THE WORK SUBSTANCE. I ENSURE THE MUST BE TAK AUTHORITY A MUST BE INFO TO BE TAKEN	IKELY IPLOYE PLACE WHERE PROTEC EN. EM PPROPI PROPI ORMED AND TO	A CARCINOGEN. THE RISK TO THE TO BE EXPOSED TO CARCINOGENS INCLUDE REDUCTIONS INCLUDE REDUCTIONS INCLUDE REDUCTION OF THE CARCITION OF THE WORKERS AND TO REPLOYERS SHALL WHEN REQUESTER INFORMATION. THE WORKE ABOUT THE HEALTH RISKS, HYGILL HEY CAN CHECK THAT THIS DIRECTOR OR THE MEDICTOR OF THE MEDICTO	AS A RESULT OF THEIR WORK CTION OF THE USE OF THE CA CEMENT BY A LESS DANGERO' INOGEN IS NOT POSSIBLE, ME LEDUCE THE LEVEL OF THEIR ED, MAKE AVAILABLE TO THE IRS AND/OR THEIR REPRESENT ENIC REQUIREMENTS AND PRI CTIVE IS APPLIED. RELEVANT	MUST BE RCINOGEN US ASURES TO EXPOSURE COMPETENT ATIVES ECAUTIONS HEALTH	
					RISKS	RELAT	RECTIVE OF 28 JUNE 1990 ON THE FED TO EXPOSURE TO CARCINOGE WITHIN THE MEANING OF ARTICLE	NS AT WORK (SIXTH INDIVIDU	JAL
					Reference	- 1	OJEC**,196,,1,1990	Effective Date :	31DEC1992
					Last Amendme	ent:		Entry / Update :	JUN1992
EEC	REG	SAFTY MONIT	occ	RQR RQR	GENERAL MEA DURING EXPO COLLECTIVE I AGENTS (CHEM	SURES SURE 2 RESULT IICAL,	RE TO THE SUBSTANCE MEMBER ST , ENSURE: 1) MEDICAL SURVEILLA) ACCESS FOR WORKERS TO THEIR 'S. THE GENERAL MEASURES ARE I PHYSICAL, OR BIOLOGICAL LIKEL' ICABLE. A REFERENCE METHOD P	ANCE OF WORKERS PRIOR TO A INDIVIDUAL AND ANONYMO IN ORDER TO KEEP EXPOSURE Y TO BE HARMFUL TO HEALT!	AND/OR US TO H) AS LOW AS
					Title : COUNTHE I	USKS R	RECTIVE OF 27 NOVEMBER 1980 ON ELATED TO EXPOSURE TO CHEMIC 0/1107/EEC).		
					Reference		OJEC**,L327,,8,1980	Effective Date :	21DEC1990

CAS Number: 71-43-2 RTECS Number: CY1400000

Area	Type	Subject	Spec.	Description	Level / Su	mmary In	formation :		
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	(R 45). T - T THROUGH I HIGHLY FL DANGER OF IN CONTAC SPECIAL IN IF SWALLO' EXPOSURE AWAY FROM	OXIC; DAN NHALATIC AMMABLE F SERIOUS T WITH SK STRUCTIO WED (R 23/ (R48).AVO M SOURCE	AMMABLE; HIGHLY FLAMMABLE IGER OF SERIOUS DAMAGE TO HE DN, IN CONTACT WITH SKIN AND I ; T - TOXIC; MAY CAUSE CANCER DAMAGE TO HEALTH BY PROLON- IN AND IF SWALLOWED (R 49/23/2 NS BEFORE USE. ALSO TOXIC BY II 24/25). DANGER OF SERIOUS DAM. ID EXPOSURE - OBTAIN SPECIAL IN S OF IGNITION - NO SMOKING (S 1 EEEK MEDICAL ADVICE (SHOW THI	ALTH BY PROLONGED EXPOS F SWALLOWED (R 49/23/24/25) (R 45); HIGHLY FLAMMABLE GED EXPOSURE THROUGH IN 4/25); AVOID EXPOPSURE - 01 NHALATION,IN CONTACT WIT AGE TO HEALTH BY PROLONI ISTRUCTIONS BEFORE USE (S 5); DO NOT EMPTY INTO DRAI	URE). LABEL: F - (R 11); HALATION, BTAIN ITH SKIN AND GED 53). KEEP INS (S 29); IF
					RE	GULATION	RECTIVE 67/548/EEC OF 27 JUNE 196 S AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS	ONS RELATING TO THE CLASS	
					Reference		OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amend	ment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING	OF ROAD	TANKERS: FLAMMABLE LIQUID. E	MERGENCY ACTION CODE: 3	WE
					Title : HA	ZARDOUS	SUBSTANCES (LABELLING OF ROA	D TANKERS) REGULATIONS	1978
					Reference	,	GBRSI*,1702,1978	Effective Date :	28MCH1979
					Last Amend	ment:		Entry / Update :	JAN1983
2DD	REG	AIR	occ	MEL	8H-TWA: 30	MG/M3 (10	PPM). (TO BE REVIEWED)		
SUIC	KLO	MIC	000	MEL	Title : EH	40 OCCUP	ATIONAL EXPOSURE LIMITS FOR U TO HEALTH REGULATIONS	SE WITH THE CONTROL OF S	UBSTANCES
					Reference		GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amend	ment:	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	GOODS SALE	CONSM	PRO PRO			MENT TO SUPPLY OR EXPOSURE FO THE IN EXCESS OF 5 MG/KG OF THE		
					Title : TH	E BENZEN	E IN TOYS (SAFETY) REGULATIONS	3 1987	
					Reference		GBRSI*,2116,,,1987	Effective Date :	31DEC1987
					Last Amend	ment:		Entry / Update :	OCT1992
GBR	REG	USE	occ	RSTR RQR	ANY PROCE CARBON DISTRICHLORO UNDER 16 YOUT. MEDIC PROCESS AI	SS IN WHI SULFIDE, C ETHYLEN EARS OF A CAL SURVI RE LISTED	INDUSTRY NO PERSON UNDER 18 CH THE FOLLOWING MATERIALS A CHLORIDE OF SULFUR, BENZENE, O E OR ANY CARBON CHLORINE COM AGE BY EMPLOYED IN ANY ROOM EILLANCE AND OTHER REQUIREM (INDIA RUBBER MANUFACTURE I HE REFERENCE GIVEN)	ARE USEDOR ARE GIVEN OFF CARBON TETRACHLORIDE, MPOUND, NOR SHOULD ANY IN WHICHANY SUCH PROCES ENTS FOR PERSONS INVOLVE	AS VAPOUR: PERSON IS IS CARRIED IN SUCH
							MENT MEDICAL ADVISORY SERVIO O ORDER 1973	CE (FACTORIES ACT ORDERS	ETC
					Reference		GBRSI*,36,,,1973	Effective Date :	
					Last Amend	ment:		Entry / Update :	JUN1986
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR	WASHINGS	AND RESII	NCE: DISCHARGE INTO THE SEA IS DUAL MIXTURES IS SUBJECT TO RE % BENZENE OR MORE).		

Title : THE MERCHANT SHIPPING (CONTROL OF POLLUTION BY NOXIOUS LIQUID SUBSTANCES IN BULK) REGULATIONS 1987, SCHEDULE 1

Reference __; GBRSI*,551,,15,1987 Effective Date: 06APR1987 Entry / Update: 1992

Last Amendment: GBRSI*,2604,,2,1990

	Type	Subject	Spec.	Description	Level / Summary In	formation:		
ILO	REG	USE AIR	occ	RSTR MXL	THE PRODUCTION, HAS UBSTITUTE PRODUCTION, HAS USED TO SHOULD BE PROHIBIT AND REGULATIONS. NECESSARY MEASUR THE AIR OF PLACES OF PPM. WORKERS WHO MEANS OF PERSONAL FAR AS POSSIBLE. (AF	HIS CONVENTION IS TO PROTECT WOR ANDLING OR USE OF THE SUBSTANCE TS SHOULD BE USED WHEREVER POS- TED IN CERTAIN WORK PROCESSES TO WHEREVER THE SUBSTANCE IS MANU- ES ARE TO BE TAKEN TO PREVENT THO OF EMPLOYMENT. THE CONCENTRATI MAY BE EXPOSED TOTHE SUBSTANCE PROTECTION AND THE DURATION OF PPLIES TO BENZENE OR PRODUCTS CO. 136. Convention concerning protection ag	E. HARMLESS OR LESS HAR SIBLE. THE USE OF THE SU D BE SPECIFIED BY NATION FACTURED, HANDLED OR E ESCAPE OF BENZENE VA ON SHOULD IN NO CASE E E MUST BE PROVIDED WITH F THE EXPOSURE MUST BE INTAINING BENZENE).	MFUL BSTANCE HAL LAWS USED, ALL POUR IN XCEED 25 H ADEQUATE LIMITED AS
						II OCB* 1993	Effective Date :	27JUL1973
					Reference :	ILOCR*,,,,1992	Entry / Update :	MAY1992
IMO	REC	TRNSP LABEL	MARIN	CLASS	DOWN THE REAL PROPERTY.	INFLAMMABLE LIQUID. PACKING GRO N NO.1114.		
		PACK			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASSI MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WORL HANDLING EQUIPME COMPETENT AUTHOR EMERGENCY PLAN A	THE RESPONSABILITIES OF OCCUPIES NO HAZARDOUS SUBSTANCE MAY BE SSMENT OF MAJOR HAZARDS (CAUS INT ACCIDENTS AND LIMIT EVENTUAL THE ENVIRONMENT; (C) PROVISION OF MAJOR ACCIDENTS AND THE FOREGOING CHEMICAL WITIES IN CASE OF MAJOR ACCIDENTS SITUS 3 MONTHS BEFORE COMMENCED TO HOW MAJOR ACCIDENTS SHOUL WITIES WITH INFORMATION AND MEASURE AND MEASURE WITH INFORMATION AND MEASURE STO HOW MAJOR ACCIDENTS SHOULD WITH INFORMATION AND MEASURE STO HOW MAJOR ACCIDENTS SHOULD WITH INFORMATION AND MEASURE STO HOW MAJOR ACCIDENTS SHOULD WITH INFORMATION AND MEASURE STO HOW MAJOR ACCIDENTS SHOULD WITH INFORMATION AND MEASURE STO HOW MAJOR ACCIDENTS SHOULD WITH INFORMATION AND MEASURE STORMS AND MEASURE STORMS AND MEASURE STANDARD S	INVOLVED. THESE RESPO- ES, OCCURRENCE, FREQUE L IMPAIRMENT TO HUMAN F RELEVANT FACTUAL KN AND ENVIRONMENTAL SAF .; (D) NOTIFICATION OF TH ; (E) NOTIFICATION OF SIT NG; (F) PREPARATION OF AID D BE COPED WITH; (G) PRO	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF
					EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAL	OFF-SITE EMERGENCY; (H) PROVISION IABLE TO BE AFFECTED BY A MAJOR TLEARLY IDENTIFY CONTENTS, MANUATION OF A SAFET AS A SA	ON OF INFORMATION TO PE ACCIDENT; (I) LABELLING JFACTURERS, PHYSICAL, C TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISS FOR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT	ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED
					Reference :	GAZIN*,787,1989	Market states and a second	
					111111111111111111111111111111111111111		Effective Date:	
					Last Amendment:		MARKET STREET	
					Last Amendment :		Effective Date : Entry / Update :	27NOV1989
JPN	REC	occ	осс	MAC	TWA: 32 MG/M3 (10 F Title: MAXIMUM A	PPM); CLV: 80 MG/M3 (25 PPM). LLOWABLE CONCENTRATIONS RECOIN OF INDUSTRIAL HEALTH.	Entry / Update :	27NOV1989 SEP1992
JPN	REC	осс	осс	MAC	TWA: 32 MG/M3 (10 F Title: MAXIMUM A	LLOWABLE CONCENTRATIONS RECOI	Entry / Update :	27NOV1989 SEP1992
JPN	REC	осс	осс	MAC	TWA: 32 MG/M3 (10 F Title: MAXIMUM A ASSOCIATION	LLOWABLE CONCENTRATIONS RECOIN OF INDUSTRIAL HEALTH.	Entry / Update :	27NOV1989 SEP1992
JPN MEX			occ	MAC	TWA: 32 MG/M3 (10 F Title: MAXIMUM A ASSOCIATION Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL MG/M3 (25 PPM) FOR Title: INSTRUCTIO WORKPLACE	LLOWABLE CONCENTRATIONS RECOIN OF INDUSTRIAL HEALTH.	Entry / Update : Effective Date : Entry / Update : Entry / Update : ED, STORED OR HANDLED RVED FOR A PERIOD OF 8 H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT	27NOV1989 SEP1992 SE DEC1991 A MAXIMUM HOURS OR 75
JPN MEX					TWA: 32 MG/M3 (10 F Title: MAXIMUM A ASSOCIATION Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL MG/M3 (25 PPM) FOR Title: INSTRUCTIO WORKPLACE	LLOWABLE CONCENTRATIONS RECORN OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 WHERE THIS SUBSTANCE IS PRODUCTOR 30 MG/M3 (10 PPM) MUST BE OBSE! IS MINUTES FOUR TIMES A DAY WITH NO.10 RELATED TO SECURITY AND SS. (INSTRUCTIVO NO. 10, RELATIVO AS	Entry / Update : Effective Date : Entry / Update : Entry / Update : ED, STORED OR HANDLED RVED FOR A PERIOD OF 8 H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT	27NOV1989 SEP1992 SE DEC1991 A MAXIMUM HOURS OR 75 1 HOUR.
JPN MEX					TWA: 32 MG/M3 (10 F Title: MAXIMUM A ASSOCIATION Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL MG/M3 (25 PPM) FOR Title: INSTRUCTIO WORKPLACE HIGIENE DE	LLOWABLE CONCENTRATIONS RECORN OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 WHERE THIS SUBSTANCE IS PRODUCTOR 30 MG/M3 (10 PPM) MUST BE OBSEITS MINUTES FOUR TIMES A DAY WITH N NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO ALOS CENTROS DE TRABAJO).	Entry / Update : Effective Date : Entry / Update : Entry / Update : ED, STORED OR HANDLED RVED FOR A PERIOD OF 8 H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT A LAS CONDICIONES DE SE	27NOV1989 SEP1992 SE DEC1991 A MAXIMUM HOURS OR 75
					TWA: 32 MG/M3 (10 F Title: MAXIMUM A ASSOCIATION Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL MG/M3 (25 PPM) FOR Title: INSTRUCTIO WORKPLACE HIGIENE DE Reference: Last Amendment:	LLOWABLE CONCENTRATIONS RECORN OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 WHERE THIS SUBSTANCE IS PRODUCTOR 30 MG/M3 (10 PPM) MUST BE OBSE! IS MINUTES FOUR TIMES A DAY WITH NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO ALOS CENTROS DE TRABAJO). DOMEX*1984 DOMEX*1989 BLE LEVEL OF SKIN CONTAMINATION	Entry / Update : Effective Date : Entry / Update : Entry / Update : ED, STORED OR HANDLED RVED FOR A PERIOD OF 8 H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT LAS CONDICIONES DE SE Effective Date : Entry / Update :	27NOV1989 SEP1992 SE DEC1991 A MAXIMUM HOURS OR 75 1 HOUR. If GURIDAD E 28MAY1984 DEC1991
	REG	AIR	осс	MXL	TWA: 32 MG/M3 (10 F Title: MAXIMUM A ASSOCIATION Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL MG/M3 (25 PPM) FOR Title: INSTRUCTIO WORKPLACE HIGIENE DE Reference: Last Amendment: MAXIMUM ALLOWAE	LLOWABLE CONCENTRATIONS RECORN OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 WHERE THIS SUBSTANCE IS PRODUCTOR 30 MG/M3 (10 PPM) MUST BE OBSE! IS MINUTES FOUR TIMES A DAY WITH NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO ALOS CENTROS DE TRABAJO). DOMEX*1984 DOMEX*1989 BLE LEVEL OF SKIN CONTAMINATION	Entry / Update : Effective Date : Entry / Update : Entry / Update : ED, STORED OR HANDLED RVED FOR A PERIOD OF 8 H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT LAS CONDICIONES DE SE Effective Date : Entry / Update :	27NOV1989 SEP1992 SE DEC1991 A MAXIMUM HOURS OR 75 1 HOUR. If GURIDAD E 28MAY1984 DEC1991
	REG	AIR	осс	MXL	TWA: 32 MG/M3 (10 F Title: MAXIMUM A ASSOCIATION Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL MG/M3 (25 PPM) FOR Title: INSTRUCTIO WORKPLACE HIGIENE DE Reference: Last Amendment: MAXIMUM ALLOWAE SUBSTANCE: 0.05 MG	LLOWABLE CONCENTRATIONS RECORN OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 WHERE THIS SUBSTANCE IS PRODUCTOR 30 MG/M3 (10 PPM) MUST BE OBSE! IS MINUTES FOUR TIMES A DAY WITH NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO ALOS CENTROS DE TRABAJO). DOMEX*1984 DOMEX*1989 BLE LEVEL OF SKIN CONTAMINATION	Entry / Update : Effective Date : Entry / Update : Entry / Update : ED, STORED OR HANDLED RVED FOR A PERIOD OF 8 H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT LAS CONDICIONES DE SE Effective Date : Entry / Update :	27NOV1989 SEP1992 SE DEC1991 A MAXIMUM HOURS OR 75 1 HOUR. If GURIDAD E 28MAY1984 DEC1991
	REG	AIR	осс	MXL	TWA: 32 MG/M3 (10 F Title: MAXIMUM A ASSOCIATION Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL MG/M3 (25 PPM) FOR Title: INSTRUCTION WORKPLACE HIGIENE DE Reference: Last Amendment: MAXIMUM ALLOWAE SUBSTANCE: 0.05 MG Title:	LLOWABLE CONCENTRATIONS RECORN OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 WHERE THIS SUBSTANCE IS PRODUCTOR 30 MG/M3 (10 PPM) MUST BE OBSE! IS MINUTES FOUR TIMES A DAY WITH NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO ALOS CENTROS DE TRABAJO). DOMEX*1984 DOMEX*1989 BLE LEVEL OF SKIN CONTAMINATION	Entry / Update : Effective Date : Entry / Update : Entry / Update : ED, STORED OR HANDLED RVED FOR A PERIOD OF 8 H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT A LAS CONDICIONES DE SE Effective Date : Entry / Update : OF HAND COMING IN CON	27NOV1989 SEP1992 SE DEC1991 A MAXIMUM HOURS OR 75 1 HOUR. F GURIDAD E 28MAY1984 DEC1991 TACT WITH
RUS	REG	AIR	осс	MXL	TWA: 32 MG/M3 (10 F Title: MAXIMUM A ASSOCIATION Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL MG/M3 (25 PPM) FOR Title: INSTRUCTIO WORKPLACE HIGIENE DE Reference: Last Amendment: MAXIMUM ALLOWAE SUBSTANCE: 0.05 MG Title: Reference:	LLOWABLE CONCENTRATIONS RECORN OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 WHERE THIS SUBSTANCE IS PRODUCTOR 30 MG/M3 (10 PPM) MUST BE OBSE! IS MINUTES FOUR TIMES A DAY WITH NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO ALOS CENTROS DE TRABAJO). DOMEX*1984 DOMEX*1989 BLE LEVEL OF SKIN CONTAMINATION //CM3	Entry / Update : Effective Date : Entry / Update : Entry / Update : ED, STORED OR HANDLED RVED FOR A PERIOD OF 8 H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT A LAS CONDICIONES DE SE Effective Date : Entry / Update : OF HAND COMING IN CON Effective Date :	27NOV1988 SEP1992 SSE DEC1991 A MAXIMUM HOURS OR 75 1 HOUR. F GURIDAD E 28MAY1984 DEC1991 TACT WITH
RUS	REG	AIR	осс	MXL	TWA: 32 MG/M3 (10 F Title: MAXIMUM A ASSOCIATION Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL MG/M3 (25 PPM) FOR Title: INSTRUCTION WORKPLACE HIGIENE DE Reference: Last Amendment: MAXIMUM ALLOWAE SUBSTANCE: 0.05 MG Title: Reference: Last Amendment:	LLOWABLE CONCENTRATIONS RECORN OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 WHERE THIS SUBSTANCE IS PRODUCTOR 30 MG/M3 (10 PPM) MUST BE OBSE! IS MINUTES FOUR TIMES A DAY WITH NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO ALOS CENTROS DE TRABAJO). DOMEX*1984 DOMEX*1989 BLE LEVEL OF SKIN CONTAMINATION //CM3	Entry / Update : Effective Date : Entry / Update : Entry / Update : ED, STORED OR HANDLED RVED FOR A PERIOD OF 8 H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT A LAS CONDICIONES DE SE Effective Date : Entry / Update : OF HAND COMING IN CON Effective Date :	27NOV1988 SEP1992 SSE DEC1991 A MAXIMUM HOURS OR 75 1 HOUR. F GURIDAD E 28MAY1984 DEC1991 TACT WITH
JPN MEX RUS	REG	AIR	осс	MXL	TWA: 32 MG/M3 (10 F Title: MAXIMUM A ASSOCIATION Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL MG/M3 (25 PPM) FOR Title: INSTRUCTIO WORKPLACE HIGIENE DE Reference: Last Amendment: MAXIMUM ALLOWAE SUBSTANCE: 0.05 MG Title: Reference: Last Amendment: 0.3 MG/KG	LLOWABLE CONCENTRATIONS RECORN OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 WHERE THIS SUBSTANCE IS PRODUCTOR 30 MG/M3 (10 PPM) MUST BE OBSE! IS MINUTES FOUR TIMES A DAY WITH NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO ALOS CENTROS DE TRABAJO). DOMEX*1984 DOMEX*1989 BLE LEVEL OF SKIN CONTAMINATION //CM3	Entry / Update : Effective Date : Entry / Update : Entry / Update : ED, STORED OR HANDLED RVED FOR A PERIOD OF 8 H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT A LAS CONDICIONES DE SE Effective Date : Entry / Update : OF HAND COMING IN CON Effective Date :	27NOV1989 SEP1992 SE DEC1991 A MAXIMUM HOURS OR 75 1 HOUR. If GURIDAD E 28MAY1984 DEC1991 TACT WITH

ATTO COMPANY

Common Name: Benzene

RTECS Number: CY1400000

CAS Number: 71-43-2

Area	Type	Subject	Spec.	Description	Level / Summary Inf	ormation:		SHALL MAN
RUS	REG	AIR	осс	MAC CLASS	CLV: 15 MG/M3; TWA:	5 MG/M3 (VAPOUR) HAZARD CLASS: II		STA # 40
				CLASS	Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AQ	SURF	MAC	SURFACE WATER FOR	FISHING: 0.5 MG/L		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,,,,1978	Entry / Update :	JUN1982
RUS	REG	AIR	AMBI	MAC	1.5 MG/M3 1X/D; 0.1 M	G/M3 AV/D.		
103	KEG	AIR	AIVIDI	MAC	Title :	Onto Ario.		
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	MAC CLASS	0.5 MG/L HAZARD CLA			
				CLASS	Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
SWE	REG	AIR	occ	HLV	1D-TWA- 1 5 MG/M3 (0	5 PPM); 15 MIN - STEL: 9 MG/M3 (3 PPM	(SKIN ARSORPTION) C	ARCINOGENIC
SVVE	KEG	AIR	occ	HLV	Title : HYGIENIC LIM		(SKIN ABSORT HON) CA	ARCHIOOLINE
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :	71.55.16,15-54,1555	Entry / Update :	1992
JN	REC	TRNSP LABEL PACK	2	CLASS		NFLAMMABLE LIQUID. PACKING GROUD NO.1114.	P: II = SUBSTANCE PRES	SENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982
JSA	REC	AQ	CONSM	MPC	FROM A SAMPLE IS EX. SECTION 103.35 55 FR 2	ATER. WHEN A COMPOSITE OF ANALY AMINED BY THE METHODS DESCRIBED 7834, SHALL NOT CONTAIN THE FOLLC ES IN EXCESS OF THE CONCENTRATION	IN PARAGRAPH (D) (3) WING VOLATILE ORGA	(II) OF
						D, DRUG, AND COSMETIC ACT, SECTION IDENTITY STANDARDS-BOTTLED WA		NDARDS FOR
					Reference :	FEREAC,42,,14325,1977	Effective Date :	1990
					Last Amendment:	FEREAC,55,,27834,1990	Entry / Update :	NOV1991
JSA	REC	AIR	occ	TLV	THRESHOLD LIMIT VAI	TWA) 10 PPM, 32 MG/M3 A2. A2= SUSPI LUE IS INTENDED FOR USE IN THE PRA MMENDATION IN THE CONTROL OF PO	CTICE OF INDUSTRIAL I	HYGIENE AS
					Title : THRESHOLD L	IMIT VALUES		1790 450
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REC	SAFTY	occ	MXL MXL	3000 PPM			
					Title : POCKET GUIDI	E TO CHEMICAL HAZARDS		- 177 16
					Reference :	XPHPAW,90,117,44,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,44,1990	Entry / Update :	OCT1991
						71 11 711 ev 111 11 11 10 00	mint i opune	

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPOR USE OF 10,000 LBS FOR THIS CHEMIC HEMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THIS PICATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	ANY TW,
					Title : SUPERFUND	AMENDMENTS AND REAUTHORIZAT	ION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	AQ	DRINK	CLASS	FROM COMPOUNDS, UNDER THE SAFE DR	WHICH MAY CAUSE HUMAN HEALTH	HAZARDS, LISTED FOR RE	EGULATION
						ING WATER ACT (SDWA) 1401-CONTA	MINANTS TO BE REGULATI	ED:
					Reference :	FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amendment :	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE SAFELY USE TRANSPORTATION, O CONDITIONS: SUBSTA MUST NOT EXCEED L NOT EXCEED TRACE	NCLUDED ON A LIST OF SUBSTANCE D AS COMPONENTS OF ARTICLES INT IR HOLDING FOOD IN ACCORDANCE V A NCE MUST BE SEPARATED FROM TH IMITS OF GOOD MANUFACTURING PI AMOUNTS AT SEAMS AND EDGE EXP SO REGULATED BY SEA M INTEGRITY I CFR 175	ENDED FOR USE IN PACKA WITH THE FOLLOWING PRE IE FOOD BY A FUNCTIONAL RACTICE USED WITH DRY I OSURES WHEN USED WITH	GING, SCRIBED L BARRIER, FOODS, OR FATTY AND
					Title : SUBSTANCES	FOR USE ONLY AS COMPONENTS OF	ADHESIVES	
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amendment:	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991
USA	REG	WASTE STORE TRNSP	REMOV	CLASS RQR RQR	HAZARDOUS WASTE. EXCLUSION. ANY RES REMAINING IN A CON CONSIDERED A HAZA CLEANING MEASURE Title: RCRA-RESOU	ICTHIS CHEMICAL, IF DISCARDED, M ACUTE HAZARDOUS WASTES REGUI SIDUE OF THIS CHEMICAL LABELED A NTAINER, OR AN INNER LINER R EMO ARDOUS WASTE IF DISCARDED UNLES S ARE TAKEN (40 CFR 261.33E). URCE AND CONSERVATION RECOVER	ATIONS ARE MORE RESTRIAS ACUTELY HAZARDOUS VED FROM A CONTAINER, SS TRIPLE RINSING OR OTHER ACT: DISCARDED COMMI	CTIVE FOR AND IS ER ERCIAL
					RESIDUES TH	PRODUCTS, OFF-SPECIFICATION SPEC HEREOF.	IES, CONTAINER RESIDUES	, AND SPILL
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AQ	DRINK	MPC	TRANSIENT, NONCOM ARE BASED ON HEAL	XIMUM CONTAMINANT LEVEL APPLI MMUNITY WATER SYSTEMS 40 CFR 14 TH FACTORS BUT ARE ALSO REQUIRI D ECONOMIC FEASIBILITY OF REMOV	1.61.MAXIMUM CONTAMIN ED BY LAW TO REFLECT TH	IANT LEVELS
						ING WATER ACT: NATIONAL PRIMAR NS-MAXIMUM CONTAMINANT LEVELS		
					Reference :	FEREAC,40,,59570,1975	Effective Date:	1975
					Last Amendment:	CFRUS*,40,141,,1991	Entry / Update :	OCT1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS I LISTED CONSTITUEN COMPLIANCE WITH 4 Title: LIST (PHASE	ED ONLY FOR GROUND-WATER MONITUS OF THIS LIST BE PERFORMED ON GITH OSE UNITS. THIS FINAL RULE VINTS OF THIS LIST BE PERFORMED ON GITH OSE UNITS. THIS ANALYSIS TAIFFIRST DETECTED, AND THEN AGAIN OF THE TOTAL TO BE PRESENT A BACKGOOF OF CFR 264.98(H) (2) UNLE SS OTHERWOOD OF THE AGAIN OF THE TOTAL	VILL REQUIRE THAT AN AN THE GROUND WATER TAK (ES PLACE WHEN GROUND ONCE PER YEAR 40 CFR 264 ROUND VALUE MUST BE SISE STATED. OR GROUND-WATER MONIT	IALYSIS OF EN FROM -WATER I. WHEN A ET IN
					GROUNDWA	TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment:	CFRUS*,40,264,,1990	Entry / Update :	SEP1991

Area	Туре	Subject	Spec.	Description	Level / Summary Ir	nformation:		
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	QUART/PACKAGE. M. GALLONS/PACKAGE. PASSENGER VESSELS REGULATION LISTS A TRANSPORTATION H. PACKAGE MARKING,	ED IN PASSENGER AIRCRAFT AND PAY BE TRANSPORTED IN CARGO AIR MAY BE TRANSPORTED IN CARGO ON DECK. ALL SHIPMENTS MUST BUND CLASSIFIES THOSE MATERIALS AS DESIGNATED AS HAZARDOUS MALABELING, AND TRANSPORT VEHICLS OF THOSE HAZARDOUS MA'S PORT OF THOSE HAZARDOUS MA'	CRAFT NOT TO EXCEED 10 VESSELS ON AND BELOW DEVEL LABELED FLAMMABLE LIG WHICH THE DEPARTMENT OF ATERIALS FOR SHIPPING PAFFICE PLACARDING APPLICABLE	CK AND IN QUID.THIS OF PERS,
						MATERIALS REGULATIONS, PART DOUS MATERIALS COMMUNICATION		S TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WA	R PURPOSES OF SECTION 311 OF THI NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AL OR OUTER DEEP WATERS WHICH M UNITED STATES.	NOT BE DISCHARGED INTO DIOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBS	STANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	AQ AQ	EMI INDST	RQR RQR	THE IMPORTANCE OF ON SUCH ORGANISM: RESULTING FRO M TO ACHIEVABLE FOR TH ACCORDANCE WITH	TANCE, DEGRADABILITY, POTENTI. AFFECTED ORGANISMS, AND THE STHIS TOXIC POLLUTANT SHALL BI HE APPLICATION OF THE BEST AVAI E APPLICABLE CATEGORY OR CLAS SECTION 301(B) (2) (A) AND 304(B) (2)	NATURE AND EXTENT OF THE E SUBJECT TO EFFLUENT LIN LABLE TECHNOLOGY ECONO S OF POINT SOURCES ESTAB O) OF THE CLEAN WATER ACT	TE EFFECT TATIONS DMICALLY LISHED IN
						LLUTANTS; CLEAN WATER ACT, SE		
					Reference :	FEREAC,44,,44502,1979	Effective Date :	1979
					Last Amendment :	CFRUS*,40,401,15,1990	Entry / Update :	OCT1991
USA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF LUTANTS REQUIRING MAXIMUM DA		
					Title : CLEAN WAT	ER ACT (WATER QUALITY ACT OF 19	987 INFORMATION AND GUIL	ELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI RESPONSE, COMPENS	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [I ESPONSE CENTER UNDER THE COMI ATION, AND LIABILITY ACT. (#)- RC	LBS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT. Q IS SUBJECT TO CHANGE	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	WASTE AQ AQ	GRND	MPC MPC MPC	THE GIVEN CONCENT APP II. THIS APPLIES CONTAMINANTS LIST	CAL IS A CONTAMINANT CONTAIN! TRATION WHEN EXTRACTED BY THI TO WASTES DISPOSED OF IN SUCH TED TO LEA CH INTO GROUND WAT. TREE AND CONSERVATION RECOVE	E PROCEDURE DESCRIBED IN A MANNER AS TO ALLOW TH ER OR RUN OFF INTO SURFA	40 CFR 261 IE CE WATERS.
					Straightfull and the straightf	NTS CHARACTERISTIC OF EXTRACT		
					Reference :	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,261,24,1990	Entry / Update :	JAN1992
USA	REG	AIR	EMI	RQR	WILL BE DEVELOPED	CT, 112-NATIONAL EMISSION STAN		
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
WHO	REC	AQ	DRINK	GL	Miles and Assessment Control	EXCESS CANCER RISK. THE SUBST.		
		2100		200	SIGNIFICANCE IN DR	INKING WATER.		
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUAL	TTY	
					Reference :	WHODW*,,,,1983	Effective Date :	
					Last Amendment:	WHODW*,1992	Entry / Update :	OCT1992

Common Name: Benzene Sulfonic Acid

RTECS Number: DB4200000 CAS Number: 98-11-3

Area Type Subject Spec. Description Level / Summary Information :

RUS REG AIR AMBI PSL 0.6 MG/M3 1X/D

Title :

Reference :

Last Amendment: OBUAV*,2947-83,,,1983

Effective Date : DEC1983

Entry / Update: SEP1985

RTECS Number: DC9625000 CAS Number: 92-87-5

	Type	Subject	Spec.	Description	Level / Summary In	formation:		
CAN	REG	USE STORE LABEL	ORE	OCC RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSICONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 0.1% WE ALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLL THE DEPARTMENT OF CONSUMER AND E STANDARDS ON EMPLOYERS FORTICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF A FETHAN SPECIFIED IN THE INGREDIA AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE, WHMIS IS IM LED PRODUCTS REGULATIO D CORPORATE AFFAIRS). T HE USE, STORAGE AND HA IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY D. IN INGREDIENT IN A CONC	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update ;	APR1991
CAN	REG	AIR	occ	TLV	ORAL) SHALL BE PER HEALTH REGULATION DEPARTMENT OF LAN TO A CONCENTRATIO CHEMICAL AGENT AN INDUSTRIAL HYGIEN BIOLOGICAL EXPOSU	UMAN CARCINOGEN; NO EXPOSURE I MITTED. PRESCRIBED BY THE CANAL NS, UNDER THE CANADA LABOUR CO BOUR). THE REGULATIONS STATE THA IN OF AN AIRBORNE CHEMICAL AGEN DOPTED BY ACGIH (AMERICAN CONFI ISTS) IN ITS PUBLICATION ENTITLED: RE INDICES FOR 1985-86*.	OA OCCUPATIONAL SAFETY DE (ADMINISTERED BY TH AT NO EMPLOYEE SHALL B IT IN EXCESS OF THE VALU ERENCE OF GOVERNMENT.	AND E E EXPOSED JE FOR THAT
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MAY1991
		LABEL PACK		RQR	DANGER). MAXIMUM AIRCRAFT OR VEHICL ON A CARGO AIRCRA REGULATIONS, UNDE THE DEPARTMENT OIL SAFETY IN THE TRAN ONE COMPREHENSIVICANADA. THESE ARE REGULATIONS SHOULD PROPER SHIPPINGNAL GROUPS OF CHEMICA	MAL PROVISIONS: 109. PACKING GROUM AMOUNT PER PACKAGE THAT MAYB LE: 25 KG. MAXIMUM AMOUNT PER PACKING THE TRANSPORTATION OF DANGER THE TRANSPORTATION OF DANGER TRANSPORT), THE ACT AND REGULES PORTATION OF DANGEROUS GOODS E SET OF RULES APPLICABLE TO ALL BASED ON UNITED NATIONS RECOMED BE CONSULTED FOR DETAILS. RECOME FOUND IN THE REGULATIONS; THAT SUBSTANCES.	E TRANSPORTED ON A PAS ACKAGE THAT MAY BE TRANSPORTATION OF DANGER ROUS GOODS ACT (ADMINI ATIONS ARE INTENDED TO IN CANADA, AS WELL AS MODES OF TRANSPORT AC MENDATIONS. THE ACT AT CORDS ARE ENTERED UNDI	SENGER ANSPORTED OUS GOODS STERED BY PROMOTE PROVIDE CROSS ND ER THE
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CSK	REG	CLASS		CLASS		LASSIFIED AS POISON. (APPLIES TO E IT PROVISION NO. 192 ON POISONS AN IEALTH		TT VES
					Reference :			
					11010701100	SZCSR*,,42,1217,1988	Effective Date :	
					Last Amendment :	SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990	Effective Date : Entry / Update :	HARMFUL
csk	REG	USE LABEL PACK	occ	CLASS RQR RSTR	Last Amendment : CARCINOGENIC SUBSTHE EMPLOYER TO A		Entry / Update : SUBSTANCE MUST BE REPESTRICTIONS ON HANDLING	MAY1990 DEC1991 DRTED BY
csk	REG	LABEL	осс	RQR	Last Amendment: CARCINOGENIC SUBSTHE EMPLOYER TO ALLABELLING, PACKING	SZCSR*,,33,762,1990 TANCE. USE AND HANDLING OF THE UTHORITIES. REQUIREMENTS AND RE IS TORAGE AND TRANSPORT ARE LIS OO. 4/1985 ON HYGIENIC PRINCIPLES IS	Entry / Update : SUBSTANCE MUST BE REPOSTRICTIONS ON HANDLING	MAY1990 DEC1991 DRTED BY G,
csk	REG	LABEL	occ	RQR	Last Amendment: CARCINOGENIC SUBSTHE EMPLOYER TO AT LABELLING, PACKING	SZCSR*,,33,762,1990 TANCE. USE AND HANDLING OF THE UTHORITIES. REQUIREMENTS AND RE IS TORAGE AND TRANSPORT ARE LIS OO. 4/1985 ON HYGIENIC PRINCIPLES IS	Entry / Update : SUBSTANCE MUST BE REPOSTRICTIONS ON HANDLING	MAY1990 DEC1991 DRTED BY G,
сѕк	REG	LABEL	occ	RQR	CARCINOGENIC SUBSTHE EMPLOYER TO A LABELLING, PACKING	SZCSR*,,33,762,1990 TANCE. USE AND HANDLING OF THE UTHORITIES. REQUIREMENTS AND RES, STORAGE AND TRANSPORT ARE LISS O. 4/1985 ON HYGIENIC PRINCIPLES IN IS	Entry / Update : SUBSTANCE MUST BE REPESTRICTIONS ON HANDLING TED. FOR WORK WITH CHEMICAL	MAY1990 DEC1991 ORTED BY G,
CCSK		LABEL	occ	RQR	CARCINOGENIC SUBSTITE EMPLOYER TO AT LABELLING, PACKING Title: DIRECTIVE N CARCINOGEN Reference: Last Amendment: DANGER OF CUTANEO	SZCSR*,,33,762,1990 TANCE. USE AND HANDLING OF THE UTHORITIES. REQUIREMENTS AND RE IS STORAGE AND TRANSPORT ARE LISSON O. 4/1985 ON HYGIENIC PRINCIPLES IS VMZSR*,,3,,1985 VMZSR*,,10,98,1990 DUS ABSORPTION. CARCINOGENIC WOMANS (GROUP IIIAI). NO MAK VALU	Entry / Update: SUBSTANCE MUST BE REPOSTRICTIONS ON HANDLING FOR WORK WITH CHEMICAL Effective Date: Entry / Update: DORKING MATERIAL AS SHO	MAY1990 DEC1991 DRTED BY G, 1APR1985 DEC1991 WN BY
		LABEL		RQR RSTR	CARCINOGENIC SUBSTHE EMPLOYER TO AT LABELLING, PACKING THE EMPLOYER TO AT LABELLING, PACKING CARCINOGEN Reference : Last Amendment : DANGER OF CUTANECE EXPERIENCE WITH HIBENZIDINE AND ITS STITLE : MAXIMUM COVALUES FOR	SZCSR*,,33,762,1990 TANCE. USE AND HANDLING OF THE UTHORITIES. REQUIREMENTS AND RE IS STORAGE AND TRANSPORT ARE LISSON O. 4/1985 ON HYGIENIC PRINCIPLES IS VMZSR*,,3,,1985 VMZSR*,,10,98,1990 DUS ABSORPTION. CARCINOGENIC WOMANS (GROUP IIIAI). NO MAK VALU	Entry / Update: SUBSTANCE MUST BE REPOSTRICTIONS ON HANDLING FOR WORK WITH CHEMICAL Effective Date: Entry / Update: DEFINITION OF ESTABLISHED. APPLIES TO THE ENTRY IN THE	MAY1990 DEC1991 DRTED BY G, 1APR1985 DEC1991 WN BY TO
		LABEL		RQR RSTR	CARCINOGENIC SUBSTHE EMPLOYER TO AT LABELLING, PACKING THE EMPLOYER TO AT LABELLING, PACKING CARCINOGEN Reference : Last Amendment : DANGER OF CUTANECE EXPERIENCE WITH HIBENZIDINE AND ITS STITLE : MAXIMUM COVALUES FOR	SZCSR*,33,762,1990 TANCE. USE AND HANDLING OF THE UTHORITIES. REQUIREMENTS AND RES, STORAGE AND TRANSPORT ARE LISS O. 4/1985 ON HYGIENIC PRINCIPLES ES VMZSR*,3,,1985 VMZSR*,10,98,1990 DUS ABSORPTION. CARCINOGENIC WOMANS (GROUP IIIAI). NO MAK VALUELES. ONCENTRATIONS AT THE WORKPLACK WORKING MATERIALS (MAXIMALE AMERICAN)	Entry / Update: SUBSTANCE MUST BE REPOSTRICTIONS ON HANDLING FOR WORK WITH CHEMICAL Effective Date: Entry / Update: DEFINITION OF ESTABLISHED. APPLIES TO THE ENTRY IN THE	MAY1990 DEC1991 DRTED BY G, 1APR1985 DEC1991 WN BY TO

Common Name : Benzidine

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	Type	Subject	Spec.	Description	Level / Summary	Information :		
DEU	REG	SAFTY	INDST	RQR	PRESENT OR COULD NECESSARY SECURI CAUSE A SERIOUS HERES, OR EXPLOSIC COMPETENT AUTHOWHEN CERTAIN THE ANALYSIS OF THE PREIGHBOURHOOD A	PPLIES TO SPECIFIED PLANTS IN WHICH DEEP PRODUCED DURING AN INCIDENT. THE PRODUCED DURING AN INCIDENT. THE PROPULT OF THE PROPULT OF THE ENVIRONMENT OF THE PROPULT OF THE PROPUL	THE OPERATOR HAS TO TO ME WHICH BENZIDINE OR ENT DUE TO HIGHER EM NICES HAS TO BE KEPT. TO WHEN AN INCIDENCE OF SALTS ARE EXCEEDED HAS TO INFORM THE	AKE THE ITS SALTS ISSIONS, HE I HAPPENED A SAFETY
					Title : ORDINANC	E ON INCIDENCES (STOERFALL-VERORDN	NUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
DEU	REG	MANUF SALE USE		PRO PRO PRO		EPARATIONS CONTAINING BENZIDINE OF BE PRODUCED, MARKETED OR USED. SO MENTIONED.		
					Title : ORDINANC	E ON HAZARDOUS SUBSTANCES (GEFAHR	RSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update :	1992
DEU	REG	CLASS LABEL PACK	-	CLASS RQR RQR	OJEC** L180, 1991).	ND LABELLING IN GERMANY IS GENERAL HOWEVER, SLIGHT MODIFICATIONS MAY E GERMAN LEGISLATION.		
					Title : ORDINANC Reference : Last Amendment :	E ON HAZARDOUS SUBSTANCES. (GEFAH BGZBAD,,I,1931,1991	RSTOFFVERORDNUNG) Effective Date : Entry / Update :	15JUN199 APR1992
EC	REG	CLASS LABEL PACK	•	CLASS RQR RQR	22). LABEL: T - TOXI EXPOSURE - OBTAIN MEDICAL ADVICE (S	; MAY CAUSE CANCER (R 45). XN - HARM IC; MAY CAUSE CANCER (R 45); ALSO HAJ I SPECIAL INSTRUCTIONS BEFORE USE (S SHOW THE LABEL WHERE POSSIBLE) (S 44 NAME MUST BE STATED ON THE LABEL.	RMFUL IF SWALLOWED (53); IF YOU FEEL UNWE	R 22); AVOI L, SEEK
					Title : COUNCIL D	DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON ONS AND ADMINISTRATIVE PROVISIONS R G AND LABELLING OF DANGEROUS SUBS	RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
			ADDIT	MXL	CONTAINED INCOLO	JANTITIES OF THIS SUBSTANCE OR ANY O	OF ITS DERIVATIVES MAY	
EEC	REG	FOOD			HUMAN CONSUMPT			
EC	REG	FOOD			Title : COUNCIL D		IN FOODSTUFFS INTEND THE RULES OF THE MEMB	ER STATES
EC	REG	FOOD			Title : COUNCIL D	ION. DIRECTIVE ON THE APPROXIMATION OF T NG THE COLOURING MATTERS AUTHORIS	IN FOODSTUFFS INTEND THE RULES OF THE MEMB	ER STATES
EEC	REG	FOOD			Title : COUNCIL D CONCERNII INTENDED	TON. DIRECTIVE ON THE APPROXIMATION OF T NG THE COLOURING MATTERS AUTHORIS FOR HUMAN CONSUMPTION.	IN FOODSTUFFS INTEND HE RULES OF THE MEMB SED FOR USE IN FOODSTU	ER STATES
EEC	REG	USE GOODS	CONSM	PRO RSTR	Title : COUNCIL D CONCERNIT INTENDED Reference : Last Amendment : MAY NOT BE USED INSTANCE AS A COMMEMBER STATES MAY	TON. MERCTIVE ON THE APPROXIMATION OF T NG THE COLOURING MATTERS AUTHORIS FOR HUMAN CONSUMPTION. OJEC**,115,,2645/62,1962	HE RULES OF THE MEMB SED FOR USE IN FOODSTU Effective Date: Entry / Update: ENDED TO BE USED AS S STINK BOMBS. HOWEVER IK BOMBS CONTAINING ME	ER STATES JFFS FEB1986 UCH, FOR R, THE
		USE	CONSM		Title: COUNCIL DE CONCERNIT INTENDED Reference: Last Amendment: MAY NOT BE USED INSTANCE AS A COMEMBER STATES MUTHAN 1.5ML. (APPLITITE: COUNCIL DE REGULATION TO RESTRIC	TION. PARECTIVE ON THE APPROXIMATION OF TO THE COLOURING MATTERS AUTHORISH FOR HUMAN CONSUMPTION. OJEC**,115,,2645/62,1962 OJEC**,L43,,11,1981 IN JOKES OR HOAXES OR IN OBJECTS INTO STITUTENT OF SNEEZING POWDER AND AY TOLERATE ON THEIR TERRITORY STIN	HE RULES OF THE MEMB SED FOR USE IN FOODSTU Effective Date: Entry/Update: ENDED TO BE USED AS S STINK BOMBS. HOWEVE IK BOMBS CONTAINING N VES) DXIMATION OF THE LAW OF THE MEMBER STATES	ER STATES IFFS FEB1986 UCH, FOR R, THE IOT MORE S, RELATING
		USE	- CONSM		Title: COUNCIL DE CONCERNIT INTENDED Reference: Last Amendment: MAY NOT BE USED INSTANCE AS A COMEMBER STATES MUTHAN 1.5ML. (APPLITITE: COUNCIL DE REGULATION TO RESTRIC	DION. DIRECTIVE ON THE APPROXIMATION OF THE COLOURING MATTERS AUTHORIS FOR HUMAN CONSUMPTION. OJEC**,115,,2645/62,1962 OJEC**,L43,,11,1981 IN JOKES OR HOAXES OR IN OBJECTS INTO ANY TOLERATE ON THEIR TERRITORY STINGLES TO BENZIDINE AND/OR ITS DERIVATIVE STORE AND ANY TOLERATE ON THE REPRICATION OF THE APPROVISIONS OF THE APPROVISIONS ON THE MARKETING AND USE OF THE APPROVISIONS ON THE MARKETING AND USE OF	HE RULES OF THE MEMB SED FOR USE IN FOODSTU Effective Date: Entry/Update: ENDED TO BE USED AS S STINK BOMBS. HOWEVE IK BOMBS CONTAINING N VES) DXIMATION OF THE LAW OF THE MEMBER STATES	ER STATES IFFS FEB1986 UCH, FOR R, THE IOT MORE S, RELATING

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	Type	Subject	Spec.	Description	Level / Summary In	nformation:	1 = 7/5	2 1881
EEC	REG	GOODS SALE LABEL		MXL RSTR RSTR	THAN 0,1% BY WEIGH SUBSTANCES AND PR	SALTS MAY NOT BE USED IN CONC HT IN SUBSTANCES AND PREPARAT REPARATIONS MAY NOT BE SOLD T ONS SHALL BE LEGIBLE AND INDE	TIONS PLACED ON THE MARK TO THE GENERAL PUBLIC. THI	ET. SUCH E PACKAGING
					Title : COUNCIL DI REGULATION TO RESTRICT	RECTIVE OF 27 JULY 1976 ON THE ANS AND ADMINISTRATIVE PROVISIONS ON THE MARKETING AND USE RATIONS. (76/769/EEC).	ONS OF THE MEMBER STATES	RELATING
					Reference :	OJEC**,L262,,201,1976	Effective Date :	31DEC1992
					Last Amendment:	OJEC**,L363,,36,1991	Entry / Update :	1992
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE THIS S NOTIFY THE COMPET	STRIAL PLANTS WHOSE ACTIVITIES SESTANCE IN THE QUANTITIES SPEED AUTHORITIES. THE INFORMATIONS: SCRIBED. SPECIFIED QUANTITIES:	ECIFIED (SEE BELOW) ARE RETION TO BE SUBMITTED IN THE	EQUIRED TO
					Title : COUNCIL DI	RECTIVE OF 24 JUNE 1982 ON THE N. ACTIVITIES. (82/501/EEC).		OF CERTAIN
					Reference :	OJEC**,L230,,1,1982	Effective Date :	28SEP1988
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	SEP1987
EEC	REG	MANUF USE SAFTY	INDST INDST OCC	PRO PRO RQR	AGENT IS PRESENT IN CONSTITUENT OF WA DEROGATIONS TO TH INCLUDING ANALYSI AND FOR SUCH USE; PRESENT AS A BY-PRE EXPOSURE OF WORKI	SALTS MAY NOT BE PRODUCED OR N A SUBSTANCE OR PREPARATION ASTE PRODUCTS PROVIDED ITS CONTINUES BAN SHALL BE PERMITTED FOR IS, FOR THE PRODUCTION OF THE SET OF WORK ACTIVITIES INTENDED ODUCT OR WASTE PRODUCT. IN THE SET OF THE SUBSTANCE MUST BE IT ARLIEST POSSIBLE USE OF THIS SUISYSTEM.	AS AN IMPURITY, BY-PRODUC NCENTRATION IS <0.1% (WT/ SCIENTIFIC RESEARCH AND T SUBSTANCE FOR USE AS INTE TO ELIMINATE THIS AGENT V HE CASE OF THESE DEROGATI PREVENTED BY PROVIDING TO	CT, OR WT). TESTING RMEDIATE VHEN IT IS ONS, THE HAT THE
					BANNING OF INDIVIDUAL	RECTIVE OF 9 JUNE 1988 ON THE PI CERTAIN SPECIFIED AGENTS AND DIRECTIVE WITHIN THE MEANING . (88/364/EEC)	OR CERTAIN WORK ACTIVITY	ES (FOURTH
					Reference :	OJEC**,L179,,44,1988	Effective Date :	O1JAN1990
					Last Amendment:		Entry / Update:	1991
EEC	REG	USE SAFTY MONIT	occ occ	RSTR RQR RQR	ARE OR ARE LIKELY TASSESSED. EMPLOYER AT THE WORKPLACE SUBSTANCE. WHERE ENSURE THE PROTECT MUST BE TAKEN. EMILY APPROPRIES BE INFORMED TO BE TAKEN AND THE SURVEILLANCE OF W	A CARCINOGEN. THE RISK TO THE RITO BE EXPOSED TO CARCINOGENS RS' OBLIGATIONS INCLUDE REDUCE AND WHERE POSSIBLE ITS REPLACEMENT OF THE CARCITION OF THE WORKERS AND TO REPLOYERS SHALL WHEN REQUESTED AND THE WORKER ABOUT THE HEALTH RISKS, HYGIE HEY CAN CHECK THAT THIS DIRECTORKERS IS REQUIRED. THE MEDIC.	AS A RESULT OF THEIR WORK TION OF THE USE OF THE CA EMENT BY A LESS DANGERO NOGEN IS NOT POSSIBLE, ME EDUCE THE LEVEL OF THEIR I D. MAKE AVAILABLE TO THE SS AND/OR THEIR REPRESENT NIC REQUIREMENTS AND PRE TIVE IS APPLIED. RELEVANT AL RECORDS SHALL BE KEPT	MUST BE RCINOGEN US ASURES TO EXPOSURE COMPETENT ATIVES CAUTIONS HEALTH
					Title : COUNCIL DIE RISKS RELAT DIRECTIVE W	PLIES TO BENZIDINE AND ITS SALT RECTIVE OF 28 JUNE 1990 ON THE P TED TO EXPOSURE TO CARCINOGEN VITHIN THE MEANING OF ARTICLE	PROTECTION OF WORKERS FROM	AL
					(90/394/EEC).			
					Reference :	OJEC**,196,,1,1990	Effective Date :	31DEC1992
								Marking to
GBR	REG	IMPRT		PRO		F THE SUBSTANCE INTO THE UNITE	Entry / Update :	JUN1992 UNDER THE
GBR	REG	IMPRT		PRO	THE IMPORTATION OF CARCINOGENIC SUBS	F THE SUBSTANCE INTO THE UNITE TANCES (PROHIBITION OF IMPORTA	ED KINGDOM IS PROHIBITED I	11/1/14
GBR	REG	IMPRT		PRO	THE IMPORTATION OF CARCINOGENIC SUBS	TANCES (PROHIBITION OF IMPORTA	ED KINGDOM IS PROHIBITED I ATION) ORDER 1967	11/1/14
GBR	REG	IMPRT		PRO	THE IMPORTATION OF CARCINOGENIC SUBSTITUTE: Reference:		ED KINGDOM IS PROHIBITED IN ATION) ORDER 1967 Effective Date:	UNDER THE
	REG	IMPRT MANUF USE		PRO PRO PRO	THE IMPORTATION OF CARCINOGENIC SUBSTITUTE: Reference: Last Amendment: MANUFACTURE AND REGULATIONS 1967. TANY SUBSTANCE CON	TANCES (PROHIBITION OF IMPORTA	ED KINGDOM IS PROHIBITED IN ATION) ORDER 1967 Effective Date: Entry/Update: ARCINOGENIC SUBSTANCES THE SALTS OF THE SUBSTANT T WHERE PRESENT AS A BY-P	1983 CE, AND RODUCTOF
		MANUF		PRO	THE IMPORTATION OF CARCINOGENIC SUBSTITUTE: Reference: Last Amendment: MANUFACTURE AND REGULATIONS 1967. TANY SUBSTANCE CON A CHEMICAL REACTION.	TANCES (PROHIBITION OF IMPORTA GNHSE*,EH15/80,,5,1980 USE IS PROHIBITED UNDER THE CA THEPROHIBITION ALSO APPLIES TO VIAINING THE COMPOUND, EXCEP	ED KINGDOM IS PROHIBITED IN ATION) ORDER 1967 Effective Date: Entry/Update: ARCINOGENIC SUBSTANCES THE SALTS OF THE SUBSTANT T WHERE PRESENT AS A BY-P	1983 CE, AND RODUCTOF

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Area	Type	Subject	Spec.	Description	Level / Summary In	formation :			
GBR	REG	AIR	occ	OES	CARCINOGENIC SUBS	F THE SUBSTANCE INTO THE UNITED TANCES (PROHIBITION OF IMPORTAT ATIONAL EXPOSURE LIMITS FOR USE TO HEALTH REGULATIONS	ION) ORDER 1967		
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992	
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992	
GBR	REG	SAFTY STORE	INDST	RQR RQR	OR LIABLE TO INVOL DANGEROUS SUBSTA BE UNDERTAKEN UN. HEALTH AND SAFETY MAJOR ACCIDENTS SI SUCH ACCIDENT MUS PREPARE AND KEEP U SUPPLY THE LOCAL I	TIVITY INCLUDING ON-SITE STORAGE VE BENZIDINE AND BENZIDINE SALT: NCES) IN A QUANTITY WHICH IS EQU LESS THE MANUFACTURER HAS SUBMY EXECUTIVE. AN ADEQUATE ON-SITE HALL BE PREPARED AND KEPT UP TO SIT BE REPORTED TO THE EXECUTIVE. JP TO DATE AN OFF-SITE EMERGENCY POPULATION LIKELY TO BE AFFECTED MATION. (THIS IS AN IMPLEMENTATION E 82/501/EEC).	S (ALONE OR WITH OTHER AL TO OR MORE THAN 1 K HITTED A WRITTEN REPORE EMERGENCY PLAN DEAL DATE BY THE MANUFACT THE LOCAL AUTHORITY S Y PLAN. THE MANUFACTU D BY A MAJOR ACCIDENT	LISTED G SHALL NO T TO THE ING WITH URER. ANY HALL RER SHALL WITH	
					Title : THE CONTRO	OL OF INDUSTRIAL MAJOR ACCIDENT	HAZARDS REGULATIONS	984	
					Reference ;	GBRSI*,1902,,,1984	Effective Date :	31DEC1990	
					Last Amendment:	GBRSI*,2325,,,1990	Entry / Update :	SEP1992	
GBR	REG	USE		PRO	WHEN WRITTEN EXEI SCIENTIFIC RESEARC ENCLOSED SYSTEM; CONTROL ACTION: EI COMMERCIAL BENZII Title: THE EMPLOY	SE IN FACTORIES OF BENZIDINE AND MPTION IS GIVEN FOR 1) INVESTIGATI H2) WHERE SUBSTANCES ARE FORME B3) TRANSSHIPMENT. IMPORTATION IS PIDEMIOLOGICAL STUDIES SHOW THAD INE IS STRONGLY ASSOCIATED WITH MENT MEDICAL ADVISORY SERVICE IT) ORDER 1973	ION OR TESTING IN MEDIC D DURING PROCESS IN A T PROHIBITED. REASONS FO AT OCCUPATIONAL EXPOSE I BLADDER CANCER.	AL OR OTALLY OR THE URE TO	
					Reference :	GBRSI*,36,,,1973	Effective Date :		
					Last Amendment :		Entry / Update :	DEC1985	
GBR	REG	MANUF		PRO PRO	REGULATIONS 1967. T ANY SUBSTANCE COM	USE IS PROHIBITED UNDER THE CAR THEPROHIBITION ALSO APPLIES TO THE NTAINING THE COMPOUND, EXCEPT VON IN ANY OTHER SUBSTANCEIN A TO GNHSE*,EH15/80,,5,1980	HE SALTS OF THE SUBSTAN WHERE PRESENT AS A BY-	PRODUCTOF	
					Last Amendment :		Entry / Update :	1983	
МО	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 = MEDIUM DANGER. UI	= POISONOUS SUBSTANCE. PACKING N NO.1885.	GROUP: II = SUBSTANCE P	RESENTING	
					Reference ;		Effective Date :		
					Last Amendment :	IMCOC*,10004,1990	Entry / Update :	JAN1991	
IND	REG	MANUF - SAFTY STORE IMPRT	MANUF SAFTY STORE	SAFTY RQR STORE RQR		WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WORI HANDLING EQUIPME COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAL	E THE RESPONSABILITIES OF OCCUPIES IND HAZARDOUS SUBSTANCE MAY BE ESSMENT OF MAJOR HAZARDS (CAUSTIN ACCIDENTS AND LIMIT EVENTUAL THE ENVIRONMENT; (C) PROVISION OF KERS IN ORDER TO ENSURE HEALTH AND THE FOREGOING CHEMICAL STITES IN CASE OF MAJOR ACCIDENTS STO HOW MAJOR ACCIDENTS SHOUL STITES WITH INFORMATION AND MEAR OF F-SITE EMERGENCY; (H) PROVISION AND ACCIDENTS HOULD BE AFFECTED BY A MAJOR CLEARLY IDENTIFY CONTENTS, MANUAL DATA; (J) PREPARATION OF A SAFET MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F. IMPORTERS MUST SUPPLY THE COMPILE SHIPMENT. FOR ISOLATEI (E) APPLY TO SUBSTANCE QUANTITY	EINVOLVED. THESE RESPO ES, OCCURRENCE, FREQUI L IMPAIRMENT TO HUMAN F RELEVANT FACTUAL KN AND ENVIRONMENTAL SAI .; (D) NOTIFICATION OF TH .; (E) NOTIFICATION OF SIT NG; (F) PREPARATION OF A D BE COPED WITH; (G) PRO NS TO RESPOND QUICKLY ON OF INFORMATION TO PI ACCIDENT; (I) LABELLING JFACTURERS, PHYSICAL, (CY DATA SHEET INCLUDIN S SUBSTANCE AND SUBMIS FOR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT D STORAGES, THE REPONS.	NSABILITIES ENCY); (B) HEALTH OWLEDGE FETY WHEN E ES TO THE EN ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ABILITIES
						ACTURE, STORAGE AND IMPORT OF H			
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV198	
						- mo t It - mides	miliouro Butor	CED4002	

Last Amendment:

Common Name : Benzidine

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Area	Type	Subject	Spec.	Description	Level /	Summary In	formation :		11.15
MEX	REG	AIR	occ	MXL PRO	THE EXI	OSURE TO TH	HIS SUBSTANCE IS NOT ALLOWE	ED BY ANY WAY AT ANY WORKE	LACE.
						WORKPLACE		AND HYGIENIC CONDITIONS A'	
					Reference	ce :	DOMEX*1984	Effective Date :	28MAY1984
					Last Am	endment:	DOMEX*1989	Entry / Update:	DEC1991
SWE	REG	AIR USE MANUF	occ	HLV PRO PRO	PERMITTO OBTAINI SALTS, N	TED, EXCEPT ED FROM RES NOR PRODUCT	IN CERTAIN SPECIFIED CASES I PONSIBLE AUTHORITIES, TO US	SUBSTANCE, GROUP A (= IT IS N F SPECIAL AUTHORIZATION HAS E OR HANDLE THE SUBSTANCE TIVE OR AS A CONTAMINANT IN	OR ITS
					Title :	HYGIENIC LI	MIT VALUES.		
					Reference	: :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Am	endment:		Entry / Update :	1992
UN	REC	TRNSP LABEL PACK	31	CLASS		CLASS: 6.1 = 1 DANGER. UN		KING GROUP: II = SUBSTANCE P	RESENTING
					Title :				
					Reference	: e		Effective Date :	
					Last Am	endment:	UNTDG*,,,15,1989	Entry / Update :	SEP1982
USA	REC	AIR	occ	TLV	FOR USE	IN THE PRAC		IIS THRESHOLD LIMIT VALUE IS AS A GUIDELINE OR RECOMME	
					Title :	THRESHOLD	LIMIT VALUES		
					Reference	:e :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Am	endment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
		PACK		CNTRL RQR	POUNDS PASSENG LISTS AN DESIGNA LABELIN TRANSPO	G/PACKAGE. M GER VESSELS ND CLASSIFIE ATED AS HAZ NG, AND TRAM ORT OF THOS HAZARDOUS	IAY BE TRANSPORTED IN CARGON DEC K. ALL SHIPMENTS MUST THOSE MATERIALS WHICH THE ARDOUS MATERIALS FOR SHIPPENSPORT VEHICLE PLACARDING E HAZARDOUS MATERIALS. MATERIALS REGULATIONS, PA	O AIRCRAFT NOT TO EXCEED 20 O VESSELS ON AND BELOW DEC ST BE LABELED POISON, THIS RE IE DEPARTMENT OF TRANSPORT PING PAPERS, PACKAGE MARKIN APPLICABLE TO THE SHIPMENT RT 172—HAZARDOUS MATERIAL TONE BECH ATIONS	K AND IN IGULATION ATION HAS G, AND
					4.0		DOUS MATERIALS COMMUNICA		10000
					Reference	endment:	CFRUS*,49,172,101,1984	Effective Date :	OCT1991 NOV1991
USA	REG	AQ AQ	EMI INDST	RQR RQR	BASED OF THE IMPON SUCH RESULTI ACHIEVA	ON ITS PERSIS' ORTANCE OF H ORGANISMS ING FRO M TH ABLE FOR THI DANCE WITH S	AFFECTED ORGANISMS, AND T THIS TOXIC POLLUTANT SHAL IE APPLICATION OF THE BEST A E APPLICABLE CATEGORY OR C SECTION 301(B) (2) (A) AND 304(I	NTIAL PRESENCE OF AFFECTED HE NATURE AND EXTENT OF TH L BE SUBJECT TO EFFLUENT LIN VAILABLE TECHNOLOGY ECONO LASS OF POINT SOURCES ESTAB B) (2) OF THE CLEAN WATER ACT	ORGANISMS, IE EFFECT IITATIONS OMICALLY LISHED IN
					Title :	65 TOXIC POL	LLUTANTS; CLEAN WATER ACT,	SECTION 307A-TOXIC POLLUTA	NTS
					Reference	: :	FEREAC,44,,44502,1979	Effective Date :	1979
					Last Ame	endment:	CFRUS*,40,401,15,1990	Entry / Update :	OCT1991
USA	REG	AIR	EMI	RQR		LIST OF POLL	UTANTS JUDGED TO BE HAZAR	DOUS FOR WHICH EMISSION STA	ANDARDS
						CLEAN AIR A POLLUTANTS		TANDARDS FOR HAZARDOUS AI	R
					Reference	: :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Ame	endment:	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN IT	S REPORTABL NATIONAL RE SE, COMPENS.	E QUANTITY (RQ), REPORTED A SPONSE CENTER UNDER THE C ATION, AND LIABILITY ACT. (#)		EPORTING
								AND REPORTABLE QUANTITIES	225
					Reference	P. Perry In.	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Ame	endment:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

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Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LAB INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS AL REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND VED FROM A CONTAINER, IS CONSIDI TRIPLE RINSING OR OTHER CLEANIN	TVE FOR EXCLUSION, ANY REMAINING IN A CONTAIN ERED A HAZARDOUS WAST	RESIDUE OF NER, OR AN E IF
					7700	IRCE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPEC HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS 261.33E). Title: RCRA-RESOU	DISCARDED, MUST BE TREATED AS ALL S REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND JED FROM A CONTAINER, IS CONSIDI TRIPLE RINSING OR OTHER CLEANIN JECE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPEC	TVE FOR EXCLUSION. ANY O REMAINING IN A CONTAIN ERED A HAZARDOUS WAST G MEASURES ARE TAKEN (4) Y ACT: DISCARDED COMMI	RESIDUE OF NER, OR AN E IF 40 CFR ERCIAL
					RESIDUES TH	HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPOR USE OF 10,000 LBS FOR THIS CHEMICAL REMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THIS REATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	ANY TW,
					The state of the s	AMENDMENTS AND REAUTHORIZAT IC SUBSTANCES	TON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	MONIT		RQR	TOXIC SUBSTANCE OF CURRENTLY MANUF/ COMMERCIAL PURPO CURRENTLY INVOLVE OR PROPOSED TO DO BECAME LISTED MUS	OR MIXTURE FOR WHICH REPORTING ONTROL ACT HEALTH AND SAFETY SACTURE OR PROCESS CHEMICAL SUBSES, THOSE WHO PROPOSE TO DO SO ED WITH A LISTED CHEMICAL BUT WE SO ANY TIME DURING THE TEN YEAR IT SUBMIT TO THE ADMINISTRATOR OF STUDIES CONDUCTED ON THIS SUB	STUDIES SECTION 2607D. PE STANCES OR MIXTURES FO D, AND THOSE WHO ARE NO /HO MANUFACTURED OR PI IR PERIOD PRIOR TO THE TI OF THE U.S. EPA STUDIES O	ERSONS WHO R OT ROCESSED IT ME IT OR LISTS OF
					Title : HEALTH ANI	SAFETY DATA REPORTING RULES S	ECTION 8(D)	
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991
USA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF T LUTANTS REQUIRING MAXIMUM DAI		
						ER ACT (WATER QUALITY ACT OF 198		
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	(Table 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Common Name: Benzo(a)anthracene

RTECS Number: CV9275000 CAS Number: 56-55-3

	Туре	Subject	Spec.	Description	Level / Summary Information :		19815 18
CAN	REG	USE STORE LABEL	occ	RQR	INGREDIENT DISCLOSURE LIST CONCENTRATION 0.1% WI HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) INFORMATION ON HAZARDOUS MATERIALS USED IN THE BY THE HAZARDOUS PRODUCTS ACT AND THE CONTROL (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AN REGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORT CONTROLLED PRODUCTS AND ADDRESS LABELLING AND INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF EQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDICATION OF THE SAFETY DATA SHEET.) IS A NATIONAL SYSTEM TO TWORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ID CORPORATE AFFAIRS). TI THE USE, STORAGE AND HAI DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION
					Title :		
					Reference : CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	Entry / Update :	APR1991
DEU	U REC AIR OCC MAK		MAK	POLYCYCLIC AROMATIC HYDROCARBON (PAH) WHICH HAS BEEN SHOWN IN ANIMAL STUDIES BE CARCINOGENIC. NO MAK VALUE ESTABLISHED IF ORGANIC MATERIAL IS HEATED OR COMBUSTED WITH A LIMITED SUPPLY OF OXYGEN, MIXTURES ARE PRODUCED WHICH CONTAL AMONG NUMEROUS OTHER SUBSTANCES, PAH. IF EXPOSURE TO PAH, WHICH HAVE BEEN SHO IN ANIMAL STUDIES TO BE CARCINOGENIC, CAN BE DEMONSTRATED DURING WORK WITH PYROLYSIS PRODUCTS, SUCH AS GASOLINE ENGINE EMISSIONS, USED MOTOR OILS, CURING SMOKE, USED CUTTING OILS, THE PYROLYSIS PRODUCTS SHOULD BE HANDLED LIKE THEY WITH CARCINOGENIC WORKING MATERIALS PROVEN IN ANIMAL EXPERIMENTATION (GROUP IIIA2).			
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPLA VALUES FOR WORKING MATERIALS (MAXIMALE BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)		
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :	Entry / Update :	JAN1992
		PACK		RQR	SUBSTANCES IN THE GERMAN LEGISLATION. Title: ORDINANCE ON HAZARDOUS SUBSTANCES. (GEF	AHPSTOFFVFPORDNING)	
							15JUN1991
					Reference : BGZBAD,I,1931,1991 Last Amendment :	Effective Date : Entry / Update :	APR1992
EEC	REG	USE SAFTY MONIT	occ occ occ	RSTR RQR RQR	THIS SUBSTANCE IS A CARCINOGEN. THE RISK TO THE HIS ARE OR ARE LIKELY TO BE EXPOSED TO CARCINOGENS A ASSESSED. EMPLOYERS' OBLIGATIONS INCLUDE REDUCT AT THE WORKPLACE AND WHERE POSSIBLE ITS REPLACE SUBSTANCE. WHERE THE REPLACEMENT OF THE CARCIN ENSURE THE PROTECTION OF THE WORKERS AND TO REL MUST BE TAKEN. EMPLOYERS SHALL WHEN REQUESTED, AUTHORITY APPROPRIATE INFORMATION. THE WORKERS MUST BE INFORMED ABOUT THE HEALTH RISKS, HYGIEN TO BE TAKEN AND THEY CAN CHECK THAT THIS DIRECT SURVEILLANCE OF WORKERS IS REQUIRED. THE MEDICAL LEAST 40 YEARS.	EALTH AND SAFETY OF WOI S A RESULT OF THEIR WORI ION OF THE USE OF THE CA MENT BY A LESS DANGERO OGEN IS NOT POSSIBLE, ME DUCE THE LEVEL OF THEIR MAKE AVAILABLE TO THE AND/OR THEIR REPRESENT IC REQUIREMENTS AND PRI IVE IS APPLIED. RELEVANT	MUST BE RCINOGEN US ASURES TO EXPOSURE COMPETENT ATIVES ECAUTIONS HEALTH
					Title: COUNCIL DIRECTIVE OF 28 JUNE 1990 ON THE PRISKS RELATED TO EXPOSURE TO CARCINOGENS		
					DIRECTIVE WITHIN THE MEANING OF ARTICLE 1 (90/394/EEC).	6(1) OF DIRECTIVE 89/391/EF	EC).
						6(1) OF DIRECTIVE 89/391/EF Effective Date:	31DEC1992
					(90/394/EEC).	A	

Title: COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE APROXIMATION OF THE LAWS, REGULATIONS AND ADMINISTRATIVE PROVISIONS RELATING TO THE CLASSIFICATION, PACKAGING AND LABELLING OF DANGEROUS SUBSTANCES

 Reference
 :
 OJEC**,196,,1,1967
 Effective Date :
 1JUL1992

 Last Amendment :
 OJEC**,L 180,,79,1991
 Entry / Update :
 APR1992

Common Name: Benzo(a)anthracene

RTECS Number: CV9275000 CAS Number: 56-55-3

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REC	SAFTY	occ	MXL MXL	700 MG/M3 /COAL TA	R PITCH VOLITILES/		
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,72,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,72,1990	Entry / Update :	OCT1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R	F THIS HAZARDOUS SUBSTANCE, IN (LE QUANTITY (RQ), REPORTED AS [LB ESPONSE CENTER UNDER THE COMP SATION, AND LIABILITY ACT. (#)- RQ I	S (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT	EPORTING
					Title ; CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF T LUTANTS REQUIRING MAXIMUM DAI		
					Title : CLEAN WAT	ER ACT (WATER QUALITY ACT OF 198	7 INFORMATION AND GUIL	ELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LAB INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS AN S REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND VED FROM A CONTAINER, IS CONSIDE TRIPLE RINSING OR OTHER CLEANING	IVE FOR EXCLUSION. ANY REMAINING IN A CONTAIN TRED A HAZARDOUS WAST	RESIDUE OF VER, OR AN E IF
					Title : RCRA-RESOL	JRCE AND CONSERVATION RECOVERY PRODUCTS, OFF-SPECIFICATION SPECI- HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	SA REG AQ GRND MONIT AQ GRND MXL		7.5.	BASED HAZARDOUS ANALYSIS OF ALL TH TAKEN FROM WELLS GROUND-WATER COI CFR 264. WHEN A LIS	ST IS REQUIRED ONLY FOR GROUND- WASTE DISPOSAL UNITS. THIS FINAL IE CONSTITUENTS OF THIS LIST BE PE SURROUNDING TH OSE UNITS. THIS NTAMINATION IS FIRST DETECTED, AI ITED CONSTITUENT IS FOUND TO BE IN ICE WITH 40 CFR 264.98(H)(2) UNLE SS	RULE WILL REQUIRE THAT ERFORMED ON THE GROUN ANALYSIS TAKES PLACE W ND THEN AGAIN ONCE PER PRESENT A BACKGROUND	AN D WATER HEN YEAR 40	
					FINAL RULE	OF HAZARDOUS CONSTITUENTS F INCLUDING MAXIMUM CONCENTRATER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	

Common Name : Benzo(a)pyrene

Area	Type	Subject	Spec.	Description	Level / Summary Information :		W) 15
CAN	REC	WASTE SOIL AQ SED	GRND SURF	GL	THE GUIDELINES USE AN "ABC" APPROACH. "A" REPRESENTS DETECTION LIMITS IN SOIL; IN UNDERGROUND WATER, IT IS CRITERIA. "B" IS AN INTERMEDIATE VALUE, APPROXIMATEL "C" IS CONSIDERED TO BE THE LEVEL AT WHICH CONTAMIN. CONCENTRATION IN SOIL: A - 0.1 MG/KG DRY WEIGHT; B - 1 DRY WEIGHT. CONCENTRATION IN GROUND WATER: A - 0.01 MICROGRAMS/LITER; C- 1 MICROGRAMS/LITER. PRESCRIBED PAH CONTAMINATION AT ABANDONED COAL TAR SITES, PRIPROVINCIAL WORKING GROUP ON INTERIM PAH GUIDELINES COMMITTEE, TOXIC SUBSTANCES ADVISORY COMMITTEE ORESOURCE AND ENVIRONMENT MINISTERS. THE DEVELEPM UNDERTAKEN RECOGNIZING THAT SEVERAL LONGER TERM DEVOLOPMENT OF MULTI-MEDIA GUIDELINES FOR PAH ARE GUIDELINES ARE THEREFORE INTENDEDFOR USE BY MEMBE UNTIL DEFINITIVE CRITERIA ARE DEVELOPED.	S BASED ON DRINKING W Y 5 TO 10 TIMES ABOVE ATION IS SIGNIFICANT. MG/KG DRY WEIGHT; C MICROGRAMS/LITER; B BY THE INTERIM GUIDE EPARED BY THE AD HOC S FOR THE WASTE MANG FOR THE CANADIAN COUN ENT OF THESE GUIDELIN INITIATIVES SUCH AS TI UNDERWAY. THE INTER	VATER VALUE A. - 10 MG/KG - 0.1 LINES FOR FEDERAL- JEMENT JICIL OF JIES WAS HE RIM
					Title :		
					Reference : CREPE8,,4,,1989	Effective Date:	NOV1989
					Last Amendment:	Entry / Update :	DEC1991
CAN	REC	AQ	DRINK	GL MAC	MAC: 0.00001 MG/L. THESE LEVELS ARE SET ACCORDING TO DRINKINGWATER QUALITY - 1989. THE GUIDELINES ARE PRE PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF THE I COMMITTEE ON ENVIRONMENTAL AND OCCUPATIONAL HEAUTHORITY OF THE MINISTER OF NATIONAL HEALTH AND WRECOMMENDATIONS AND LIMITS FOR SUBSTANCES AND COMMUNITY OF DRINKING WATER.	PARED BY THE FEDERAL FEDERAL-PROVINCIAL A ALTH AND PUBLISHED B' VELFARE; THEY SPECIFY	L- DVISORY Y
					Title :		
					Reference : GWQUEQ,,,,1989	Effective Date :	1989
					Last Amendment :	Entry / Update :	NOV1991
CAN	REG	AIR	occ	TLV	SUSPECTED HUMAN CARCINOGEN; WORKER EXPOSURE BY A CONTROLLED TO LEVELS CONSISTENT WITH THE ANIMAL AI PRESCRIBED BY THE CANADA OCCUPATIONAL SAFETY AND CANADA LABOUR CODE (ADMINISTERED BY THE DEPARTME STATE THAT NO EMPLOYEE SHALL BE EXPOSED TO A CONCE CHEMICAL AGENT IN EXCESS OF THE VALUE FOR THAT CHE (AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL ENTITLED; "THRESHOLD LIMIT VALUE AND BIOLOGICAL EXI	ND HUMAN EXPERIENCE HEALTH REGULATIONS, INT OF LABOUR). THE RE ENTRATION OF AN AIRBO MICAL AGENT ADOPTED HYGIENISTS) IN ITS PUB	E DATA. UNDER THE EGULATIONS ORNE D BY ACGIH LICATION
					Title :		
					Reference : CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :	Entry / Update :	MAY1991
CAN	REG	USE STORE LABEL	occ	RQR	INGREDIENT DISCLOSURE LIST CONCENTRATION 0.1% WEIGH HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) IS INFORMATION ON HAZARDOUS MATERIALS USED IN THE WOBY THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLED (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND CREGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORTHE CONTROLLED PRODUCTS AND ADDRESS LABELLING AND ID INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF AN EQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDIEN DISCLOSED IN THE SAFETY DATA SHEET.	A NATIONAL SYSTEM TO DRKPLACE. WHMIS IS IM D PRODUCTS REGULATIC CORPORATE AFFAIRS). T I USE, STORAGE AND HA ENTIFICATION, EMPLOY A MATERIALS SAFETY D, INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :		
					Reference : CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	Entry / Update :	APR1991
CSK	REG	AQ	DRINK	MAC	10NG/L; (APPLIES TO BENZO(A)PYRENE); 0.04 MG/L (APPLIES AROMATIC HYDROCARBONS EXPRESSED AS FLUORANTHENE Title: WATER QUALITY. DRINKING WATER		
					<u>Reference</u> : CSNOR*,757111,,,1989	Effective Date :	JAN1991
					Last Amendment :	Entry / Update :	DEC1991
CSK	REG	GOODS		PRO	PROHIBITED IN COSMETICS		
				1.139	Title : DIRECTIVE NO. 34 ON HYGIENIC REQUIREMENTS ON GOODS OF PERSONAL USE	COSMETICS, DETERGER	NTS, AND
					Reference : HPMZC*,32,,,1970	Effective Date :	1JAN1971
					Last Amendment :	Entry / Update :	DEC1991
					was Allendinetts	_may ropusto.	2201001

Common Name: Benzo(a)pyrene

Area	Type	Subject	Spec.	Description	Level / Summary Info	ormation:		
CSK	REG	AIR	AMBI	CLASS	CARCINOGENIC EFFEC	ASSIFIED IN THE FIRST GROUP OF T) FEDERAL COMMITTEE FOR ENVIR ROTECTION AGAINST AIR POLLUT.	RONMENT TO ACT NO. 309 FI	
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :	22227712322234522	Entry / Update :	JAN1992
DEU	REC	AIR	occ	TRK	PITCH AND TO NEAR TO OTHER CASES. THE LOCEFFECT. EXAMINATION POSSIBLE TO KEEP THE THE UPPER PART OF THE PENCIL PITCH. THEREF AS PROTECTIVE CLOTHAZARDOUS MATERIA PARTICULATES AT THE TECHNOLOGY. ADHER	APPLIES TO THE PRODUCTION, LC HE OVENS IN COKES PLANTS. 8H- WER TRK VALUE IS BASED ON THI N OF THE VALUE 5 UG/M3 FOR 1.1. VALUE OF 5 UG/M3 IN COKES PLA HE OVENS NOR DURING PRODUCT FORE ADDITIONAL ORGANIZATION HING ARE NECESSARY HERE. (THE L DEFINES THAT CONCENTRATION E WORKPLACE WHICH IS THE MINI ENCE TO TRK VALUES IS INTENDE COMPLETELY ELIMINATE IT.)	IWA: 0.002 MG/M3. APPLIES E LOWEST LEVEL PRODUCIN 1992: IT IS STILL NOT TECHN ANTS FOR PEOPLE WORKING ION, LOADING AND UNLOAI NAL AND HYGIENIC MEASUR TECHNICAL EXPOSURE LIM N OF GAS, VAPOUR OR AIRBO	TO ALL G AN RICALLY CLOSE TO DING OF ES AS WELL IT (TRK) OF A DRNE ENT
					EXPOSURE LIN	UIDANCE NOTE FOR HAZARDOUS MITS (TRK) FOR HAZARDOUS CHEN FE (TRGS) 102: "TECHNISCHE RICH" IE STOFFE")	IICALS' (TECHNISCHE REGE	LN FUER
					Reference :	BNDSD6,,2,120,1990	Effective Date :	
					Last Amendment:	BNDSD6,,11,52,1991	Entry / Update :	JAN1992
DEU	U REC AIR OCC MAK		MAK	BE CARCINOGENIC. NO COMBUSTED WITH A L AMONG NUMEROUS OT IN ANIMAL STUDIES TO PYROLYSIS PRODUCTS SMOKE, USED CUTTING CARCINOGENIC WORKS	IC HYDROCARBON (PAH) WHICH HE D MAK VALUE ESTABLISHED IF C IMITED SUPPLY OF OXYGEN, MIX' THER SUBSTANCES, PAH. IF EXPOS D BE CARCINOGENIC, CAN BE DEN SUCH AS GASOLINE ENGINE EMIS G OILS, THE PYROLYSIS PRODUCTS ING MATERIALS PROVEN IN ANIM. NCENTRATIONS AT THE WORKPLA	ORGANIC MATERIAL IS HEAT FURES ARE PRODUCED WHICE SURE TO PAH, WHICH HAVE MONSTRATED DURING WORK SSIONS, USED MOTOR OILS, S SHOULD BE HANDLED LIK AL EXPERIMENTATION (GRO	ED OR CH CONTAIN BEEN SHOW! WITH CURING E THEY WER! UP IIIA2).	
					VALUES FOR V	WORKING MATERIALS (MAXIMALE ARBEITSSTÖFFTÖLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK	•	CLASS RQR RQR		LABELLING IN GERMANY IS GENE WEVER, SLIGHT MODIFICATIONS P ERMAN LEGISLATION.		
					Title : ORDINANCE O	N HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
DEU	REG	AIR	ЕМІ	MPC		ongs to class I carcinogens (centration of the sum of class) on $O(T) = 0.5$ G/H.	얼마 가면 얼마 얼마를 다시면 가지만 하면 되었다.	
						UIDELINES FOR AIR POLLUTION O	ONTROL (TECHNISCHE ANLE	TUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	AQ	DRINK	MPC	BENZO-(GHI)-PERYLEN	ZO-(B)-FLUORANTHENE, BENZO-(K) E, INDENO-(1,2,3-CD)-PYRENE: AL' D ABOUT 0.02 MMOLE/M3; PERMISS L.	TOGETHER 0.0002 MG/L (CAL	CULATED AS
					Title ; ORDINANCE O	N DRINKING WATER (TRINKWASSI	ERVERORDNUNG)	
					Reference :	BGZBAD,,I,2612,1990	Effective Date :	01JAN1991

Common Name: Benzo(a)pyrene

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
EEC	REG	USE SAFTY MONIT	TY OCC	RSTR RQR RQR	ARE OR ARE LIKELY ASSESSED. EMPLOYS AT THE WORKPLACE SUBSTANCE. WHERE ENSURE THE PROTE MUST BE TAKEN. EM AUTHORITY APPROP MUST BE INFORMED TO BE TAKEN AND T	A CARCINOGEN. THE RISK TO THE HE TO BE EXPOSED TO CARCINOGENS AS ERS' OBLIGATIONS INCLUDE REDUCTION OF THE CARCINOGENERS THE REPLACEMENT OF THE CARCINOGENERS AND TO REDUCYERS SHALL WHEN REQUESTED, PRIATE INFORMATION. THE WORKERS ABOUT THE HEALTH RISKS, HYGIENI THEY CAN CHECK THAT THIS DIRECTLY WORKERS IS REQUIRED. THE MEDICAL	S A RESULT OF THEIR WOR ION OF THE USE OF THE CA MENT BY A LESS DANGERO OGEN IS NOT POSSIBLE, ME UCE THE LEVEL OF THEIR MAKE AVAILABLE TO THE AND/OR THEIR REPRESENT C REQUIREMENTS AND PRI VE IS APPLIED. RELEVANT	K MUST BE ARCINOGEN US ASURES TO EXPOSURE COMPETENT ATIVES ECAUTIONS HEALTH
					RISKS RELA	RECTIVE OF 28 JUNE 1990 ON THE PRO TED TO EXPOSURE TO CARCINOGENS WITHIN THE MEANING OF ARTICLE 16	AT WORK (SIXTH INDIVIDU	JAL
					Reference :	OJEC**,196,,1,1990	Effective Date :	31DEC1993
					Last Amendment :	Section 1	Entry / Update :	JUN1992
EEC	REG WASTE - RQR EXPRT RQR IMPRT RQR		RQR	CLASSIFIED AS 'HAZ FOR THE SUPERVISION ENVIRONMENT, OF THE ENTERING AND/OF INTENDS TO HAVE IT SHALL NOTIFY THE ENTERING SATISFACT PROVIDE SATISFACT PROVIDE SATISFACT PROVIDE SATISFACT OF THE ENTERING SATISFACT OF THE SUPERING SATISFACT OF THE SATISFACT OF THE SUPERVISION OF THE SATISFACT OF THE SUPERVISION OF THE SATISFACT OF THE SUPERVISION OF THE SATISFACT OF T	RECTIVE OF 6 DECEMBER 1984 ON THE	HALL TAKE THE NECESSAR IUMAN HEALTH AND THE AZARDOUS WASTE BOTH WE THE HOLDER OF SUCH WASTE ONE TO ANOTHER MEMBER A CONSIGNMENT NOTE. HE ON: 1) THE SOURCE AND COEASURES TO ENSURE SAFE THE WASTE. THE HAZARD BELS INDICATING NATURE PERSONS FROM WHOM INSTITUTE OF DANGER OF THE EVENT OF DANGER OF THE HOLDER MAKES AS AND OF WHICH A COPY IS ESUPERVISION AND CONT	Y MEASURE: TITHIN AND ASTE E R STATE HE E MUST MIPOSITION TRANSPORT DUS WASTE 3, TRUCTIONS R ACCIDENT OR A SENT TO ROL WITHIN	
							200000000000000000000000000000000000000	
					Reference :	OJEC**,L326,,31,1984 OJEC**,L48,,31,1987	Effective Date : Entry / Update :	01JAN1987 OCT1987
EC	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASS: CARC.CAT.2; DAMAGE (R 46). TER. CANCER (R 45): MAY 47); AVOID EXPOSUR SEEK MEDICAL ADVI Title: COUNCIL DI REGULATION	MAY CAUSE CANCER (R 45). MUTA.C. A.CAT.2; MAY CAUSE BIRTH DEFECTS CAUSE HERITABLE GENETIC DAMAGIE - OBTAIN SPECIAL INSTUCTIONS BEICE (SHOW THE LABEL WHERE POSSIB RECTIVE 67/548/EEC OF 27 JUNE 1967 (NS AND ADMINISTRATIVE PROVISIONS	AT.2; MAY CAUSE HERITAE (R 47). LABEL: T - TOXIC; I E (R 46); MAY CAUSE BIRTH FORE USE (S 53); IF YOU FE LE) (S 44). ON THE APROXIMATION OF S RELATING TO THE CLASS	ELE GENETIC MAY CAUSE I DEFECTS (F EL UNWELL THE LAWS,
						AND LABELLING OF DANGEROUS SUI		100000
					Reference : Last Amendment :	OJEC**,196,,1,1967 OJEC**,L 180,,79,1991	Effective Date :	1JUL1992 APR1992
EC	REG WASTE - RQR		RQR	WASTE CONTAINING CLASSIFIED AS 'TOXI REUSE OF SUCH WAS HUMAN HEALTH OR UNCONTROLLED DIS CONSIGNMENT TO O' TREATMENT AND/OR RESPONSIBLE FOR TH DISPOSALOF SUCH W SEPARATELY FROM O COMPOSITION AND O IT IS OR HAS BEEN D DISPOSAL OF SUCH W SUBSTANCES) (DIRECT	OR CONTAMINATED BY AROMATIC PIC AND DANGEROUS WASTE'. MEMBE ETE; 2) ENSURE THAT SUCH WASTE IS HARMING THE ENVIRONMENT; 3) PROCHARGE, TIPPING, OR CARRIAGE OF STHER UNDERTAKINGS THAN THOSE WASTE; 4) ESTABLE PLANNING, ORGANISATION, AUTHORASTE; 5) ENSURE THAT SUCH WASTE; D'HER MATTER, IS APPROPRIATELY LE QUANTITY, IS RECORDED AND IDENTI EPOSITED. THE COMPETENT AUTHOR WASTE AND MAKE THOSE PLANS PUBLICATIVE 91/689/EEC REPLACES THIS DIRERECTIVE OF 20 MARCH 1978 ON TOXICE	OLYCYCLIC COMPOUNDS IN R STATES SHALL: 1) ENCOUDISPOSED OF WITHOUT ENDISPOSED OF WITHOUT ENDISPOSED OF WITHOUT ENDISPOSED OF WASTE AS WELL AS INVHICH HAVE A PERMIT FOR JISH COMPETENT AUTHORI ORISATION AND SUPERVISI, WHERE NECESSARY, IS KIABELLED INDICATING ITS: FIED IN RESPECT OF EACH ITIES SHALL DRAW UP PLAUC. (APPLIES TO CARCINO SECTIVE AS OF 12 DEC 1993).	S PRAGE THE COMMERCIAN TO AND TS STORAGE, THES TO BE ON OF THE EPT NATURE, SITE WHERINS FOR THE GENIC	
					Reference :	OJEC**,L84,,43,1978	Effective Date :	31MCH198

Common Name: Benzo(a)pyrene

Area	Type	Subject	Spec.	Description	Level / Summary Inform	mation :		
EEC	REG	AQ AQ AQ	DRINK SURF FRESH	RQR RQR RQR	INTENDED FOR THE ABST WATER TREATMENT MET SHALL SET STANDARDS	R POLYCYCLIC AROMATIC HYDRO FRACTION OF DRINKING WATER: 'HODS ANDO.001 MG/L FOR INTEN AT LEAST ASSTRINGENT AS THOS RESPECT THE GUIDELINE VALUES	0.0002 MG/L FORSIMPLE AN ISIVE METHODS. MEMBER S E GIVEN IN THIS DIRECTIV	D NORMAL STATES
						TIVE OF 16 JUNE 1975 CONCERNING INTENDED FOR THE ABSTRACTION (75/440/EBC)		
					Reference : O	JEC**,L194,,26,1975	Effective Date:	25JUL1977
					Last Amendment :		Entry / Update :	APR1986
EC	REG	FOOD	ADDIT	MXL	AUTHORIZED FORUSE IN Title : COUNCIL DIRECT CONCERNING THE	TIC HYDROCARBONS MAY BE CO. FOODSTUFFS INTENDED FOR HU TIVE ON THE APPROXIMATION OF HE COLOURING MATTERS AUTHOR HUMAN CONSUMPTION.	MAN CONSUMPTION. F THE RULES OF THE MEME	ER STATES
						JEC**,115,,2645/62,1962	Effective Date :	
					A TOTAL OF THE PARTY OF THE PAR	JEC**,L43,,11,1981	Entry / Update :	FEB1986
EC	REG	FOOD	-	MXL	OF THE SUBSTANCE IN A	GS MUST NOT RESULT IN THE PRI QUANTITY GREATER THAN 0.03	UG/KG.	
					MEMBER STATES	TIVE OF 22 JUNE 1988 ON THE AP RELATING TO FLAVOURINGS FO THEIR PRODUCTION. (88/388/EEC	R USE IN FOODSTUFFS AND	
					Reference : O	JEC**,L184,,61,1988	Effective Date :	22JUN1990
					Last Amendment:	JEC**,L42,,25,1991	Entry / Update:	1991
					WASHING OR COOKING OS SAMPLING FREQUENCIES DIRECTIVE 80/778/EEC). Title: THE PRIVATE WASHINGTON	E) IN WATER SUPPLIED FROM PRI OR FOR FOOD PRODUCTION PURP E. (THIS IS AN IMPLEMENTATION) ATER SUPPLIES REGULATIONS 199	OSES. THE REGULATIONS A OF AN APPROXIMATION OF	LSO SPECIFY EC
					Reference : G	BRSI*,2790,,1991	Effective Date :	01JAN1992
					Last Amendment:		Entry / Update :	1992
SBR	REG	AQ MONIT	DRINK	MPC RQR	CONCENTRATIONS OF FL FLUORANTHENE, BENZO- WATER SUPPLIES FOR DR THE REGULATIONS ALSO	AROMATIC HYDROCARBONS (TH UURANTHENE, BENZO-3,4-FLUOR -3,4-PYRENE, BENZO-1,12-PERYLE LINKING, WASHING OR COOKING SPECIFY SAMPLING FREQUENCII EC DIRECTIVE 80/778/EEC).	RANTHENE, BENZO-11,12- INE AND INDENO-(1,2,3-CD) OR FOR FOOD PRODUCTION	PURPOSES.
					Title : THE WATER SUP	PLY (WATER QUALITY) REGULAT	TONS 1989	
					Reference : G	BRSI*,1147,1989	Effective Date :	01SEP1989
					Last Amendment: G	BRSI*,1837,1991	Entry / Update :	1992
GBR	REG	AQ QA	SURF	CLASS	AS DRINKING WATER, AN WHERE THE CONCENTRA AROMATIC HYDROCARBO (FOR TOTAL POLYCYCLIC DOES NOT EXCEED 0.001) THE CONCENTRATIONS OF MAXIMA. THIS SYSTEM OF THE SURFACE WATERS (I 2286), RELATES TO THE L APPROXIMATION OF EC.		SIGNED THE CLASSIFICATION OF THE CLASSIFICATION OF SOME THE CONCERNATION OF SOME THE CONCERNATION OF THE CONCERNATION OF THE CONCERNATION OF THE CONTROL OF	ON DWI LIC 0.0002MG/L NTRATION), PROVIDED PRESCRIBED RIBED BY 1989 (SI
					Title : THE SURFACE W	ATERS (CLASSIFICATION) REGUL	A HONS 1989.	
						BRSI*,1148,,,1989	Effective Date :	01SEP1989
			4		Last Amendment :		Entry / Update :	1992
	_	AQ	SURF	MAC	0.005 UG/L HAZARD CLAS	55: 1		
Rus	REG			CLASS				
Rus	REG			CLASS	Title :			
Rus	REG			CLASS	Title : Reference :		Effective Date :	1JAN1989

Common Name : Benzo(a)pyrene

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
RUS	REG	AIR	осс	MAC CLASS		(AEROSOL) HAZARD CLASS: I		
					Title : Reference : Last Amendment :	GOSTS*,12.1.005,,,1988	Effective Date : Entry / Update :	01JAN1989 MAY1990
RUS	REG	SOIL		MAC	0.02 MG/KG Title : Reference :		Effective Date :	OCT1980
					Last Amendment:	PDKCP*,2264-80,,,1980	Entry / Update :	OCT1985
RUS	REG	AIR	AMBI	MAC	0.000001 MG/M3, AV/	D		
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
SWE	REG	AIR	occ	HLV	1D-TWA: 0.005 MG/M. Title: HYGIENIC L.	3, 15 MIN - STEL: 0.03 MG/M3. CARCINITY VALUES.	NOGENIC, SKIN ABSORPTION	٧.
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
USA	REC	AIR	occ	TLV	USE IN THE PRACTIC	HUMAN CARCINOGEN. THIS THRESHOE OF INDUSTRIAL HYGIENE AS A GUITTAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
		AQ	GRND	MXL	ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN COMPLIANCE WITH 4 Title: LIST (PHASE FINAL RULE	DISPOSAL UNITS. THIS FINAL RULE Y NTS OF THIS LIST BE PERFORMED ON IG TH OSE UNITS. THIS ANALYSIS TAI FIRST DETECTED, AND THEN AGAIN T IS FOUND TO BE PRESENT A BACKO OFR 264.98(H) (2) UNLE SS OTHERW 1) OF HAZARDOUS CONSTITUENTS F : INCLUDING MAXIMUM CONCENTRA	I THE GROUND WATER TAK KES PLACE WHEN GROUND ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE SI TSE STATED. FOR GROUND-WATER MONT	EN FROM -WATER . WHEN A ET IN
					GROUNDWA	TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R RESPONSE, COMPENS	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LI ESPONSE CENTER UNDER THE COMP SATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT. IS SUBJECT TO CHANGE	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
JSA	REG	AQ		RQR		CFRUS*,40,302,4,1990 NCLUDED ON A LIST REQUIRED OF T		
						LUTANTS REQUIRING MAXIMUM DAI ER ACT (WATER QUALITY ACT OF 198		
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	THIS CHEMICAL, IF I HAZARDOUS WASTES THIS CHEMICAL LAB INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS ALL S REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND /ED FROM A CONTAINER, IS CONSIDI TRIPLE RINSING OR OTHER CLEANIN	N ACUTE HAZARDOUS WAS TVE FOR EXCLUSION. ANY REMAINING IN A CONTAIN ERED A HAZARDOUS WASTI	TE. ACUTE RESIDUE OF IER, OR AN
						FRCE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPECHEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :			

Common Name:

Benzo(a)pyrene

RTECS Number:

DJ3675000

CAS Number: 50-32-8

Area Type Subject Spec. Description Level / Summary Information:

WHO REC AQ

DRINK GL 0.7 UG/L (PROVISIONAL GUIDELINE VALUE FOR 1/100 000 EXCESS CANCER RISK). THE SUBSTANCE

IS A CHEMICAL OF HEALTH SIGNIFICANCE IN DRINKING WATER.

Title : WHO GUIDELINES FOR DRINKING-WATER QUALITY

Reference

WHODW*,..,1983

Effective Date:

Last Amendment: WHODW*,,,,1992

Entry / Update : OCT1992

14.00.0	Type	Subject	Spec.	Description	Level / Summary In	formation :		
CAN	REG	USE STORE LABEL	осс	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSIONS CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1% WEIGHT ALS INFORMATION SYSTEM (WHMIS) IN AZARDOUS MATERIALS USED IN THE WALL PRODUCTS ACT AND THE CONTROLLE THE DEPARTMENT OF CONSUMER AND SE STANDARDS ON EMPLOYERS FORTH ICTS AND ADDRESS LABELLING AND II CONSUMER AND ICTS AND ADDRESS LABELLING AND IN CAINING, AS WELL AS THE UPKEEP OF CE IN A CONTROLLED PRODUCT OF AND THE THAN SPECIFIED IN THE INGREDIES AFETY DATA SHEET.	S A NATIONAL SYSTEM TO /ORKPLACE. WHMIS IS IM ED PRODUCTS REGULATIO CORPORATE AFFAIRS). TO E USE, STORAGE AND HAD DENTIFICATION, EMPLOY A MATERIALS SAFETY DO I INGREDIENT IN A CONC.	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC198
					Last Amendment :		Entry / Update :	APR1991
CAN	N REG PACK AGRIC CLASS LABEL PESTI USE		CLASS	ASADJUVANT. (FORM CONTROL PRODUCTS AGRICULTURE. THEY LABELLING SYSTEM CURRENTLY REGISTE	TAINING THIS ACTIVE INGREDIENT AR IULATION: EMULSIFIABLE CONCENTRA ACT AND REGULATIONS ARE ADMINI: ESTABLISH A REGISTRATION, CLASSII FOR PEST CONTROL PRODUCTS. ONLY IRED WITH THE DEPARTMENT OF AGRI M THATLIST SINCE 1983 ARE INCLUDES	ATE; EMULSION). CODE BZ STERED BY THE DEPARTM FICATION, PACKAGING AN PEST CONTROL PRODUCTS CULTUREAND PRODUCTS	ZA. THE PES MENT OF ND TS THAT ARI S THAT HAV	
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG198
					Last Amendment :		Entry / Update :	JUN1991
					TRANSPORT). THE AC TRANSPORTATION OF COMPREHENSIVE SET THESE ARE BASED OF SHOULD BE CONSULT	F DANGEROUS GOODS ACT (ADMINISTICT AND REGULATIONS ARE INTENDED F DANGEROUS GOODS IN CANADA, AS FOF RULES APPLICABLE TO ALL MODE NUNITED NATIONS RECOMMENDATION FED FOR DETAILS. RECORDS ARE ENTEND IN THE REGULATIONS; THIS MAY INCES.	TO PROMOTE SAFETY INT WELL AS PROVIDE ONE IS OF TRANSPORT ACCROS IS. THE ACT AND REGULA ERED UNDER THE PROPER	THE SS CANADA ATIONS
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC199
					Last Amendment :		Entry / Update :	OCT1991
	REG	FOOD GOODS		PRMT MXL		BER PRODUCTS PERMITTED FOR CONT MIT FOR THE FINAL PRODUCTS: 10 MG/		E HUMAN
SK								
SK						OO. 62 ON HYGIENIC REQUIREMENTS O CONTACT WITH FOODSTUFFS AND HUN		GOODS
sk								
SK					COMING IN	CONTACT WITH FOODSTUFFS AND HUN	MAN ORGANISM	
	REG	FOOD		MPC	COMING IN (Reference : Last Amendment :	CONTACT WITH FOODSTUFFS AND HUM HPMZC*,54,,,1982 PRESENT DUE TO PRODUCTION, PACKI	MAN ORGANISM Effective Date : Entry / Update :	1JAN1983 DEC1991
	REG	FOOD	-	MPC	COMING IN C Reference : Last Amendment : LIMITS OF ADDITIVE FOOD PRODUCTS: 0.6	CONTACT WITH FOODSTUFFS AND HUM HPMZC*,54,,,1982 PRESENT DUE TO PRODUCTION, PACKI	MAN ORGANISM Effective Date : Entry / Update : NG, TRANSPORT AND STO	1JAN1983 DEC1991
	REG	FOOD	~	MPC	COMING IN C Reference : Last Amendment : LIMITS OF ADDITIVE FOOD PRODUCTS: 0.6	PRESENT DUE TO PRODUCTION, PACKI 1-2.0G/KG.	MAN ORGANISM Effective Date : Entry / Update : NG, TRANSPORT AND STO	1JAN1983 DEC1991 DRAGE OF
	REG	FOOD	~	MPC	COMING IN C Reference : Last Amendment : LIMITS OF ADDITIVE FOOD PRODUCTS: 0.6 Title : DIRECTIVE N	PRESENT DUE TO PRODUCTION, PACKI 1-2.0G/KG. 10. 50/1978 ON FOREIGN SUBSTANCES I	MAN ORGANISM Effective Date : Entry / Update : NG, TRANSPORT AND STO	1JAN1983 DEC1991
esk esk	REG	FOOD AQ USE	INDST	MPC CLASS RQR	COMING IN C Reference : Last Amendment : LIMITS OF ADDITIVE FOOD PRODUCTS: 0.6 Title : DIRECTIVE N Reference : Last Amendment : THIS SUBSTANCE IS C WGK 1). (THE DIFFER WGK 1 = SLIGHTLY H FORMS THE BASIS FO WATER-HAZARDOUS	PRESENT DUE TO PRODUCTION, PACKI -2.0G/KG. 10. 50/1978 ON FOREIGN SUBSTANCES I HPMZC*,43,,,1978 HPMZC*,61,,,1986 CLASSIFIED AS SLIGHTLY HAZARDOUS ENT CLASSES ARE: WGK 3 = VERY HAZARDOUS; WGK 0 = IN GENERAL NO R WATER-PROTECTION REQUIREMENT: SUBSTANCES ARE HANDLED.	MAN ORGANISM Effective Date : Entry / Update : NG, TRANSPORT AND STO N FOODSTUFFS Effective Date : Entry / Update : TO WATER (WATER-HAZA ZARDOUS; WGK 2 = HAZA OT HAZARDOUS.) THE CLAS FOR INDUSTRIAL PLANT	1JAN1983 DEC1991 DRAGE OF 1JUL1986 DEC1991 ARD CLASS: ARDOUS; ASSIFICATIO
SK		AQ	INDST	CLASS	COMING IN C Reference : Last Amendment : LIMITS OF ADDITIVE FOOD PRODUCTS: 0.6 Title : DIRECTIVE N Reference : Last Amendment : THIS SUBSTANCE IS C WGK 1). (THE DIFFER WGK 1 = SLIGHTLY H FORMS THE BASIS FO WATER-HAZARDOUS Title : ADMINISTRA (VERWALTU	PRESENT DUE TO PRODUCTION, PACKI -2.0G/KG. -2.0G/KG. -3.050/1978 ON FOREIGN SUBSTANCES IN HPMZC*,43,,,1978 HPMZC*,61,,,1986 CLASSIFIED AS SLIGHTLY HAZARDOUS ENT CLASSES ARE: WGK 3 = VERY HAZARDOUS; WGK 0 = IN GENERAL NO REWATER-PROTECTION REQUIREMENT: SUBSTANCES ARE HANDLED. ATIVE RULES CONCERNING WATER-HAZARDOES NGSVORSCHRIFT WASSERGEFAEHRDER	MAN ORGANISM Effective Date : Entry / Update : NG, TRANSPORT AND STO N FOODSTUFFS Effective Date : Entry / Update : TO WATER (WATER-HAZ/ZARDOUS; WGK 2 = HAZ/ZARDOUS; WGK 2 =	1JAN1983 DEC1991 DRAGE OF 1JUL1986 DEC1991 ARD CLASS: ARDOUS; ASSIFICATIO
esk		AQ	- INDST	CLASS	COMING IN C Reference : Last Amendment : LIMITS OF ADDITIVE FOOD PRODUCTS: 0.6 Title : DIRECTIVE N Reference : Last Amendment : THIS SUBSTANCE IS C WGK 1). (THE DIFFER WGK 1 = SLIGHTLY F FORMS THE BASIS FO WATER-HAZARDOUS Title : ADMINISTRA	PRESENT DUE TO PRODUCTION, PACKI -2.0G/KG. 10. 50/1978 ON FOREIGN SUBSTANCES I HPMZC*,43,,,1978 HPMZC*,61,,,1986 CLASSIFIED AS SLIGHTLY HAZARDOUS ENT CLASSES ARE: WGK 3 = VERY HAI HAZARDOUS; WGK 0 = IN GENERAL NO R WATER-PROTECTION REQUIREMENT SUBSTANCES ARE HANDLED.	MAN ORGANISM Effective Date : Entry / Update : NG, TRANSPORT AND STO N FOODSTUFFS Effective Date : Entry / Update : TO WATER (WATER-HAZAZARDOUS; WGK 2 = HAZAZAT HAZARDOUS.) THE CLASTOR FOR INDUSTRIAL PLANTARDOUS SUBSTANCES	1JAN1983 DEC1991 DRAGE OF 1JUL1986 DEC1991 ARD CLASS ARDOUS; ASSIFICATIO

Area	Type	Subject	Spec.	Description	Level /	Summary In	formation:		
DEU	REC	AIR	occ	MAK	INFORM. Title :	MAXIMUM CO VALUES FOR	STABLISHMENT OF A MAK VALU ONCENTRATIONS AT THE WORK	PLACE AND BIOLOGICAL TOLER ALE ARBEITSPLATZKONZENTRA	ANCE
					Reference	ce :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Am	endment:		Entry / Update :	JAN1992
EEC	REG	FOOD	ADDIT	PRMT	COUNCI	CONSUMPTION L DIRECTIVE COUNCIL DIR THE MEMBER	on, specific criteria of purit 65/66/EEC - OJEC NO.22,373,1965 RECTIVE OF 5 NOVEMBER 1963 O	N THE APPROXIMATION OF THE SERVATIVES AUTHORISED FOR	LAWS OF
					Reference	e :	OJEC**,12,,161/64,1964	Effective Date :	1JAN1988
					1000	endment:	OJEC**,L352,,45,1986	Entry / Update :	OCT1987
EEC	REG	FOOD FOOD	÷	RQR MXL RSTR	WHICH I	IS INTENDED		URE OF REGENERATED CELLULE CT WITH FOODSTUFFS. MAXIMI ODIUM SALT: 2 MG/DM2.	
					Title ;	MEMBER STA	TES RELATING TO MATERIALS	HE APPROXIMATION OF THE LAV AND ARTICLES MADE OF REGEN CONTACT WITH FOODSTUFFS. (ERATED
					Reference	ce :	OJEC**,L123,,31,1983	Effective Date :	01APR1987
					Last Am	endment:	OJEC**,L228,,32,1986	Entry / Update :	OCT1987
		PACK		PRMT	AND AR MG/DM2 MG/KG O TESTING DOWN II THE MIC	TICLES SHALL OF SURFACE OF FOODSTUF MIGRATION N DIRECTIVE FRATION TEST COMMISSION	L NOT TRANSFER THEIR CONSTI AREA OF MATERIAL OR ARTICI F, FOR CERTAIN CONTAINERS O OF THE CONSTITUENTS OF PLAS 82/711/EEC (OJEC L297,26,1982) A 'S IS GIVEN IN DIRECTIVE 85/572 DIRECTIVE OF 23 FEBRUARY 19	FOODSTUFFS. THESE PLASTICS TUENTS IN QUANTITIES EXCEED. E (OVERALL MIGRATION LIMIT) OF SEALING DEVICES. THE BASIC STICS MATERIALS AND ARTICLE LIND THE LIST OF SIMULANTS TO PLEC (OJEC L372, 14, 1985). 190 RELATING TO PLASTICS MATERIALS TO PLA	OING 10 OR 60 CRULES FOR S ARE LAID D BE USED IN
					Reference	ce :	OJEC**,L75,,19,1990	Effective Date :	31DEC1990
						endment:	ALDER POLICIES CONTRACTOR	Entry / Update :	1991
F/W	REC	FOOD FOOD USE	ADDIT ADDIT ADDIT	ADI MXL PRMT	AND THE	BERS, MINARI EIR SALTS, EX VATIVES: 1 G/	NE: 1 G/KG (DETERMINED SINGI (PRESSED AS BENZOIC ACID); O	GARINE, TABLE OLIVES, PICKLEI LY OR IN COMBINATION WITH SO DICENTRATED PINEAPPLE JUIC COMBINATION WITH SORBIC AC D 0.5 G/KG)	ORBIC ACID E WITH
					Title :				
					Reference	e :		Effective Date :	1983
					Last Am	endment:	FAOCA*,XIV,,335,1983	Entry / Update :	MAY1991
F/W	REC	FOOD		ADI			ROUP ADI FOR BENZOIC ACID A ESSED AS BENZOIC ACID)	ND ITS CALCIUM, POTASSIUM,	AND
					Title :				
					Reference	77.5005.0		Effective Date :	1983
					Last Am	endment :	WHFAAC,18,,7,1983	Entry / Update :	APR1991
GBR	REG	FOOD LABEL	ADDIT ADDIT	PRMT RQR	THE ECT SOLD FO WITH SO AN ADM THIS IS A	DIRECTIVE 65. OR USE AS A PICHEDULE 3 OF MIXTURE WITH AN IMPLEMEN	/66/EEC (SUBSEQUENTLY AMEN OOD PRESERVATIVE THE CONT. THE REGULATIONS. PRESCRIBE OTHER PERMITTED FOOD PRES	FYING THE PURITY CRITERIA CO DED BY 67/428/EEC AND 76/463/E AINER MUST BE LABELLED IN AG ED LIMIT WHEN USED INDIVIDU. EERVATIVES IN THE RANGE 70-10 64/65/EEC (LAST AMENDED BY 8	EEC). WHEN CCORDANCE ALLY OR IN 0000 MG/KG.
					Reference		GBRSI*,533,,9,1989	Effective Date :	27APR1989
					Last Am	endment:	GBRSI*,2287,,,1989	Entry / Update :	1992

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		the mile
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	DANGER/MEDIUM D	= POISONOUS SUBSTANCE. PACKING ANGER/MINOR DANGER. (APPLIES TO OLID). UN NO. 3004; 2769		TICIDES,
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	PACKING GROUP: I/I	INFLAMMABLE LIQUID. SUBSIDIAR' I = GREAT DANGER'MEDIUM DANGE , FLAMMABLIE, TOXIC, FLASHPOIN'	ER. (APPLIES TO BENZOIC DE	ERIVATIVE
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	PACKING GROUP: 1/I	= POISONOUS SUBSTANCE. SUBSIDLI/III = GREAT DANGER/MEDIUMDAN /E PESTICIDES, LIQUID, TOXIC, FLAM	ARY RISK LABEL: INFLAMMA GER/MINOR DANGER. (APPL	IES TO
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update:	JAN1991
KEN	REG	FOOD	ADDIT	PRMT		RMITTED AS CLASS II PRESERVATIVED MAXIMUM LEVELS OF USE ARE LIS		PON WHICH
					Title : THE FOOD,	DRUGS AND CHEMICAL SUBSTANCES 3) REGULATIONS, 1978		IVES AND
					Reference :	GSKEN*,40,,389,1978	Effective Date :	
					Last Amendment :		Entry / Update :	SEP1982
RUS	REG	AIR	осс	MAC CLASS	CLV: 5.0 MG/M3 (AER	ROSOL) HAZ. CLASS: III		
					Title :			
					Reference ;		Effective Date :	NOV1989
					Last Amendment :	PDKAD*,5149-89,,,1989	Entry / Update :	MAY1990
RUS	REG	AQ	SURF	MAC CLASS	0.6 MG/L HAZARD CI			
				CLASS	Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
UN		TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. (APPLIES		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
UN		TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. SUBSIDIA C DERIVATIVE PESTICIDES, LIQUID,		
					Tielo			
					<u>Title</u> :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	ACTIVE INGREDIENTS FOR WHICH A REGIST	C ACID, AND DERIVITIVESTHIS SUBSTA S CONTAINED IN A PRODUCT FIRST RE TRATION STANDARD HAS NOT BEEN IS ERATED REREGISTRATION AND DATA INGREDIENTS.	EGISTERED BEFORE NOVEN SSUED. PUBLICATION OF T	MBER 1, 1984, HIS LIST
						SECTICIDE, FUNGICIDE, AND RODENT TERED; LIST D	TCIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,204,43388,1989	Effective Date :	1989
					Last Amendment :	FEREAC,54,204,43388,1989	Entry / Update :	JAN1992
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT CONTIGUOUS ZONE, BELONGING TO THE	A THE STATE OF THE PARTY OF THE	OT BE DISCHARGED INTO DINING SHORELINES, WAT AFFECT NATURAL RESOL	OR UPON ERS OF THE JRCES
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBSTA	ANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date:	1986
					Last Amendment:	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LB: ESPONSE CENTER UNDER THE COMPR SATION, AND LIABILITY ACT. (#)- RQ IS	S (KG)!, ARE SUBJECT TO R EHENSIVE ENVIRONMENT	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

Common Name: Benzoquinone

RTECS Number: DK2625000 CAS Number: 106-51-4

Area	Type	Subject	Spec.	Description	Level / Sum	mary in	formation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 0.4	MG/M3 (0.1 PPM)		18 A
					RESO (AME	LUTION	ES FOR CHEMICAL SUBSTANCES IN T NO. 444/1991 OF THE MINISTRY OF V REGULATION DECREE NO. 351/1979 U AT WORK)	VORK AND SOCIAL SECURI	TY
					Reference	:	ARGOB*,24170,I,1,1979	Effective Date:	29MAY1991
					Last Amendm	ent:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	REGULATION: LABOUR). THE CONCENTRAT CHEMICAL AC INDUSTRIAL I	S, UNDE E REGUL TON OF GENT AD HYGIENI	/M3. PRESCRIBED BY THE CANADA OR THE CANADA LABOUR CODE (ADM. ATIONS STATE THAT NO EMPLOYEE AN AIRBORNE CHEMICAL AGENT IN COPTED BY ACGIH (AMERICAN CONFISTS) IN ITS PUBLICATION ENTITLED RE INDICES FOR 1985-86*.	INISTERED BY THE DEPAR SHALL BE EXPOSED TO A EXCESS OF THE VALUE FO ERENCE OF GOVERNMENT.	TMENT OF R THAT AL
					Title :				
					Reference		CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendm	ent:		Entry / Update :	MCH1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS INFORMATION BY THE HAZA (ADMINISTER REGULATION) CONTROLLED INSTRUCTION (MSDS), THE FEQUAL TO OR	MATERIA NON HA RDOUS ED BY T S IMPOSI PRODU AND TE PRESENCE GREATI	URE LIST CONCENTRATION 1% WEIG ALS INFORMATION SYSTEM (WHMIS) ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLL HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FORT CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF EE IN A CONTROLLED PRODUCT OF A ER THAN SPECIFIED IN THE INGREDI LIFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATIC D CORPORATE AFFAIRS). THE HE USE, STORAGE AND HA IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO IN INGREDIENT IN A CONC	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Reference		CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendme		CAGAAN, 122,2,331, 1300	Entry / Update :	MAY1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	(I=GREAT DA TRANSPORTEI PACKAGE THA TRANSPORTA' DANGEROUS (REGULATIONS GOODS IN CAI ALL MODES O RECOMMENDA RECORDS ARE	NGER, II O ONA PAT MAY ITION OF GOODS A S ARE IN NADA, A F TRANS ATIONS.	IFICATION NO.): UN2587. CLASS (6.1) II = MINOR DANGER). MAXIMUM AMC ASSENGER AIRCRAFT OR VEHICLE: 2 BE TRANSPORTED ON A CARGO AIRC DANGEROUSGOODS REGULATIONS, ACT (ADMINISTERED BY THE DEPAR' TENDED TO PROMOTE SAFETY INTH SWELL AS PROVIDE ONE COMPREH. SPORT ACCROSS CANADA. THESE AR THE ACT AND REGULATIONS SHOUL ED UNDER THE PROPER SHIPPINGNA GENERAL GROUPS OF CHEMICAL SUI	DUNT PER PACKAGE THAT I S KG. MAXIMUM AMOUNT CRAFT: 100 KG. PRESCRIBEI UNDER THE TRANSPORTA' IMENT OF TRANSPORT,. THE E TRANSPORTATION OF DA ENSIVE SET OF RULES APPLE E BASED ONUNITED NATIC LD BE CONSULTED FOR DE ME FOUND IN THE REGULA	MAY BE PER D BY THE FION OF HE ACT AND NGEROUS LICABLE TO NS FAILS.
					Title :				
					Reference	- 2	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendme	ent:		Entry / Update :	OCT1991
DEU	REC	AIR	осс	MAK	(PPM); 0.8 MG/ <u>Title</u> : MAXI VALU	M3; CEI MUM CO IES FOR	PM); 0.4 MG/M3 (20C, 101.3 KPA). LOC LING VALUE; 8X/SHIFT. DNCENTRATIONS AT THE WORKPLAC WORKING MATERIALS (MAXIMALE A : ARBEITSSTOFFTOLERANZWERTE)	E AND BIOLOGICAL TOLER	ANCE
					Reference	- :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendme	ent:		Entry / Update :	JAN1992
DEU		CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1	991). HC	LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS M. GERMAN LEGISLATION.		

Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRSTOFFVERORDNUNG)

<u>Last Amendment</u>: <u>Entry / Update</u>: APR1992

Entry / Update: DEC1991

Common Name: Benzoquinone

RTECS Number: DK2625000 CAS Number: 106-51-4

Area	Type	Subject	Spec.	Description	Level / Sumn	nary In	formation:			
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	IRRITATING TO INHALATION A SKIN (R 36/37/3 WATER AND SI WITH PLENTY SEEK MEDICAL Title: COUN REGUL PACK)	DEYES ND IF 8); IN 0 EEK MI OF (ADVI CIL DI LATION AGING	XIC BY INHALATION AND IF RESPIRATORY SYSTEM AND SWALLOWED (R 23/25); IRRIT. CASE OF CONTACT WITH EYE EDICAL ADVICE (S 26); AFTER TO BE SPECIFIED BY THE MACE (SHOW THE LABEL WHERE RECTIVE 67/548/EEC OF 27 JUNIS AND ADMINISTRATIVE PROAND LABELLING OF DANGER OJEC**,196,,1,1967	SKIN (R 36/37/38) ATING TO EYES, S, RINSE IMMEDI CONTACT WITH NUFACTURER) (S E POSSIBLE) (S 44) NE 1967 ON THE A DVISIONS RELATI	LABEL: T - TOXIC RESPIRATORY SYS ATELY WITH PLEN SKIN, WASH IMMI 28); IF YOU FEEL APROXIMATION OF NG TO THE CLASS S Effective Date:	C; TOXIC BY TEM AND ITY OF EDIATELY UNWELL, THE LAWS, IFICATION, 1JUL1992
					Last Amendme	nt:	OJEC**,L 180,,79,1991		Entry / Update :	APR1992
BR	REG	AIR	OCC	OES	Title : EH40	OCCUP	0.1 PPM). STEL (10 MIN-TWA): ATIONAL EXPOSURE LIMITS I TO HEALTH REGULATIONS	to a series and a series and	The second second	JBSTANCES
					Reference		GBRSI*,1657,,10,1988		Effective Date:	01JAN1992
					Last Amendme	nt:	GNHSE*,EH40,,11,1992		Entry / Update :	1992
BR	REG	AIR	осс	OES	8H-TWA: 0.4 M	G/M3 (0.1 PPM)- 10 MIN- STEL: 1.2 M	G/M3 (0.3 PPM)		
							ATIONAL EXPOSURE LIMITS I	FOR USE WITH TH	IE CONTROL OF ST	JBSTANCES
					Reference		GBRSI*,1657,,10,1988		Effective Date :	01JAN1992
					Last Amendme	nt:	GNHSE*,EH40,,11,1992		Entry / Update :	1992
MO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLAS MEDIUM DANG		= POISONOUS SUBSTANCE. PA N NO.2587.	ACKING GROUP: 1	I = SUBSTANCE P	RESENTING
					Title :					
					Reference	- 2			Effective Date :	
					Last Amendme	nt:	IMCOC*,,,10004,1990		Entry / Update:	JAN1991
		SAFTY STORE IMPRT		RQR RQR RQR	ENCOMPASS: (MEASURES TO AND POLLUTIC AND SKILLS TO HANDLING EQ COMPETENT A COMPETENT A EMERGENCY P COMPETENT A EFFICIENTLY T OUTSIDE THE CONTAINERS A AND TOXICOL SIGNIFICANT I SAFETY REPOR CHEMICAL TO INFORMATION	A) ASS PREVIED OF	IND HAZARDOUS SUBSTANCE ESSMENT OF MAJOR HAZARD ENT ACCIDENTS AND LIMIT E THE ENVIRONMENT; (C) PROV KERS IN ORDER TO ENSURE H NTS AND THE FOREGOING CF RITIES IN CASE OF MAJOR ACC RITIES 3 MONTHS BEFORE COI S TO HOW MAJOR ACCIDENTS RITIES WITH INFORMATION A COFF-SITE EMERGENCY; (H) I JABLE TO BE AFFECTED BY A CLEARLY IDENTIFY CONTENT L DATA; (J) PREPARATION OF MATION REGARDING HAZARD THE COMPETENT AUTHORITI , IMPORTERS MUST SUPPLY T RDING THE SHIPMENT.	S (CAUSES, OCCUVENTUAL IMPAIR/ISION OF RELEV. (EALTH AND ENV. (EMICAL; (D) NOT. (CIDENTS; (E) NOT. (MENCING; (F)PF. (F) S SHOULD BE CO. (ND MEANS TO REPROVISION OF IN) MAJOR ACCIDENTS, MANUFACTUR A SAFETY DATA OF THIS SUBSTA (ES; (K) FOR THE IMPACTURE) (ES; (K) FOR THE IMPACTURE)	JRRENCE, FREQUERMENT TO HUMAN ANT FACTUAL KNIRONMENTAL SAFITIFICATION OF STREEPARATION OF ALPED WITH; (G) PROSSPOND QUICKLY FORMATION TO PERFORMATION TO PHYSICAL, CONTRACTOR TO SHEET INCLUDIN. NCE AND SUBMISSIMPORT OF A HAZAUTHORITIES WIT	INCY); (B) HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF AND FROONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED
					Title : THE M	IANUF	ACTURE, STORAGE AND IMPO	ORT OF HAZARDO	US CHEMICALS R	ULES. 1989
							GAZIN*,787,,,1989		Effective Date :	27NOV198
					Last Amendme	nt:			Entry / Update :	SEP1992
IEX	REG	AIR	occ	MXL	PERMISSIBLE I	EVEL	WHERE THIS SUBSTANCE IS OF 0.4 MG/M3 (0.1 PPM) MUST N NO.10 RELATED TO SECURI	BE OBSERVED FO	OR A PERIOD OF 8	HOURS.
					HIGIE		S. (INSTRUCTIVO NO. 10, REL LOS CENTROS DE TRABAJO).	ATIVO A LAS CO		
					Reference		DOMEX*,,,,1984		Effective Date :	28MAY198
MEX	REG	AIR	occ	MXL	PERMISSIBLE I	PLACE EVEL	DOMEX*,1989 WHERE THIS SUBSTANCE IS OF 0.4 MG/M3 (0.1 PPM) MUST 15 MINUTES FOUR TIMES A I	BE OBSERVED FO	OR A PERIOD OF 8	HOURS OR
					Title : INSTR WORK	UCTIO PLACE	N NO.10 RELATED TO SECURI S. (INSTRUCTIVO NO. 10, REL LOS CENTROS DE TRABAJO).	TY AND HYGIEN	IC CONDITIONS AT	ľ
					Reference		DOMEX*,,,,1984		Effective Date ;	28MAY198
					Last Amendme		DOMEX,1989		Entry / Undata:	DEC1001

Last Amendment:

DOMEX*,,,,1989

Common Name: Benzoquinone

RTECS Number: DK2625000 CAS Number: 106-51-4

Area	Type	Subject	Spec.	Description	Level / Summary Information :							
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.05 MG/M3 (VA	APOUR) HAZARD CLASS: I		- 9				
					Title :							
					Reference :		Effective Date :	01JAN1989				
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update:	MAY1990				
WE	REG	AIR	осс	HLV	1D-TWA: 0.4 MG/M3 (0.1 PPM). 15 MIN - STEL: 1.3 MG/M3 (0.3	PPM)					
					Title : HYGIENIC LI	MIT VALUES.						
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991				
					Last Amendment :		Entry / Update :	1992				
IN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 : MEDIUM DANGER. U	= POISONOUS SUBSTANCE, PACKING GI N NO.2587.	ROUP: II = SUBSTANCE P	RESENTING				
					Title :							
					Reference :		Effective Date :					
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982				
SA	REC	AIR	occ	TLV	FOR USE IN THE PRA	9 (TWA) 0.1 PPM, 0.44 MG/M3THIS THRE CTICE OF INDUSTRIAL HYGIENE AS A G TENTIAL HEALTH HAZARDS.						
					Title : THRESHOLD	LIMIT VALUES						
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989				
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update ;	DEC1991				
SA	REC	SAFTY	occ	MXL MXL	75 PPM							
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS						
					Reference :	XPHPAW,90,117,192,1990	Effective Date :	JUN1990				
					Last Amendment :	XPHPAW,90,117,192,1990	Entry / Update:	OCT1991				
SA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU	EMICAL IS INCLUDED ON A LIST OF CHI INTLY REQUIRED UNDER THE TOXIC SU JESTANCE IS SUBJECT TO PRELIMINARY ANTITIES, USES, EXPOSURES, AND ADV RS MUST SUBMIT A REPORT FOR THIS I	JBSTANCES CONTROL AC Y ASSESSMENT INFORMA VERSE EFFECTS. MANUF	T SECTION TION RULES ACTURERS				
					Title : PRELIMINAR	Y ASSESSMENT INFORMATION RULES						
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982				
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991				
SA	REG	AIR	EMI	RQR	FROM A LIST OF POLI	LUTANTS JUDGED TO BE HAZARDOUS I	FOR WHICH EMISSION STA	ANDARDS				
					Title : CLEAN AIR A POLLUTANTS	CT, 112-NATIONAL EMISSION STANDA	RDS FOR HAZARDOUS A	IR.				
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985				
					Last Amendment:	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991				
SA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	F THIS HAZARDOUS SUBSTANCE, IN QU LE QUANTITY (RQ), REPORTED AS [LBS ESPONSE CENTER UNDER THE COMPRE ATION, AND LIABILITY ACT. (#)- RQ IS	(KG)!, ARE SUBJECT TO R HENSIVE ENVIRONMENT.	EPORTING				
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND R	EPORTABLE QUANTITIES					
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990				

Common Name: Benzoquinone

RTECS Number: DK2625000 CAS Number: 106-51-4

Area	Type	Subject	Spec.	Description	Level / Sun	nmary Ir	nformation:		
USA	REG	WASTE STORE TRNSP	INDST CLASS - RQR REMOV RQR	HAZARDOUS THIS CHEMIC INNER LINES	WASTES CAL LAB R EMOV	DISCARDED, MUST BE TREATED AS AS REGULATIONS ARE MORE RESTRICE ELED AS ACUTELY HAZARDOUS AN VED FROM A CONTAINER, IS CONSIL TRIPLE RINSING OR OTHER CLEANING	TIVE FOR EXCLUSION. ANY D REMAINING IN A CONTAIN DERED A HAZARDOUS WAST	RESIDUE OF NER, OR AN E IF	
					CHE	MICAL P	JRCE AND CONSERVATION RECOVED PRODUCTS, OFF-SPECIFICATION SPEC HEREOF.		
					Reference		FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amenda	nent:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS THIS CHEMIC INNER LINER DISCARDED 261.33E).	WASTES CAL LAB R EMOV UNLESS	DISCARDED, MUST BE TREATED AS A S REGULATIONS ARE MORE RESTRIC ELED AS ACUTELY HAZARDOUS AN VED FROM A CONTAINER, IS CONSID TRIPLE RINSING OR OTHER CLEANII URCE AND CONSERVATION RECOVER	TIVE FOR EXCLUSION. ANY D REMAINING IN A CONTAIN DERED A HAZARDOUS WAST NG MEASURES ARE TAKEN (4	RESIDUE OF VER, OR AN E IF 40 CFR
					CHE	MICAL F	PRODUCTS, OFF-SPECIFICATION SPEC HEREOF.		
					Reference	_ ;	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amenda	nent:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	MONIT		RQR	TOXIC SUBS' CURRENTLY COMMERCIA CURRENTLY OR PROPOSE BECAME LIS'	MANUE MANUE L PURPO INVOLV D TO DO TED MUS	OR MIXTURE FOR WHICH REPORTING ONTROL ACT HEALTH AND SAFETY ACTURE OR PROCESS CHEMICAL SUISES, THOSE WHO PROPOSE TO DO SEED WITH A LISTED CHEMICAL BUT SO ANY TIME DURING THE TEN YEST SUBMIT TO THE ADMINISTRATOR Y STUDIES CONDUCTED ON THIS SU	STUDIES SECTION 2607D. PE BSTANCES OR MIXTURES FO O, AND THOSE WHO ARE NO WHO MANUFACTURED OR P AR PERIOD PRIOR TO THE TI OF THE U.S. EPA STUDIES O	ERSONS WHO R OT ROCESSED IT ME IT OR LISTS OF
					Title : HEA	LTH AN	D SAFETY DATA REPORTING RULES	SECTION 8(D)	
					Reference	:	FEREAC,51,,32726,1986	Effective Date :	1986
					Last Amenda	nent:	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LB RELEASES OF UNDERGROU	S OR THE F THE CH IND INJE	CEEDED A MANUFACTURING, IMPO E USE OF 10,000 LBS FOR THIS CHEM HEMICAL (OR CATEGORY CHEMICAL ICTIO N, OR OFF SITE TRANSFER. TH FICATION (SIC) CODES 20-39 ONLY).	ICAL MUST REPORT TO EPA) TO AIR, LAND, WATER, PO	ANY TW,
							AMENDMENTS AND REAUTHORIZA IC SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 313
					Reference		CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amenda		CFRUS*.40.372.65.1988	Entry / Update :	OCT1991

Area	Type	Subject	Spec.	Description	Level /	Summary In	formation:		
ARG	REG	AIR	occ	MPC	COMPO	UNDS).	3. POTENTIAL CARCINOGEN. (APPI		
					Title :	RESOLUTION	S FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	F WORK AND SOCIAL SECURI	ΓY
					Referen	ce :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Am	endment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	OTHERW (WHMIS) IN THE CONTROL AND COUSE, STO IDENTIF MATERI, INGRED, INGRED, TO BERY	VISE SPECIFIE) IS A NATION WORKPLACE. DLLED PRODU PRPORATE AFF ORAGE AND H FICATION, EMI ALS SAFETY I IENT IN A COI	URE LIST CONCENTRATION 0.1% VD). THE WORKPLACE HAZARDOUS AL SYSTEM TO PROVIDE INFORMATION IS IS IMPLEMENTED BY THE INCTS REGULATIONS (ADMINISTERE FAIRS). THE REGULATIONS IMPOSE IANDLING OF CONTROLLED PRODUPLOYEE INSTRUCTION AND TRAIN. DATA SHEET (MSDS). THE PRESENCE INCENTRATION EQUAL TO OR GREAURE LIST MUST BE DISCLOSED IN ENTAL)	MATERIALS INFORMATION S TION ON HAZARDOUS MATE HAZARDOUS PRODUCTS ACT D BY THE DEPARTMENT OF C STANDARDS ON EMPLOYERS UCTS AND ADDRESS LABELLI ING, AS WELL AS THE UPKEE IN A CONTROLLED PRODUCTER THAN SPECIFIED IN THE	YSTEM RIALS USED AND THE CONSUMER FORTHE NG AND P OF A CT OF AN
					Title :				
					Reference	ce :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Am	endment:		Entry / Update :	APR1991
CAN	REG	AIR	occ	TLV	WORKER CONSIST OCCUPA (ADMINI EMPLOY EXCESS CONFER "THRESE	EXPOSURE BY TENT WITH THE TIONAL SAFE ISTERED BY TO TEE SHALL BE OF THE VALUE OF GOVE	POUNDS, AS BE - TWA: 0.002 MG/N Y ALL ROUTES SHALL BE CAREFU IE ANIMAL AND HUMAN EXPERIEN TY AND HEALTH REGULATIONS, U HE DEPARTMENT OF LABOUR). TH EXPOSED TO A CONCENTRATION OF IE FOR THAT CHEMICAL AGENT AI ERNMENTAL INDUSTRIAL HYGIEN ALUE AND BIOLOGICAL EXPOSURI	LLY CONTROLLED TO LEVEL ICE DATA. PRESCRIBEDBY THE CANADA LABOUTE REGULATIONS STATE THAT OF AN AIRBORNE CHEMICAL DOPTED BY ACGIH (AMERICAL ISTS) IN ITS PUBLICATION EN	S HE CANADA R CODE NO AGENT IN N
					Title :				
					Reference	endment:	CAGAAK,120,6,1105,1986	Effective Date : Entry / Update :	13MCH1986 MAY1991
CAN	REG	TRNSP LABEL PACK		CLASS	SOLID. S DANGER AIRCRAI ON A CA REGULA THE DER SAFETY ONE COI CANADA REGULA PROPER GROUPS	SPECIAL PROV (). MAXIMUM FT OR VEHICL ARGO AIRCRAI TIONS, UNDE PARTMENT OF INTHE TRANS MPREHENSIVE A. THESE ARE TIONS SHOUL SHIPPINGNAN	IFICATION NO.): UN1567. CLASS (6. ISIONS: 46, 48. PACKING GROUP II, AMOUNT PER PACKAGE THAT MA'E: 15 KG. MAXIMUM AMOUNT PER TT: 50 KG. PRESCRIBED BY THE TRANSPORTATION OF DANCE TRANSPORT, THE ACT AND REGUPORTATION OF DANGEROUS GOOIS SET OF RULES APPLICABLE TO AI BASED ONUNITED NATIONS RECOUD BE CONSULTED FOR DETAILS. REFOUND IN THE REGULATIONS; L SUBSTANCES. (APPLIES ALSO TO	1): POISONOUS; CLASS (4.1): (I=GREAT DANGER, III=MIN Y BE TRANSPORTED ON A PAY PACKAGE THAT MAY BE TRANSPORTATION OF DANGEROUS GOODS ACT (ADMINICULATIONS ARE INTENDED TO SI IN CANADA, AS WELL AS ILL MODES OF TRANSPORT AC MINIODES OF TRANSPORT ACT AN ECORDS ARE ENTERED UNDER THIS MAY INCLUDE VERY GE	SSENGER ANSPORTED JUSGOODS STERED BY PROMOTE PROVIDE CROSS D ER THE
					Title :				
					Reference	The control of	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
CSK	REG	MANUF	осс	CLASS		endment :	ND ITS COMPOUNDS IS CLASSIFIE	Entry / Update : D AS PROCESS WITH OCCUPA	OCT1991 TIONAL
	-			RQR RSTR	CARCING	OGENIC RISK.	REQUIREMENTS AND RESTRICTION	NS ON THE PROCESS ARE GIV	EN.
						CARCINOGEN	O. 4/1985 ON HYGIENIC PRINCIPLE S	S FOR WORK WITH CHEMICAL	
					Reference	:e :	VMZSR*,,3,,1985	Effective Date :	1APR1985
					Last Amo	endment:	VMZSR*,,10,98,1990	Entry / Update :	DEC1991
CSK	REG	CLASS		CLASS	THIS SUI	BSTANCE IS C	LASSIFIED AS POISON. (APPLIES TO	ITS COMPOUNDS)	
					Title :	GOVERNMEN	T PROVISION NO. 192 ON POISONS	AND ANOTHER SUBSTANCES	HARMFIII.
						TO HUMAN H	EALTH		THE HOLD DE
					Reference		EALTH SZCSR*,,42,1217,1988	Effective Date :	MAY1990

Lest Amendment: HPM2C's5., 1985 REG AIR AMBI CLASS THE SUBSTANCE IS CLASSIFED IN THE FIRST GROUP OF AIR POLITIVATS (AIR POLITIVATS CARROGENIC EFFECT, APPLIES TO BERYLLUM AND ITS COMPOUNDS EXPERSED AS BERYLLUM, DAY OF AIR POLITIVATS (AIR POLITIVATS CARROGENIC EFFECT, APPLIES TO BERYLLUM AND ITS COMPOUNDS EXPERSED AS BERYLLUM, DAY OF FEDERAL COMMITTEE FOR ENVIRONMENT TO ACT NO. 309 FROM 9 JULY 1991 ON AIR PROTECTION AGAINST AIR POLITIVATS (BENEVILLOMA) Reference : SCSCR*, 24, 2661, 1991 Est Amendment: HE SCHARL AND	Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
Reference : CSNOR*,7571111889	csĸ	REG	AQ	DRINK	MAC	200NG/L (APPLIES A	LSO TO ITS COMPOUNDS)		
THE SUBSTANCES CLASSIFIED AS HEARD USE AND EMPLIES TO BE AND ITS COMPOUND. THE SUBSTANCES CLASSIFIED AS HEARD TO SERVICIONAL ENTYLOPIDATE. DESCRIPTION OF POLICY OF THE PROTECTION OF COMPOUNDS EXPRESSED AS BENT LITTLE FOR THE FIRST GROUP OF AIR FOLLUTATIS (AIR FOLLUTATIS). THE SUBSTANCES IS CLASSIFIED IN THE FIRST GROUP OF AIR FOLLUTATIS (AIR FOLLUTATIS). THE SUBSTANCES IS CLASSIFIED AS HAZE GROUP OF AIR FOLLUTATIS (AIR FOLLUTATIS). THE SUBSTANCES IS CLASSIFIED AS HAZE GROUP OF AIR FOLLUTATIS (AIR FOLLUTATIS). THE SUBSTANCES IS CLASSIFIED AS HAZE GROUP OF AIR FOLLUTATIS (AIR FOLLUTATIS). THE SUBSTANCES IS CLASSIFIED AS HAZE GROUP OF AIR FOLLUTATIS (AIR FOLLUTATIS). THE SUBSTANCES IS CLASSIFIED AS HAZE GROUP OF AIR FOLLUTATIS (AIR FOLLUTATIS). THE SUBSTANCES IS CLASSIFIED AS HAZE ARDOUS WASTE COMPONENT TO ACT NO. 309 FROM 9 JULI. SEASON OF THE SUBSTANCES IS CLASSIFIED AS HAZE ARDOUS WASTE COMPONENT TI IS OR OR AS BE AND EMPLICATION AND CATALOGUS. THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED ACCORDANCE WITH SPECIAL DIBECTIVE. THE WASTE MUST BE PERFORMED ACCORDANCE WITH						Title : WATER QUA	ALITY, DRINKING WATER		
TWA: 0.001 MG/MS; CLV: 0.002 MG/MS (CALCULATED AS BE) (APPLIES TO BE AND ITS COMPOUN AND ALLOYS) TIME: JUBECTIVE NO. 46/1976 ON HYGIERIC REQUIREMENTS ON OCCUPATIONAL ENVIRONMENT RESIDENCE SET HANDOWS AND ALLOYS; BEEN LIGHT SET HANDOWS AND ALLOYS BEEN LIGHT SET HANDOWS ALLOYS BEEN LIGHT SET HANDOWS AND ALLOYS BEEN LIGHT SET HANDOWS ALLOYS BEEN LIGHT SET HANDOWS AND ALLOYS BEEN						Reference :	CSNOR*,757111,,,1989	Effective Date :	JAN1991
AND ALLOYS) TIME						Last Amendment :		Entry / Update :	DEC1991
TIME : DIRECTIVE NO. 44/1978 ON HYGIBINIC REQUIREMENTS ON OCCUPATIONAL ENVIRONMENT PROFESSIONAL	CSK	REG	AIR	occ	MAC		CLV: 0.002 MG/M3 (CALCULATED AS BE) (APPL	JES TO BE AND ITS	COMPOUNDS
Last Amendment: HPACC'58.,1985 Reference : SCSR*, 84,2981,1991 Last Amendment: HPACC'58.,1985 Reference : SCSR*, 84,2981,1991 Last Amendment: HPACC'58.,1985 Reference : SCSR*, 84,2981,1991 Last Amendment: HPACC'58.,1985 THE SUBTAINCE IS CLASSIFIED IN THE FIRST GROUP OF AIR POLITIANTS Reference : SCSR*, 84,2981,1991 Last Amendment: HPACC'58.,1985 THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE. HIMSTER MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE. HIMSTER MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE. HIMSTER MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE. HIMSTER MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE. HIMSTER MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE. HIMSTER MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE. HIMSTER HIMST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE. HIMSTER HIMST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE. HIMSTER HIMS						The second secon	NO. 46/1978 ON HYGIENIC REQUIREMENTS ON	OCCUPATIONAL E	NVIRONMENT
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CARCINOGENIC EFFECT) (APPLIES TO BERYLLIUM AND ITS COMPOUNDS EXPRESSED AS BERYLLIUM) Title: PROVISION OF PEDERAL COMMITTEE FOR ENVIRONMENT TO ACT NO. 309 FROM 9 JULY 1991 ON AN PROTECTION AGAINST AIR POLLUTANTS Reference : SZCSR*,84,2061,1991						Last Amendment :	HPMZC*,58,,,1985	Entry / Update :	DEC1991
Reference : SZCSR*,84,2061,1991 Entry / Update: JAN1992 Lest Amendment: Entry / Update: JAN1992 THE SUBSTANCE IS CLASSIFIED AS HAZARDOUS WASTE COMPONENT. IT IS OR CAN BE DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AND DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AND DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AND DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AND DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AND DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AND DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AND DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AND DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AND DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AND DISPOSAL OF THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DISPOSAL OF THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DISPOSAL OF THE WASTE MUST BE PERFORMED ON ACCORDANCE WITH SPECIAL DISPOSAL OF THE WASTE MUST BE PERFORMED ON ACCORDANCE WITH SPECIAL DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT AND DISPOSAL OF THE WASTE MUST BE REPORTED ON ACCORDANCE WITH SPECIAL DISPOSAL OF THE WASTE MUST BE REPORTED ON ACCORDANCE WITH SPECIAL DISPOSAL OF THE WASTE MUST BE REPORTED ON A MATERIAL PROVIDE TO THE WASTE MUST BE REPORTED ON A MATERIAL PROVIDE TO THE WASTE MUST BE REPORTED ON A MATERIAL PROVIDE TO THE WASTE MUST BE REPORTED ON A MATERIAL PROVIDE TO THE WASTE MUST BE REPORTED ON A MATERIAL PROVIDE TO THE WASTE MUST BE REPORTED ON A MATERIAL PROVIDE TO THE WASTE MUST BE REPORTED ON A MATERIAL PROVIDE TO THE WASTE MUST BE REPORTED ON A MATERIAL PROVIDE TO THE WASTE MUST BE REPORTED ON A MATERIAL PROVIDED AND A MATERIAL PROVI	CSK	REG	AIR	AMBI	CLASS	CARCINOGENIC EFF			
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DEU REC AIR OCC TRK 8H-TWA: 0.058 MG/MS, CALCULATED AS BE IN TOTAL DUST. APPLIES TO GRINDING OF BERYLLIUM METAL AND ALLOYS. 8H-TWA: 0.002 MG/MS, CALCULATED AS BE IN TOTAL DUST. APPLIES TO BERYLLIUM AND ITS COMPOUNDS IN ALL DOTHER CASES. (THE TECHNICAL EXPOSURE LIMIT (TRK) OF A HAZARDOUS MATERIAL DEFINES THAT CONCENTRATION OF GAS. VAPOUR OR ARRONNE PARTICULATES AT THE WORKPLACE WHICH IS THE MIRINUM POSSIBLE WITH CURRENT TECHNOLOGY. ADHERENCE TO TRK VALUES IS INTENDED TO REDUCE THE RIS OF A HEALTH HAZARD BUT CANNOT COMPLETELY ELIMINATE IT.) THE: TECHNICAL GUIDANCE NOTE FOR HAZARDOUS CHEMICALS (TRGS) 102: "TECHNICAL EXPOSURE LIMITS (TRK) FOR TAXARDOUS CHEMICALS (TRGS) 102: "TECHNICAL EXPOSURE LIMITS (TRK) FOR TAXARDOUS CHEMICALS (TRGS) 102: "TECHNICAL EXPOSURE LIMITS (TRK) FOR TAXARDOUS CHEMICALS (TRGS) 102: "TECHNICAL EXPOSURE LIMITS (TRK) FOR TAXARDOUS CHEMICALS (TRGS) 102: "TECHNICAL EXPOSURE LIMITS (TRK) FOR TAXARDOUS CHEMICALS (TRGS) 102: "TECHNICAL EXPOSURE LIMITS (TRK) FOR TAXARDOUS CHEMICALS (TRGS) 102: "TECHNICAL GUIDANCE NOTE FOR HAZARDOUS CHEMICALS (TRG) FOR EXPLICATION (TRK) FUER GEFARESTIC (TRGS) 102: "TECHNISCHE RICHTKONZENTRATIONEN (TRK) FUER GEFARESTIC (TRGS) 102: "TECHNISCHE RICHTKONZEN TRATICAL RICHTK	CSK	REG	WASTE	INDST		DANGEROUS TO HUI DISPOSAL OF THE W THE WASTE MUST BI Title: PROVISION	MAN HEALTH OR ENVIRONMENT. QUANTITY, ASTE MUST BE REPORTED TO AUTHORITIES. T E PERFORMED IN ACCORDANCE WITH SPECIAL OF FEDERAL COMMITTEE FOR ENVIRONMENT	SPECIFICATION, US RANSPORT AND D L DIRECTIVE.	SE OR ISPOSAL OF
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BERYLLIUM METAL AND ALLOYS. 8H-TWA: 0.002 MG/M3, CALCULATED AS BE IN TOTAL DUST, APPLES TO BERYLLIUM AND ITS COMPOUNDS IN ALL OTHER CASES. (THE TECHNICAL EXPOSURE LIMIT (TIRK) OF A HAZARDOUS MATERIAL DEFINES THAT CONCENTRATION OF GAS, VAPOUR OR AIRBORNE PARTICULATES AT THE WORKLACE WHICH IS THAT ME MINIMUM POSSIBLE WITH CURRENT TECHNICLOY, ADHERENCE TO TRK VALUES IS INTENDED TO REDUCE THE RIS OF A HAZARDOUS CHEMICALS (TRGS) 102: "TECHNICAL EXPOSURE LIMITS (TIRK) FOR HAZARDOUS CHEMICALS (TRGS) 102: "TECHNICAL EXPOSURE LIMITS (TIRK) FOR HAZARDOUS CHEMICALS (TECHNISCHE REGILIN PUR GEFAHRSTOFFE") **Reference** JENDSD6.2,120,1990** Effective Date: Jensty Undate: JAN1992**						Last Amendment :		V-1-7 1 (A) A (A) (A)	
Last Amendment: BNDSD6,11,52,1991 Entry/Update: JAN1992 CARCINOGENIC WORKING MATERIAL PROVEN IN ANIMAL EXPERIMENTATION (GROUP IIIA2). NO MAK VALUE ESTABLISHED. APPLIES TO BERYLLIUM AND ITS COMPOUNDS. Title: MAXIMUM CONCENTRATIONS AT THE WORKPLACE AND BIOLOGICAL TOLERANCE VALUES FOR WORKING MATERIAL (MAXIMALE ARBEITSPLATZKONZENTRATIONEN UN BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE) Reference: MPGFDF,XXVII,,17,1991 Effective Date: Entry/Update: JAN1992 DEU REC AQ GRND CLASS BERYLLIUM AND ITS COMPOUNDS CAN BE HAZARDOUS TO GROUNDWATER. Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS SUBSTANCES (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE STOFFE) Reference: GMSMA6,8,114,1990 Effective Date: Entry/Update: DEC1991 DEU REG SAFTY INDST RQR THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH BERYLLIUM OR ITS COMPOUNDS AT PRESENT OR COULD BE PRODUCED DURING AN INCIDENT. ITHE OPERATOR HAS TO TAKE THE NECESSARY SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH BERYLLIUM OR ITS COMPOUNDS AND THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIRES, OR EXPLOSIONS, AN INVENTORY OF STORED SUBSTANCES HAS TO BE KEPT. THE COMPETENT AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPENED. WHEN CERTAIN THRESHOLD AMOUNTS OF BERYLLIUM OR ITS COMPOUNDS ARE EXCEEDED A SAFETY ANALYSIS OF THE PLANT IS REQUIRED AND THE PLANT AND THE ADEQUATE BEHAVIOUR IN THE CASE OF AN INCIDENT. TITLE: ORDINANCE ON INCIDENCES (STOERFALL-VERORDNUNG) Reference: BGZBAD, J. 1891, 1991 Effective Date: 01SEP198						EXPOSURE LIMIT (TEVAPOUR OR AIRBORN WITH CURRENT TECOF A HEALTH HAZAL Title: TECHNICAL EXPOSURE IN GEFAHRSTO	IK) OF A HAZARDOUS MATERIAL DEFINES THAT PARTICULATES AT THE WORKPLACE WHICH HOLOGY. ADHERENCE TO TRK VALUES IS IN RD BUT CANNOT COMPLETELY ELIMINATE IT. GUIDANCE NOTE FOR HAZARDOUS CHEMICAL LIMITS (TRK) FOR HAZARDOUS CHEMICALS* (1975) (1976) (19	AT CONCENTRATION H IS THE MINIMUM TENDED TO REDUCE) LS (TRGS) 102: "TE TECHNISCHE REGE	IN OF GAS, I POSSIBLE CE THE RISK CHNICAL LN FUER
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Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
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					Reference :	BGZBAD,,I,1931,1991	Effective Date : Entry / Update :	15JUN1991 APR1992
DEU	REG	AIR	EMI	MPC	BERYLLIUM AND ITS TO CLASS I CARCINO OF THE SUM OF CLAS 0.5 G/H.	COMPOUNDS IN RESPIRABLE FORM GENS (CLASSES I, II AND III EXIST). SS I CARCINOGENS MUST NOT EXCI	M (CALCULATED AS BERYLLIU IN AIR EMISSIONS THE CONC EED 0.1 MG/M3 AT A MASS FL	JM) BELONG CENTRATION OW OF >=
						GUIDELINES FOR AIR POLLUTION (NG DER LUFT)	CONTROL (TECHNISCHE ANLE	TUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment:		Entry / Update:	JAN1992
EEC	REG	WASTE	3	RQR	CLASSIFIED AS 'TOXI REUSE OF SUCH WAS HUMAN HEALTH OR UNCONTROLLED DIS CONSIGNMENT TO OT TREATMENT AND/OR RESPONSIBLE FOR TH DISPOSALOF SUCH W SEPARATELY FROM C COMPOSITION AND DISPOSAL OF SUCH W THIS DIRECTIVE AS OT	RECTIVE OF 20 MARCH 1978 ON TO	BER STATES SHALL:1) ENCOU IS DISPOSED OF WITHOUT EN PROHIBIT THE ABANDONMEN' F SUCH WASTE AS WELL AS I E WHICH HAVE A PERMIT FOR BLISH COMPETENT AUTHORI THORISATION AND SUPERVISI TE, WHERE NECESSARY, IS KI LABELLED INDICATING ITS TITIFIED IN RESPECT OF EACH DRITTES SHALL DRAW UP PLA JBLIC. (DIRECTIVE 91/689/EEC	RAGE THE IDANGERING IT AND ITS IS STORAGE, TIES TO BE ION OF THE EPT NATURE, SITE WHERE INS FOR THE ITERIAL REPLACES
					Reference :	OJEC**,L84,,43,1978	Effective Date :	31MCH1980
					Last Amendment :		Entry / Update :	1992
EEC	REG	AQ WASTE	GRND REMOV	RQR RSTR	SUBSTANCE AND ITS INVESTIGATION AND TIPPING WHICH MIGH MEASURES DEEMED Title: COUNCIL DI AGAINST PO	ALL TAKE THE NECESSARY STEPS T COMPOUNDS INTO GROUNDWATE: AUTHORIZATION:A) ALL DIRECT I IT LEAD TO INDIRECT DISCHARGE: NECESSARY TO LIMIT ALL INDIREC RECTIVE OF 17 DECEMBER 1979 ON LLUTION CAUSED BY CERTAIN DAI OJEC**,L20,,43,1980	R BY SUBJECTING TO PRIOR DISCHARGES; B) ANY DISPOSA; AND BY TAKING THE APPROTECTION OF GROUN	AL OR PRIATE DWATER 8/EEC).
					Reference :	OJEC ,L20,,43,1960	Entry / Update :	APR1986
EEC	REG	AQ AQ MONIT	EEC DRINK DRINK METHD	MAC GL RQR	MAC:-, GL:- REQUI	REMENTS FOR MONITORING AND A	analysis methods are laii	D DOWN
						CONSUMPTION. (80/778/EEC).		
					Reference :	OJEC**,L229,,11,1980	Effective Date :	30AUG1982
					Last Amendment :		Entry / Update :	JAN1983
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE THIS S NOTIFY THE COMPET NOTIFICATION IS DES	STRIAL PLANTS WHOSE ACTIVITIES BUBSTANCE IN THE QUANTITIES SPITENT AUTHORITIES. THE INFORMATION OF SCRIBED. SPECIFIED QUANTITIES: 120UNDS OF BERYLLIUM).	ECIFIED (SEE BELOW) ARE RE	QUIRED TO
						RECTIVE OF 24 JUNE 1982 ON THE N. ACTIVITIES. (82/501/EEC).	MAJOR-ACCIDENT HAZARDS O	OF CERTAIN
					Reference :	OJEC**,L230,,1,1982	Effective Date :	
					And the Print State of the Party			

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	WASTE EXPRT IMPRT		RQR RQR RQR	CLASSIFIED AS 'HAZ, FOR THE SUPERVISIO ENVIRONMENT, OF T IF ENTERING AND/OF INTENDS TO HAVE IN		S SHALL TAKE THE NECESSAR D HUMAN HEALTH AND THE FAZARDOUS WASTE BOTH WERE THE HOLDER OF SUCH WAM ONE TO ANOTHER MEMBERS OF A CONSIGNMENT NOTE. HE ON: 1) THESOURCE AND COMMENT OF THE WASTE. THE HAZARDOU LABELS INDICATING NATURE OF PERSONS FROM WHOM INSENTED IN THE EVENT OF DANGER OF DED FOR REUSE, RECYCLING OVIDED THE HOLDER MAKES AND OF WHICH A COPY IS	Y MEASURES ATTHIN AND ASTE E STATE HE E MUST MPOSITION 2) ANSPORT 4) S WASTE 3, ETRUCTIONS OR A G SENT TO
					Title : COUNCIL DI THE EUROPE WASTE. (84/6	RECTIVE OF 6 DECEMBER 1984 ON AN COMMUNITY OF THE TRANSFE 31/EEC).	ONTIER SHIPMENT OF HAZAI	ROL WITHIN RDOUS
					Reference :	OJEC**,L326,,31,1984	Effective Date :	01JAN1987
					Last Amendment :	OJEC**,L48,,31,1987	Entry / Update :	OCT1987
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	VERY TOXIC - DANGE 39/26). XI - IRRITANT; VERY TOXIC BY INHA SYSTEM (R 37); VERY INHALATION (R 39/26 WATER AND SEEK MI WITH PLENTY OF (IF YOU FEEL UNWELL POSSIBLE) (S 45). APP	OXIC; VERY TOXIC BY INHALATION ER OF VERY SERIOUS IRREVERSIBL. IRRITATING TO RESPIRATORY SYS LATION AND IN CONTACT WITH SY TOXIC - DANGER OF VERY SERIOU IN CASE OF CONTACT WITH EYE EDICAL ADVICE (S 26); AFTER CON TO BE SPECIFIED BY THE MANUFA L, SEEK MEDICAL ADVICE IMMEDI LIES TO BERYLLIUM AND ITS COM MICAL NAME MUST BE STATED ON	E EFFECTS THROUGH INHALA STEM (R 37). LABEL: T+ - VER KIN (R 26/27); IRITATING TO F JS IRREVERSIBLE EFFECTS TH 2S, RINSE IMMEDIATELY WITH TACT WITH SKIN, WASH IMM CTURER) (S 28); IN CASE OF A ATELY (SHOW THE LABEL WE POUNDS EXCEPT ALUMINIUM	TION (R Y TOXIC; RESPIRATORY ROUGH I PLENTY OF EDIATELY CCIDENT OR IERE
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 19 NS AND ADMINISTRATIVE PROVISI AND LABELLING OF DANGEROUS	ONS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	AQ	EMI	RSTR	SURFACE, TERRITORI (LISTED IN LIST II). D EMISSION STANDARE ELEMENT AND ITS CO Title: COUNCIL DI	ALL TAKE THE APPROPRIATE STEPS AL, INTERNAL COASTAL AND GRO ISCHARGHES OF IT SHALL REQUIR IS SHALL BE LAID DOWN BY THE COMPOUNDS) RCTIVE OF 4 MAY 1976 ON POLLUT IS DISCHARGED INTO THE AOUATIO	OUND WATERS BY THE SUBST. RE PRIOR AUTHORIZATION IN COMPETENT AUTHORITY.(APP TON CAUSED BY CERTAIN DA	ANCE WHICH LIES TO THE NGEROUS
					(76/464/EEC)			
					Reference :	OJEC**,L129,,23,1976	Effective Date :	
					Last Amendment:		Entry / Update :	OCT1987
EEC	REG	WASTE	* 1	RQR	CERTAIN DESCRIBED TAKE THE NECESSAR	MESTIC WASTE) OF WHICH THIS SI PROPERTIES ARE DEFINED AS HAI Y MEASURES TO ENSURE THE PRO BERYLLIUM AND BERYLLIUM COM	ZARDOUS WASTE. MEMBER ST PER MANAGEMENT OF HAZA	TATES SHALL
					Title ; COUNCIL DI	RECTIVE OF 12 DECEMBER 1991 ON	HAZARDOUS WASTE (91/689/	EEC).
					Reference :	OJEC**,L377,,20,1991	Effective Date:	12DEC1993
					Last Amendment :		Entry / Update :	1992
GBR	REG	WASTE		RQR	COMPLETE A CONSIG WASTE IS ANY CONT BY REASON OF THE F	RODUCES, DISPOSES OF OR IMPORT IMMENT NOTE FOR THE DISPOSAL ROLLED WASTE WHICH CONSISTS PRESENCE OF THESUBSTANCE IS DO TO CONTROLLED WASTE CONSISTI INDS.	AUTHORITIES. CONSIDERED A OF OR CONTAINS THIS SUBST ANGEROUS TO LIFE OR HAS A	AS SPECIAL ANCE AND FLASHPOINT
					Title : THE CONTRO	OL OF POLLUTION (SPECIAL WASTI	E) REGULATIONS 1980	
					Reference :	GBRSI*,1709,1980	Effective Date :	16MCH1981

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
GBR	REG	SAFTY STORE	INDST	RQR RQR	OR LIABLE TO INVOL LISTED DANGEROUS SHALL NOT BE UNDE TO THE HEALTH AND WITH MAJOR ACCIDEN ANY SUCH ACCIDEN' PREPARE AND KEEP U SUPPLY THE LOCAL I	TIVITY INCLUDING ON-SITE STOR VE BERYLLIUM (POWDER AND CO SUBSTANCES) IN A QUANTITY WH IRTAKEN UNLESS THE MANUFACT D SAFETY EXECUTIVE. AN ADEQUA INTS SHALL BE PREPARED AND KE IF MUST BE REPORTED TO THE EXE INP TO DATE AN OFF-SITE EMERGE POPULATION LIKELY TO BE AFFECT MATION. (THIS IS AN IMPLEMENTA IT SERVICES OF THE STORY IN THE SERVICES OF T	MPOUNDS) (ALONE OR WITH OUT OR MORE THE SEQUAL TO OR MORE THE URER HAS SUBMITTED A WRITH ATE ON-SITE EMERGENCY PLANED TO DATE BY THE MANUSCUTIVE. THE LOCAL AUTHOR ONCY PLAN. THE MANUFACTURED BY A MAJOR ACCIDENT WATER THE LOCAL BY A MAJOR ACCIDENT WAS RESULTED BY A	OTHER HAN 10 KG TEN REPORT N DEALING JFACTURER. JTY SHALL RER SHALL
					Title : THE CONTRO	OL OF INDUSTRIAL MAJOR ACCIDE	ENT HAZARDS REGULATIONS 1	984
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
GBR	REG	MANUF AIR	INDST	RQR RSTR	OR ANY ALLOY WHA ALLOY IN MOLTEN RE RELEASE INTO THE A A PRESCRIBED PROCE REGULATIONS AFTER APRIL 1992 IN SCOTL REGULATIONS PROVI OF EC DIRECTIVES RE COMBATING OF AIR F	METAL PROCESS FOR PRODUCING, TSOEVER IF THE PERCENTAGE BY ORM, CONTAINS, EXCEEDS 0.1% A IR OF PARTICULATE MATTER OR SESS. TO CARRY ON THE PRESCRIBE THE PRESCRIBED DATES (1 APRIL AND) AN AUTHORIZATION SUBJECT OF A FRAMEWORK FOR THE IMPLIBITATION FROM INDUSTRIAL PLANDENTAL PROTECTION (PRESCRIBED METAL PROTECTION (PRESCRIBED PROCESSES)	WEIGHT OF THIS ELEMENT W. IND THE PROCESS MAY RESUL SMOKE WHICH CONTAIN THIS ED PROCESSES IN SCHEDULE I L 1991 IN ENGLAND AND WALE IT TO LOCAL CONTROL IS REQ EMENTATION OF A SUBSTANT TON SUCH AS 84/360/EEC ON TANTS.	HICH THE T IN THE ELEMENT, IS OF THE ES, AND I UIRED. THE IAL NUMBER HE
					REGULATION		SED PROCESSES AND SUBSTAIN	CES
					Reference :	GBRSI*,472,,,1991	Effective Date :	01APR1991
					Last Amendment :		Entry / Update :	1992
GBR	REG	MANUF AIR AQ	INDST EMI EMI	RQR RSTR RSTR	MAY RESULT IN THE RELEASE INTO WATE TO CARRY ON THE PE PRESCRIBED DATES (I AUTHORIZATION SUB FRAMEWORK FOR TH	PERYLLIUM OR OF ANY COMPOURELEASE INTO THE AIR OF THIS ER OF A (SCHEDULE 5) PRESCRIBED RESCRIBED PROCESSES IN SCHEDU APRIL 1991 IN ENGLAND AND WORLD TO LOCAL CONTROL IS REQUESTED FOLLUTION SUCH AS 84/360 DUISTRIAL PLANTS	LEMENT OR ITS COMPOUNDS SUBSTANCE IS A PRESCRIBED ILE I OF THE REGULATIONS AF ALES, AND 1 APRIL 1992 IN SC UIRED. THE REGULATIONS PRO INTIAL NUMBER OF EC DIRECT	OR THE PROCESS. TER THE OTLAND) AN OVIDE A TIVES
						NMENTAL PROTECTION (PRESCRIE	BED PROCESSES AND SUBSTAN	CES)
					Reference :	GBRSI*,472,,,1991	Effective Date :	01APR1991
					Last Amendment:		Entry / Update:	1992
GBR	REG	AIR	occ	OES	8H-TWA: 0.002 MG/M3	. (TO BE REVIEWED).		
						ATIONAL EXPOSURE LIMITS FOR U TO HEALTH REGULATIONS	JSE WITH THE CONTROL OF SU	BSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		POISONOUS SUBSTANCE. PACKIN PPLIES TO BERYLLIUM COMPOUN		RESENTING
					Title :			
					Reference :		Effective Date:	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update ;	JAN1991
	REC	TRNSP	MARIN	CLASS		POISONOUS SUBSTANCE. SUBSIDER SUBSTANCE PRESENTING MEDIU 7.		
IMO		PACK			10112214. 011 110:130			
IMO		PACK			200			
IMO		PACK			<u>Title</u> :			
IMO		PACK			200	IMCOC*10004,1990	Effective Date :	JAN1991

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVA AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHO COMPETENT AUTHO EMERGENCY PLAN A COMPETENT AUTHO EFFICIENTLY TO AN OUTSIDE THE SITE, I CONTAINERS AS TO AND TOXICOLOGICA SIGNIFICANT INFORI SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA UNDER ITEMS (A) TO	E THE RESPONSABILITIES OF OCCUPIE AND HAZARDOUS SUBSTANCE MAY BI SESSMENT OF MAJOR HAZARDS (CAUS ENT ACCIDENTS AND LIMIT EVENTUA THE ENVIRONMENT; (C) PROVISION O EXERS IN ORDER TO ENSURE HEALTH A ENTS AND THE FOREGOING CHEMICAL RITIES IN CASE OF MAJOR ACCIDENTS STO HOW MAJOR ACCIDENTS SHOUL RITIES WITH INFORMATION AND MEA Y OFF-SITE EMERGENCY; (H) PROVISIO LIABLE TO BE AFFECTED BY A MAJOR CLEARLY IDENTIFY CONTENTS, MANU AL DATA; (J) PREPARATION OF A SAFE' MATION REGARDING HAZARD OF THIS O THE COMPETENT AUTHORITIES; (K) F M, IMPORTERS MUST SUPPLY THE COM LRDING THE SHIPMENT. FOR ISOLATEL (D) (E) APPLY TO SUBSTANCE QUANTITY WODER COMPOUNDS OF BERYLLIUM).	E INVOLVED. THESE RESPO ES, OCCURRENCE, FREQUI L IMPAIRMENT TO HUMAN F RELEVANT FACTUAL KN AND ENVIRONMENTAL SAI L; (D) NOTIFICATION OF TH ; (E) NOTIFICATION OF SIT NG; (F) PREPARATION OF A D BE COPED WITH; (G) PRO NS TO RESPOND QUICKLY ON OF INFORMATION TO PI ACCIDENT; (I) LABELLING JFACTURERS, PHYSICAL, (C TY DATA SHEET INCLUDIN IS SUBSTANCE AND SUBMIS OOR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT D STORAGES, THE REPONSA	ONSABILITIES ENCY); (B) IN HEALTH (OWLEDGE FETY WHEN IE TES TO THE INN ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ABILITIES
						FACTURE, STORAGE AND IMPORT OF H	AZARDOUS CHEMICALS R	ULES. 1989
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :	Crait (101 iii 1000	Entry / Update :	SEP1992
			5	Title.		DW (FE TO DETENT 1974 1175 1776 COLUMN		
JPN	REC	AIR	occ	MAC	Title : MAXIMUM	PPLIES TO BERYLLIUM AND ITS COMP ALLOWABLE CONCENTRATIONS RECOIN ON OF INDUSTRIAL HEALTH.		
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
MEX	REG	AIR	осс	MXL		E WHERE THIS SUBSTANCE IS PRODUC OF 0.002 MG/M3 MUST BE OBSERVED I		
					Title ; INSTRUCTION WORKPLACE	ON NO.10 RELATED TO SECURITY AND ES. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).	HYGIENIC CONDITIONS A	Г
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment:	DOMEX*,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.001 MG/M3 (A	AEROSOL) (APPLIES TO BERYLLIUM AN	D ITS COMPOUNDS) HAZA	RD CLASS: I
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update:	MAY1990
RUS	REG	AQ	DRINK	MAC	0.0002 MG/L			
					Title : Reference :		Effective Date :	JAN1985
					Last Amendment :	GOSTS*,2874-82,1982	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	MAC CLASS		BERYLLIUM AND ITS COMPOUNDS, C		
					Time .			
					Title :		Alexander of the	0.000000000
					Reference :	caratanassas con	Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	AMBI	PSL	BERYLLIUM)	(APPLIES TO BERYLLIUM AND ITS COM	IPOUNDS, CALCULATED A	S
					Title :			
					Reference :	San Local Control Control	Effective Date :	DEC1983
					Last Amendment:	OBUAV*,2947-83,,,1983	Entry / Update :	SEP1985
SWE	REG	AIR	occ	HLV	CARCINOGENIC, SEN	3 (APPLIES TO BERYLLIUM AND ITS CO SITIZING (THE METALLIC BERYLLIUM		the state of the s
					Title : HYGIENIC L	IMIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation :		
UN	REC	TRNSP LABEL PACK		CLASS		POISONOUS SUBSTANCE. PACKING GRO PPLIES TO BERYLLIUM COMPOUNDS). UN		RESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982
UN	REC	TRNSP LABEL PACK	ž.	CLASS		= POISONOUS SUBSTANCE, SUBSIDIARY F = SUBSTANCE PRESENTING MEDIUM DAN 17.		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982
UN	REG	WASTE EXPRT IMPRT		RSTR RQR RQR	"HAZARDOUS WASTE TRANSBOUNDARY MEXPORTATION OF SU THE WASTE PROPERLIMPORTING COUNTR' TO NOTIFICATION BY CONSENT BY THE CO CONVENTION SHALL ENVIRONMENTALLY OF HAZARDOUS WAS ENVIRONMENTALLY TRANSBOUNDARY MC CONFORMITY WITH I	CONSTITUENTS BERYLLIUM AND BERYLL SS' FOR THE PURPOSES OF THIS CONVENT OVEMENT OF HAZARDOUS WASTES SHAL CH WASTES IS ALLOWED ONLY IF THE ED YOR THE WASTE IS REQUIRED AS RAW YOUTH WASTE IS REQUIRED AS RAW YOUTH THE TRANSBOUNDARY MOVEMENT OF THE COMPETENT AUTHORITY OF THE ED MPETENT AUTHORITY OF THE IMPORTIN ENSURE THE AVAILABILITY OF ADEQUA SOUND MANAGEMENT OF HAZARDOUS WASTES TOUTH THAS REASON TO BELIEVE THAT SOUND MANNER. HAZARDOUS WASTES OVEMENT ARE TO BE PACKAGED, LABELINTERNATIONAL RULES.	TION. THE GENERATION L BE KEPT TO A MINIM KPORTING STATE CANN MATERIAL FOR RECYCL HAZARDOUS WASTES XPORTING COUNTRY A G COUNTRY. EACH PAI TE DISPOSAL FACILITI WASTES AND PREVENT IT WILL NOT BE MANA THAT ARE TO BE THE S LED AND TRANSPORTE	N AND THE IUM. IOT DISPOSE LING BY THE IS SUBJECT ND TO RTY TO THIS ES FOR THE THE IMPORT AGED IN AN UBJECT OF A D IN
					Title : Basel Conventi	ion on the Control of Transboundary Movements	s of Hazardous Wastes and	their Disposal.
					Reference :		Effective Date :	
					Last Amendment :	ISBC1*,,,,1989	Entry / Update :	MAY1992
USA	REC	AIR	occ	TLV	THRESHOLD LIMIT V.	G (TWA) 0.002 MG/M3 A2. A2= SUSPECTED ALUE IS INTENDED FOR USE IN THE PRACE COMMENDATION IN THE CONTROL OF POPULIMIT VALUES	CTICE OF INDUSTRIAL	HYGIENE AS
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY	occ	MXL MXL	10 MG/M3			
					TO DOCUMENT OF THE	DE TO CHEMICAL MAZABDO		
						DE TO CHEMICAL HAZARDS	200 200 200	
					Reference :	XPHPAW,90,117,46,1990	Effective Date : Entry / Update :	JUN1990 OCT1991
USA	REG	AQ	7	RQR	THIS SUBSTANCE IS I	XPHPAW,90,117,46,1990 NCLUDED ON A LIST REQUIRED OF THE I LUTANTS REQUIRING MAXIMUM DAILY E INDEX	EPA BY THE CWA SECT	ON 304 OF
						ER ACT (WATER QUALITY ACT OF 1987 IN	FORMATION AND GUIL	DELINES)
					Reference :	XCODE*.33,.1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	10 (4.54) RELEASES OF THAN ITS REPORTABI TO THE NATIONAL R	F THIS HAZARDOUS SUBSTANCE, IN QUA LE QUANTITY (RQ), REPORTED AS [LBS (K ESPONSE CENTER UNDER THE COMPREHI SATION, AND LIABILITY ACT. (#)- RQ IS SU	NTITIES EQUAL TO OR G)!, ARE SUBJECT TO R ENSIVE ENVIRONMENT.	EPORTING AL
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND REP	PORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date:	1990

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:						
USA	REG	AIR	ЕМІ	RQR	FROM A LIST OF POLLUTANTS JUDGED TO BE HAZARDOUS FOR WHICH EMISSION STANDARDS WILL BE DEVELOPED (APPLIES ALSO TO ITS COMPOUNDS)							
					Title : CLEAN AIR A POLLUTANTS	ACT, 112-NATIONAL EMISSION STAND	ARDS FOR HAZARDOUS A	R				
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985				
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991				
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	ACUTE HAZARDOUS FOR EXCLUSION. AN' REMAINING IN A CON CONSIDERED A HAZA	WASTES (H). THIS CHEMICAL, IF DISC WASTE. ACUTE HAZARDOUS WASTES Y RESIDUE OF THIS CHEMICAL LABEL ITAINER, OR AN INNER LINER R EMOV IRDOUS WASTE IF DISCARDED UNLES S ARE TAKEN (40 CFR 261.33E).	REGULATIONS ARE MORE LED AS ACUTELY HAZARDO VED FROM A CONTAINER,	RESTRICTIVE DUS AND IS				
					Title : RCRA-RESOU CHEMICAL P RESIDUES TH	RCE AND CONSERVATION RECOVERY RODUCTS, OFF-SPECIFICATION SPECI- HEREOF.	ACT: DISCARDED COMME ES, CONTAINER RESIDUES	ERCIAL , AND SPILL				
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980				
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992				
		SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR	RELEASES OF THE CHUNDERGROUND INJE INDUSTRIAL CLASSIF Title: SUPERFUND	E USE OF 10,000 LBS FOR THIS CHEMIC IEMICAL (OR CATEGORY CHEMICAL) OF CTIO N, OR OFF SITE TRANSFER. THIS FICATION (SIC) CODES 20-39 ONLY). (AI AMENDMENTS AND REAUTHORIZATION SUBSTANCES	TO AIR, LAND, WATER, PO REGULATION COVERS STA PPLIES ALSO TO ITS COMPO	TW, ANDARD DUNDS)				
					Reference :	CFRUS*,40,372,65,1988	Effective Date:	1987				
					Last Amendment:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991				
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN COMPLIANCE WITH 4	ED ONLY FOR GROUND-WATER MONIT DISPOSAL UNITS. THIS FINAL RULE W NTS OF THIS LIST BE PERFORMED ON G TH OSE UNITS. THIS ANALYSIS TAK FIRST DETECTED, AND THEN AGAIN O T IS FOUND TO BE PRESENT A BACKG O CFR 264.98(H) (2) UNLE SS OTHERWI	VILL REQUIRE THAT AN AN THE GROUND WATER TAK TES PLACE WHEN GROUND DNCE PER YEAR 40 CFR 264 ROUND VALUE MUST BE S ISE STATED.	ALYSIS OF EN FROM -WATER . WHEN A ET IN				
					FINAL RULE	 OF HAZARDOUS CONSTITUENTS FOR EINCLUDING MAXIMUM CONCENTRATER PROTECTION. 	OR GROUND-WATER MONITION OF CONSTITUENT: FO	TORING DR				
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987				
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update:	SEP1991				
WHO	REC	AQ	DRINK	GL		TO RECOMMEND A HEALTH-BASED (GUIDELINE VALUE. THIS C	HEMICAL IS				
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUALIT	Y					
					Reference :	WHODW*,,,,1983	Effective Date :					
					Last Amendment :	WHODW*,,,,1992	Entry / Update :	OCT1992				

Common Name: Binapacryl

RTECS Number: GQ5600000 CAS Number: 485-31-4

Area	Туре	Subject	Spec.	Description	Level / Summary	Information :		40° H
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM		TOXICITY CLASS: II	PRODUCTS: 0.01-0.5 MG/KG; SECURITY I-III (I = MOST TOXIC, IV = LEAST TOX IN DOMESTIC SANITATION: NOT AUTH	IC); USE IN AGRICULTURE:	
						IAS COM ACAO TOXICA SOBRE ANIMA LS AND/OR PLANTS)	IS E/OU PLANTAS (SUBSTAN	NCES TOXIC
					Reference :	SBTAP*,,,8,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
CSK	REG	FOOD		MRL	LIMITS OF RESIDUE	S PRESENT DUE TO PLANT PROTECTIO	ON: 0.3-1.0 MG/KG.	
	1,120			mirca.		NO. 50/1978 ON FOREIGN SUBSTANCE		
					Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update :	DEC1991
DEU	REG	USE IMPRT	PESTI	PRO PRO		NTS CONSISTING OF OR CONTAINING ANTING MATERIAL CONTAINING THE	THE SUBSTANCE MAY NOT	
					- Company of the Comp	E ON THE USE FOR PLANT PROTECTION OF THE USE FOR PLANT PROTECTION OF THE PROTECTION	N (PFLANZENSCHUTZ-	
					Reference :	BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
					Last Amendment :	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT P	RODUCTS: 0.3 MG/KG. OTHER PLANT I	PRODUCTS: 0.05 MG/KG	
	1		,,,,		Title : ORDINANO	E ON MAXIMUM LIMITS OF PLANT PRO SCHUTZMITTEL-HOECHSTMENGENVE	OTECTING AGENTS	
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD, I,481,1990	Entry / Update :	DEC1991
EEC	REG	USE USE SALE	PESTI AGRIC PESTI	PRO PRO PRO	ACTIVE SUBSTANCE	HALL ENSURE THAT PLANT PROTECTION E ALONE OR IN COMBINATION WITH O DON THE MARKET NOR USED.		
					AND USE O	DIRECTIVE OF 21 DECEMBER 1978 PROP F PLANT PROTECTION PRODUCTS CON ES. (79/117/EEC).		
					Reference :	OJEC**,L33,,36,1979	Effective Date:	31DEC1990
					Last Amendment :	OJEC**,L92,,42,1991	Entry / Update ;	JUL1991
EC	REG	FOOD	PESTI	MRL	PLANT (GENERAL):	0.3 MG/KG; PLANT (SPECIFIED):0.05 M	G/KG.	
					Title : COUNCIL D	DIRECTIVE OF 23 NOVEMBER 1976 RELA R PESTICIDE RESIDUES IN AND ON FRI	ATING TO THE FIXING OF M.	A
					Reference :	OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amendment :	OJEC**,L66,,36,1989	Entry / Update :	DEC1982

Common Name: Binapacryl

RTECS Number: GQ5600000 CAS Number: 485-31-4

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS AT CONCS. >6-100%.	TIONS WHICH CONTAIN THIS SUBSTA HARMFUL AT CONCS. > 12.5-100%, W MEMBER STATES SHALL ENSURE TH S THEIR PACKAGING, FASTENINGS AD DOWN.	THEN LIQUID OR GASEOUS A LAT PESTICIDES CANNOT BE	AS HARMFUL E PLACED ON
					Title : COUNCIL DI MEMBER ST.	RECTIVE OF 26 JUNE 1978 ON THE AP ATES RELATING TO THE CLASSIFICAT PREPARATIONS (PESTICIDES). (78/63	MON, PACKAGING AND LAR	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
F/W	REC	FOOD FOOD	*	ADI MRL		IRL: PEACHES: 1 MG/KG; APPLES, CH 6: 0.3 MG/KG (EXPRESSED AS BINAPAGE)		5 MG/KG;
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,3-IV,1986	Entry / Update :	APR1991
GBR	REG	USE	PESTI	PRO	REASONS FOR THE C POSSIBLE CARCINOG	PESTICIDAL USES IN AGRICULTURE A ONTROL ACTION: BANNED BECAUSE ENIC EFFECTS IN MAMMALIAN SPEC THE FOOD AND ENVIRONMENT PROTI	OF EVIDENCE OF TERATOO IES. NOTIVE OF APPROVAL	ENIC AND
					Title : NOTICE OF A	APPROVAL ISSUED UNDER PART III O N ACT 1985	F THE FOOD AND ENVIRON	MENT
					Reference :	NAFEP*,,III,,1985	Effective Date :	22JAN1988
					Last Amendment:		Entry / Update :	OCT1988
GBR	REG	USE	PESTI	PRMT	APPROVED AS A FUN	IGICIDE. SPECIFIC USES, LIMITATION	S AND SAFETY PRECAUTIO	NS ARE
					Title : APPROVED	PRODUCTS FOR FARMERS AND GROW	ERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update:	1983
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING EN AI = 100-65% (SOLID) OR 100-25%		PRESENTING
					Title :			
					Reference :		Effective Date:	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DUCTS: 0.2-1,0 MG/KG		
						DRUGS AND CHEMICAL SUBSTANCES () REGULATIONS, 1978	(FOOD LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment:		Entry / Update :	SEP1982
RUS	REG	FOOD		PRO ADI	PESTICIDE IS PROHIE	HTED IN SPECIFIED FOOD PRODUCTS	; $ADI = 0.0025 \text{ MG/KG}.$	
					Title :			
					Reference :		Effective Date :	JUN1983
					Last Amendment:	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
RUS	REG	USE	AGRIC	PRMT		OVED AS FUNGICIDE FOR AGRICULTU EQUENCY IS SPECIFIED.	URAL USE. APPLICATION DO	OSE, MODE
					Title :			
					Reference :		Effective Date:	1JAN1986
					Last Amendment:	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	AQ	SURF	MAC CLASS	0.03 MG/L HAZARD C	CLASS: II		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990

Common Name:

Binapacryl

RTECS Number:

GQ5600000

CAS Number: 485-31-4

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
SWE	REG	FOOD	PESTI	МТС	FRUITS AND VEGETA	BLES: 0.3-0.5 MG/KG		
					NATIONAL F SUBSTANCE	IAL FOOD ADMINISTRATION'S ORDINANCE W FOOD ADMINISTRATION'S ORDINANCE (SLV F IS IN FOOD. STATENS LIVSMEDELSVERKS KU SEN (1983:1) MED FOERESKRIFTER OM FRAEN	PS 1983:1) ON FOREIGN NGOERELSE OM AEM	GN VDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
UN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. PACKING GROUP EN AI = 100-65% (SOLID) OR 100-25% (LIQUID)		PRESENTING
					Title ;			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986

Common Name: Bioresmethrin

RTECS Number: GZ1310500 CAS Number: 28434-01-7

Area	Type	Subject	Spec.	Description	Level / Summar	ry Info	ormation:				
BRA	REG	USE USE	AGRIC CONSM	PRO RSTR	USE IN AGRICULTURE: NOT AUTHORIZED; USE IN DOMESTIC SANITATION: AUTHORIZED IN FORMULATIONS OF 1-4% W/W AND 0.5% W/V.						
					1100		COM ACAO TOXICA SOBRE ANIMA ND/OR PLANTS)	LIS E/OU PLANTAS (SUBSTAN	ICES TOXIC		
					Reference		SBTAP*,,,8,1984	Effective Date :			
					Last Amendment :	2		Entry / Update :	AUG1985		
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS AP		ED AS PESTICIDE. SPECIFIC USES,	LIMITATIONS AND SAFETY			
					Title : LIST OF I	PERMI	TTED CHEMICALS FOR PLANT PRO	OTECTION			
					Reference	:	SPPOR*,,,290,1990	Effective Date :	JAN1991		
					Last Amendment :			Entry / Update :	DEC1991		
RUS	REG	AIR	AMBI	MAC	0.09 MG/M3 1X/D	0.03 N	IG/M3 AV/D				
					Title :						
					Reference	:		Effective Date :	NOV1989		
					Last Amendment :	2	PDKAV*,5158-89,,,1989	Entry / Update :	JUL1990		
RUS	REG	FOOD	•	PRO MRL ADI			ED IN SOME FOOD PRODUCT;LIMI = 0.004 MG/KG (CALCULATED VAL		DUCTS:		
					Title :						
					Reference	:		Effective Date :	JAN1988		
					Last Amendment :	1	MDUPP*,4540-87,,,1987	Entry / Update :	JUL1990		
RUS	REG	USE	AGRIC	RSTR	LETTUCE ON COV	VERED	FOR USE AS A PESTICIDE. PROHII GROUND REASONS FOR THE CON TOXIC PROPERTIES.				
					Title :						
					Reference	1		Effective Date :			
					Last Amendment :		OSUMH*,,,21MCH,1986	Entry / Update :	AUG1988		
RUS	REG	USE	AGRIC	PRMT			ED AS INSECTICIDE FOR AGRICUL DUENCY IS SPECIFIED.	TURAL USE. APPLICATION I	OOSE, MODE		
					Title :						
					Reference	1		Effective Date :	1JAN1986		
					Last Amendment :		SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987		
USA	SA REG CLASS - RQR MANUF PRMT				REGISTRATION STANDARD, RESMETHRIN, 1988. THIS SUBSTANCE IS INCLUDED ON A LIST OF ACTIVE INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED AS OF DECEMBER 24, 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE AGENCY'S SCIENTIFIC CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT ARE INGREDIENTS IN PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBMIT DATON THOSE SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL BE INCLUDED INTO A DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVIRONMENTAL E FFECTS AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LIST STATES THE REGISTRATION STANDARD TITLE AND THE YEAR OF THE ISSUANCE OF THE REGISTRATION STANDARD.						
							CTICIDE, FUNGICIDE, AND RODEN STANDARDS HAVE BEEN ISSUED		OR WHICH		
					Reference	:	FEREAC,54,34,7740,1989	Effective Date :	1988		

Common Name: Biphenyl

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :					
ARG	REG	AIR	occ	MPC	RESOLUTION	S FOR CHEMICAL SUBSTANCES IN THE NO. 444/1991 OF THE MINISTRY OF WO REGULATION DECREE NO. 351/1979 UNI	RK AND SOCIAL SECURI	ΓY			
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991			
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991			
CAN	REG	USE STORE LABEL	occ	RQR	INGREDIENT DISCLOSURE LIST CONCENTRATION 1% WEIGHT/WEIGHT. THE WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) IS A NATIONAL SYSTEM TO PROVIDE INFORMATION ON HAZARDOUS MATERIALS USED IN THE WORKPLACE. WHMIS IS IMPLEMENTED BY THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLED PRODUCTS REGULATIONS (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND CORPORATE AFFAIRS). THE REGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORTHE USE, STORAGE AND HANDLING OF CONTROLLED PRODUCTS AND ADDRESS LABELLING AND IDENTIFICATION, EMPLOYEE INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF A MATERIALS SAFETY DATA SHEET (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF AN INGREDIENT IN A CONCENTRATION EQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDIENT DISCLOSURE LIST MUST BE DISCLOSED IN THE SAFETY DATA SHEET.						
					Title :						
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987			
					Last Amendment :		Entry / Update :	APR1991			
	IN REG FOOD CONSM MRL LABEL PRO SALE AL IMPRT PACK			PRO	FOOD AND DRUGS REGULATIONS WHICH FALL UNDER THE FOOD AND DRUGS ACT, ADMINISTERED BY THE DEPARTMENT OF NATIONAL HEALTH AND WELFARE. THE REGULATION PRESCRIBE STANDARDS OF COMPOSITION, STRENGTH, POTENCY, PURITY, QUALITY OR OTHER PROPERTY OF FOOD AND DRUG ARTICLES TO WHICH THEY REFER. THE REGULATIONS CLASSIFY A FOOD AS BEING ADULTERATED IF AN AGRICULTURAL CHEMICAL OR ANY OF ITS DERIVATIVE IS PRESENT THEREIN OR HAS BEEN ADDED THERETO IN AN AMOUNT EXCEEDINGO.1 PART PER MILLION, UNLESS IT IS LISTED IN ACCORDANCE WITH THE TABLES IN DIVISION 16. THE FOOD ITEM WILL BE EXEMPT IF THE AMOUNTS OF THE SUBSTANCES LISTED IN TABLES I, II AND III OF DIVISION 15 OF THE REGULATIONS PRESENTIN OR ADDED TO THE FOOD ITEM DO NOT EXCEED THE LEVELS LISTED IN THE TABLES.						
					Title :						
					Reference :	CAGAAK,124,11,,1990	Effective Date :	25NOV1976			
					Last Amendment :	and a design of the second	Entry / Update :	MAY1991			
CAN	REG	AIR	occ	TLV	TWA: 0.2 PPM, 1.5 MG/M3. PRESCRIBED BY THE CANADA OCCUPATIONAL SAFETY AND HEALTH REGULATIONS, UNDER THE CANADA LABOUR CODE (ADMINISTERED BY THE DEPARTMENT OF LABOUR). THE REGULATIONS STATE THAT NO EMPLOYEE SHALL BE EXPOSED TO A CONCENTRATION OF AN AIRBORNE CHEMICAL AGENT IN EXCESS OF THE VALUE FOR THAT CHEMICAL AGENT ADOPTED BY ACGIH (AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS) IN ITS PUBLICATION ENTITLED: "THRESHOLD LIMIT VALUE AND BIOLOGICAL EXPOSURE INDICES FOR 1985-86".						
					Title :						
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986			
					Last Amendment:		Entry / Update :	MCH1991			
CSK	REG	FOOD		MRL	LIMIT OF RESIDUES PE	RESENT DUE TO PLANT PROTECTION: 1	10 MG/KG.				
					Title : DIRECTIVE NO	O. 50/1978 ON FOREIGN SUBSTANCES IN	FOODSTUFFS				
					Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986			
					Last Amendment:	HPMZC*,61,,,1986	Entry / Update :	DEC1991			
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CL AND VAPOURS)	ASSIFIED IN THE FOURTH GROUP OF A	IR POLLUTANTS (ORGAN	IIC GASES			
					and the second s	F FEDERAL COMMITTEE FOR ENVIRONM PROTECTION AGAINST AIR POLLUTANTS		ROM 9 JULY			
					Reference :	SZCSR*,,84,2061,1991	Effective Date:	10CT1991			
					Last Amendment :		Entry / Update :	JAN1992			
DEU	REC	AIR	occ	MAK		PM); I MG/M3 (20C, 101.3 KPA). PREGNA FOR A FINAL EVALUATION WITH REGA					
					Title : MAXIMUM CO VALUES FOR	ONCENTRATIONS AT THE WORKPLACE A WORKING MATERIALS (MAXIMALE ARB ARBEITSSTOFFIOLERANZWERTE)					
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :				
					Last Amendment :		Entry / Update :	JAN1992			
					- Act and an annual to a		mint / Spunto :	OI HITTOOL			

Common Name : Biphenyl

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
DEU	REG	AIR	ЕМІ	MI MPC	EXCEED (AS THE SUN CONCENTRATIONS: C AT A MASS FLOW OF COMPOUNDS FROM D	ONGS TO CLASS I. THE AIR EMISSION OF ALL COMPOUNDS IN ONE CLASS IL - 20 MG/M3 AT A MASS FLOW >= 2 KG/H; CLASS III - 150 MG/M3 A DIFFERENT CLASSES ARE PRESENT, TO A TOTAL MASS FLOW OF >= 3 KG	S) THE FOLLOWING MASS OF $> = 0.1$ KG/H; CLASS II T A MASS FLOW OF $> = 3$ K HE MASS CONCENTRATION	- 100 MG/M3
					7.7.07.0	GUIDELINES FOR AIR POLLUTION CO NG DER LUFT)	ONTROL (TECHNISCHE ANLI	ETUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
EEC	REG	FOOD	ADDIT	PRMT	A PRESERVATIVE TO O.J.E.C. NO.12, 1964,	UNDER CERTAIN CONDITIONS AND FOODSTUFFS INTENDED FOR HUMAI P.161/64 AS LAST AMENDED BY THE SUBSTANCEARE GIVEN IN COUNCIL ST AMENDED.	N CONSUMPTION. (DIRECTI REFERENCE GIVEN) SPECIF	VE 64/54/EEC, IC CRITERIA
					THE MEMBE	RECTIVE OF 5 NOVEMBER 1963 ON TE R STATES CONCERNING THE PRESER S INTENDED FOR HUMAN CONSUMPT	VATIVES AUTHORISED FOR	LAWS OF USE IN
					Reference :	OJEC**,12,,161/64,1964	Effective Date :	1JAN1988
					Last Amendment :	OJEC**,L352,,45,1986	Entry / Update :	OCT1987
F/W	REC	FOOD FOOD		ADI MRL	ADI: 0.125 MG/KG BW	; MRL: CITRUS FRUIT: 110 MG/KG (E)	XPRESSED AS DIPHENYL)	
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,29-IV,1986	Entry / Update :	APR1991
GBR	REG	TRNSP AQ AQ AQ	MARIN MARIN EMI EMI	RQR RSTR RSTR MAC	CONCENTRATION AT SPECIAL AREAS: 0.1%	NCE: DISCHARGE INTO THE SEA IS I OR BELOW WHICH TANK WASHINGS 6 BY WEIGHT; WITHIN SPECIAL AREA RES IS SUBJECT TO RESTRICTIONS. (A ER).	MAY BE DISCHARGED OUT AS: 0.05% BY WEIGHT. THE I	DISCHARGE
					7.7.0	ANT SHIPPING (CONTROL OF POLLUT GULATIONS 1987, SCHEDULE 1	TON BY NOXIOUS LIQUID S	UBSTANCES
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
GBR	REG	FOOD LABEL	ADDIT ADDIT	PRMT MAC	THE EC DIRECTIVE 65 AS A FOOD PRESERV, SCHEDULE 3 OF THE IS 70 MG/KG. METHO SPECTROPHOTOMETE	ESERVATIVE (E230) WHEN SATISFYIN 5/66/EEC (SUBSEQUENTLY AMENDED ATIVE THE CONTAINER MUST BE LAI REGULATIONS. PRESCRIBED LIMIT W DS OF ANALYSIS: THIN LAYER CHRO YY. THIS IS AN IMPLEMENTATION OF NDED BY 85/585/EEC).	BY 67/428/EEC). WHEN SOL BELLED IN ACCORDANCE W WHEN USED TO PRESERVE F MATOGRAPHY AND VISIBLE	D FOR USE TTH RESH FRUIT E
					Title : THE PRESER	VATIVES IN FOOD REGULATIONS 198	9	
					Reference :	GBRSI*,533,,9,1989	Effective Date :	27APR1989
					Last Amendment :	GBRSI*,2287,,,1989	Entry / Update :	1992
GRR	REG	AIR	occ	OES	8H-TWA: 1.5 MG/M3 (0.2 PPM). STEL (10 MIN-TWA): 4 MG/N	M3 (0.6 PPM)	
July 1	100		200	3.00	Title : EH40 OCCUP	ATIONAL EXPOSURE LIMITS FOR US		UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992

Common Name: Biphenyl

Area	Type	Subject	Spec.	Description	Level / Summary Information :		012 0
GBR	REG	TRNSP AQ AQ AQ	MARIN MARIN EMI EMI	RQR RSTR RSTR MAC	CATEGORY A SUBSTANCE: DISCHARGE INTO THE SEA IS PROHIBIT CONCENTRATION AT OR BELOW WHICH TANK WASHINGS MAY BE SPECIAL AREAS: 0.1% BY WEIGHT; WITHIN SPECIAL AREAS: 0.05% OF RESIDUAL MIXTURES IS SUBJECT TO RESTRICTIONS.	DISCHARGED OUT	
					Title: THE MERCHANT SHIPPING (CONTROL OF POLLUTION BY IN BULK) REGULATIONS 1987, SCHEDULE 1	NOXIOUS LIQUID S	UBSTANCES
					Reference ; GBRSI*,551,,15,1987	Effective Date :	06APR1987
					<u>Last Amendment</u> : GBRSI*,2604,,2,1990	Entry / Update ;	1992
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF A WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES, OCC MEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTUAL IMPAINAND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF RELEVAND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH AND ENHANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL; (D) NO COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS; (E) NO COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCING; (F) PEMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD BE COCOMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO REFFICIENTLY TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF IN OUTSIDE THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDE CONTAINERS AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURAND TOXICOLOGICAL DATA; (I) PREPARATION OF A SAFETY DATA SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTANT SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR THE CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMPETENT INFORMATION REGARDING THE SHIPMENT.	VED. THESE RESPOURRENCE, FREQUIRMENT TO HUMAN ANT FACTUAL KNOWNENTAL SAISTIFICATION OF THE THEORY OF STATE OF THE THEORY OF STATE OF THE THEORY OF THE THE THE THE THE THEORY OF THE THEORY OF THE THE THE THE THE THE THE THE THE	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS
					Title : THE MANUFACTURE, STORAGE AND IMPORT OF HAZARDO	OUS CHEMICALS R	ULES. 1989
					Reference : GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :	Entry / Update :	SEP1992
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRODUCTS: CITRUS FRUIT: 110 MG/KG		
					<u>Title</u> : THE FOOD, DRUGS AND CHEMICAL SUBSTANCES (FOOD L STANDARDS) REGULATIONS, 1978	ABELLING, ADDIT	IVES AND
					Reference : GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment:	Entry / Update :	SEP1982
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STO PERMISSIBLE LEVEL OF 1.5 MG/M3 (0.2 PPM) MUST BE OBSERVED F MG/M3 (0.6 PPM) FOR 15 MINUTES FOUR TIMES A DAY WITH INTER	OR A PERIOD OF 8 VALS OF AT LEAST	HOURS OR 4 1 HOUR.
					Title: INSTRUCTION NO.10 RELATED TO SECURITY AND HYGIEN WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A LAS CO HIGIENE DE LOS CENTROS DE TRABAJO).		
					Reference : DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment : DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	0.001 MG/L HAZARD CLASS: II		
					Title :		
					Reference :	Effective Date :	1JAN1989
					<u>Last Amendment</u> : SPNPV*,4630-88,,,1988	Entry / Update ;	JUL1990
SWE	REG	AIR	осс	HLV	1D-TWA: 1.3 MG/M3 (0.2 PPM). 15 MIN - STEL: 2.5 MG/M3 (0.4 PPM)		
					Title : HYGIENIC LIMIT VALUES.	Elle act - E	04 11 11 4004
					<u>Reference</u> : AFS***,1990:13,,5-64,1990 <u>Last Amendment</u> :	Effective Date : Entry / Update :	01JUL1991 1992

Common Name : Biphenyl

USA REC AIR USA REC SAFT USE USA REG AIR USA REG MONI USA REG MANU AQ MANU FOOD AQ	Subject	st Spec.	Description	Level /	Summary	y Infor	mation:		
USA REG AIR USA REG MONI USA REG MONI USA REG MANU AQ MANU USA REG CLAS MANU AQ MANU AQ AQ AQ AQ AQ AQ AQ AQ AQ A	FOOD	PESTI	МТС	Title :	NATIONAL SUBSTANC	ONAL I	G FOOD ADMINISTRATION'S ORD ADMINISTRATION'S ORDINAI FOOD, STATENS LIVSMEDELSV (1983:1) MED FOERESKRIFTER	NCE (SLV FS 1983:1) ON FOREI PERKS KUNGOERELSE OM AEN	GN VDRING I
USA REG AIR USA REG MONI USA REG MONI USA REG MANU AQ MANU USA REG CLAS MANU AQ MANU AQ AQ AQ AQ AQ AQ AQ AQ AQ A				Reference	e ;	S	LVFS*,1983:1,1983	Effective Date :	01JAN1990
USA REG AIR USA REG MONI USA REG MONI USA REG MANU AQ MANU USA REG CLAS MANU AQ AQ AQ AQ AQ AQ AQ AQ AQ A					endment:		LVFS*,1989:29,,,1989	Entry / Update :	1992
USA REG AIR USA REG MONI USA REG AIR SOIL AQ MANU MANU FOOD AQ	AIR	occ	TLV	TIME WE USE IN T	EIGHTED A THE PRACT OL OF POTE	VG (TV TICE OF ENTIAL	VA) 0.2 PPM, 1.3 MG/M3THIS THE INDUSTRIAL HYGIENE AS A CHEALTH HAZARDS.	RESHOLD LIMIT VALUE IS IN	TENDED FOR
USA REG AIR USA REG MONI USA REG AIR SOIL AQ MANU MANU FOOD AQ				Reference	e :	. Δ	CGIH*,,,11,1989	Effective Date :	1989
USA REG AIR USA REG MONI USA REG AIR SOIL AQ MANU MANU FOOD AQ				0.7.0.3	endment:		CGIH*,,,11,1991	Entry / Update :	DEC1991
USA REG MONI USA REG AIR SOIL AQ MANU USA REG CLAS MANU FOOD AQ	SAFTY	occ	MXL MXL	300 MG/I	5.0		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<u> </u>	5251501
USA REG MONI USA REG AIR SOIL AQ MANU USA REG CLAS MANU FOOD AQ				200	DO CHETT OF	WIIDE O			
USA REG MONI USA REG AIR SOIL AQ MANU USA REG CLAS MANU FOOD AQ						OIDET	O CHEMICAL HAZARDS		
USA REG MONI USA REG AIR SOIL AQ MANU USA REG CLAS MANU FOOD AQ				Reference	e :	X	PHPAW,90,117,108,1990	Effective Date :	JUN1990
USA REG MONI USA REG AIR SOIL AQ MANU USA REG CLAS MANU FOOD AQ				Last Ame	endment:	X	PHPAW,90,117,108,1990	Entry / Update :	OCT1991
USA REG AIR SOIL AQ MANU	JSA REG AIR EMI RQR			WILL BE	DEVELOP	ED	ANTS JUDGED TO BE HAZARDO		
USA REG AIR SOIL AQ MANU					POLLUTAN		112-NATIONAL EMISSION STA	NDARDS FOR HAZARDOUS AI	R
USA REG AIR SOIL AQ MANU				Reference	e :	F	EREAC,50,,46290,1985	Effective Date :	1985
USA REG AIR SOIL AQ MANU				Last Ame	endment:	C	FRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA REG CLAS MANU FOOD AQ			RQR	CURREN COMMEN CURREN OR PROP BECAME	UBSTANCE TLY MANU RCIAL PURI TLY INVOL OSED TO D LISTED MI	POSES, LVED V DO SO A	MIXTURE FOR WHICH REPORTI ROL ACT HEALTH AND SAFET' JRE OR PROCESS CHEMICAL SI THOSE WHO PROPOSE TO DO WITH A LISTED CHEMICAL BUT ANY TIME DURING THE TEN YI JEMIT TO THE ADMINISTRATO JUDIES CONDUCTED ON THIS SI	Y STUDIES SECTION 2607D. PE JBSTANCES OR MIXTURES FO SO, AND THOSE WHO ARE NO WHO MANUFACTURED OR PI EAR PERIOD PRIOR TO THE TI R OF THE U.S. EPA STUDIES O	RSONS WHO R T ROCESSED IT ME IT R LISTS OF
USA REG CLAS MANU FOOD AQ				Title :	HEALTH A	ND SA	FETY DATA REPORTING RULES	S SECTION 8(D)	
USA REG CLAS MANU FOOD AQ				Referenc	е :	FE	EREAC,51,,32726,1986	Effective Date :	1986
USA REG CLAS MANU FOOD AQ				Last Ame	endment:	C	FRUS*,40,716,120,1990	Entry / Update :	OCT1991
MANU FOOD AQ	SOIL	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 RELEASE UNDERG	LBS OR THE OR TH	THE USI CHEMI IJECTIO	DED A MANUFACTURING, IMPC E OF 10,000 LBS FOR THIS CHEM CAL (OR CATEGORY CHEMICA D N, OR OFF SITE TRANSFER. TI TION (SIC) CODES 20-39 ONLY).	MICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO HIS REGULATION COVERS STA	ANY rw,
MANU FOOD AQ							ENDMENTS AND REAUTHORIZA	ATION ACT, TITLE III. EPCRA	SECTION 313
MANU FOOD AQ				Referenc	e ;	C	FRUS*,40,372,65,1988	Effective Date :	1987
MANU FOOD AQ				7.75	endment :		FRUS*,40,372,65,1988	Entry / Update ;	OCT1991
	MANUF FOOD	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	CONTAIN REGISTR ACCELER ACTIVE I PRIORITI FEED US ACTIVE I	VED IN A PARTION STAR RATED RER INGREDIEN ES FOR INCE, GROUND INGREDIEN	NYLTH PRODUC ANDARI REGISTI NTS. TH CLUSIO DWATE NTS WIT	IS SUBSTANCE IS INCLUDED OF FIRST REGISTERED BEFORE DHAS NOT BEEN ISSUED. PUBRATION AND DATA C ALL-IN FIE STATUTORY CRITERIA THAT ON ON LIST B ARE THOSE ACTIVE CONTAMINANTS, POTENTIA THAT SIGNIFICANT DATA GAPS A GRICULTURAL, GREENHOUSE	N A LIST OF ACTIVE INGREDI NOVEMBER 1, 1984, FOR WHIC LICATION OF THIS LIST INITIA OR PRODUCTS CONTAINING T EPA MUST INCLUDE IN SETT VE INGREDIENTS RELATING T L RESID UES IN SHELLFISH, A ND THOSE OF CONCERN FOR	ENTS CH A ATES AN THE LISTED ING O FOOD AND ND THOSE
				Title :		INSECT	ICIDE, FUNGICIDE, AND RODE		QUIRED TO
				Reference			REAC,54,100,22706,1989	Effective Date :	1988
					endment:		REAC,54,100,22706,1989	Entry / Update :	JAN1992

Common Name: Biphenyl

RTECS Number: DU8050000 CAS Number: 92-52-4

Area Type Subject Spec. <u>Description</u> <u>Level / Summary Information :</u> MANUF THE FOLLOWING CHEMICAL IS INCLUDED ON A LIST OF CHEMICALS AND MIXTURES FOR WHICH USA REG REQ PRMT REPORTING IS CURRENTLY REQUIRED UNDER THE TOXIC SUBSTANCES CONTROL ACT SECTION USE occ PRMT occ 2607A. THIS TOXIC SUBSTANCE IS SUBJECT TO PRELIMINARY ASSESSMENT INFORMATION RULES SAFTY MXL ON PRODUCT ION QUANTITIES, USES, EXPOSURES, AND ADVERSE EFFECTS. MANUFACTURERS INCLUDING IMPORTERS MUST SUBMIT A REPORT FOR THIS LISTED CHEMICAL MANUFACTURED AT EACH SITE. Title : PRELIMINARY ASSESSMENT INFORMATION RULES Reference FEREAC,47,,26998,1982 Effective Date: 1982 Entry / Update: OCT1991 Last Amendment: CFRUS*,40,712,30,1990

Common Name: Bis(2-chloroisopropyl)ether

RTECS Number: KN1750000 CAS Number: 108-60-1

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
RUS	REG	AQ	SURF	MAC CLASS	0.1 MG/L HAZARD C	LASS: III		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
USA	SA REG AQ GRND MONIT AQ GRND MXL			270 (7 0 70 0)	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN COMPLIANCE WITH Title: LIST (PHASE	ED ONLY FOR GROUND-WATER MONI DISPOSAL UNITS. THIS FINAL RULE VINTS OF THIS LIST BE PERFORMED ON IG TH OSE UNITS. THIS ANALYSIS TAI FIRST DETECTED, AND THEN AGAIN IT IS FOUND TO BE PRESENT A BACKO OFR 264.98(H) (2) UNLE SS OTHERW I) OF HAZARDOUS CONSTITUENTS F	WILL REQUIRE THAT AN AN THE GROUND WATER TAK CES PLACE WHEN GROUND ONCE PER YEAR 40 CFR 264 FROUND VALUE MUST BE SISE STATED. OR GROUND-WATER MONIT	ALYSIS OF EN FROM -WATER . WHEN A ET IN
					W. 77 13 31 14 10 10 10 10 10 10 10 10 10 10 10 10 10	E: INCLUDING MAXIMUM CONCENTRA TER PROTECTION.	ATION OF CONSTITUENT: FO)R
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment:	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	SA REG MONIT - RQR		RQR	REQUIRED UNDER TO SECTION 2607D. PER- SUBSTANCES OR MIX THOSE WHO ARE NO MANUFACTURED OR PERIOD PRIOR TO TH	A CHEMICAL OR MIXTURE FOR WHICH TOXIC SUBSTANCE CONTROL ACT SONS WHO CURRENTLY MANUFACTURES FOR COMMERCIAL PURPOSES TO CURRENTLY INVOLVED WITH A LIST PROCESSED IT OR PROPOSED TO DO LETIME IT BECAME LISTED MUST SUBTRIBLY STU	HEALTH AND SAFETY STU RE OR PROCESS CHEMICAL , THOSE WHO PROPOSE TO TED CHEMICAL BUT WHO SO ANY TIME DURING THE BMIT TO THE ADMINISTRAT	DO SO, AND TEN YEAR OR OF THE	
					Title : HEALTH AN	D SAFETY DATA REPORTING RULES S	ECTION 8(D)	
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991

Area	Type	Subject	Spec.	Description	Level /	Summary I	nformation:		
ARG	REG	AIR	occ	MPC	8H-TWA:	0.005 MG/M	3 (0.001 PPM). CARCINOGENIC.		-
						RESOLUTION	TES FOR CHEMICAL SUBSTANCES IN N NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 Y AT WORK)	F WORK AND SOCIAL SECURI	TY
					Reference	e :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Ame	endment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	OCCUPA (ADMINI EMPLOY EXCESS CONFER	TIONAL SAF STERED BYT EE SHALL BI OF THE VAL ENCE OF GO	M45 MG/M3. CONFIRMED HUMAN CA ETY AND HEALTH REGULATIONS, U THE DEPARTMENT OF LABOUR). THI E EXPOSED TO A CONCENTRATION UE FOR THAT CHEMICAL AGENT AI VERNMENTAL INDUSTRIAL HYGIEN VALUE AND BIOLOGICAL EXPOSUR	UNDER THE CANADA LABOUT E REGULATIONS STATE THAT OF AN AIRBORNE CHEMICAL DOPTED BY ACGIH (AMERICA VISTS) IN ITSPUBLICATION EN	R CODE 'NO AGENT IN N
					Title :				
					Reference	e :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Ame	endment :		Entry / Update :	MCH1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	99, 100, 1 PER PAC PROHIBI' AIRCRAF REGULA' THE DEP SAFETY' ONE CON CANADA REGULA' PROPER	O2. PACKING KAGE THAT IED. MAXIM TT: PROHIBIT TIONS, UNDI PARTMENT O INTHE TRAN MPREHENSIV L. THESE ARE TIONS SHOU SHIPPINGNA	TIFICATION NO.): UN2249. CLASS (6 G GROUP I, (I=GREATDANGER, III= MAY BE TRANSPORTED ON A PASSI UM AMOUNT PER PACKAGE THAT I ED. PRESCRIBED BY THE TRANSPORTED OF DANCE THAN THE ACT AND REGUS PORTATION OF DANCE SPORTATION OF DANCE SET OF RULES APPLICABLE TO A BEASED ONUNITED NATIONS RECOLD BE CONSULTED FOR DETAILS. REFOUND IN THE REGULATIONS; AL SUBSTANCES.	MINOR DANGER). MAXIMUM ENGER AIRCRAFT OR VEHICL MAY BE TRANSPORTED ON A RTATION OF DANGEROUSGO GEROUS GOODS ACT (ADMINI JUATIONS ARE INTENDED TO DS IN CANADA, AS WELL AS LL MODES OF TRANSPORT AC MMENDATIONS. THE ACT AND RECORDS ARE ENTERED UND	AMOUNT E: CARGO DDS STERED BY PROMOTE PROVIDE CCROSS ID ER THE
					Reference Last Ame	endment:	CAGAAK,124,26,5523,1990	Effective Date : Entry / Update :	06DEC1990 OCT1991
CSK	REG	AIR	occ	MAC	TWA: 0.0	0025 MG/M3	CLV: 0.00050 MG/M3		
					Title :	DIRECTIVE N	NO. 46/1978 ON HYGIENIC REQUIRE	MENTS ON OCCUPATIONAL E	NVIRONMEN
					Referenc	e :	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Ame	endment:	HPMZC*,58,,,1985	Entry / Update :	DEC1991
CSK	REG	USE LABEL PACK	occ	CLASS RQR RSTR	THE EMP	LOYER TO A	STANCE. USE AND HANDLING OF TI JUTHORITIES. REQUIREMENTS AND G, STORAGE AND TRANSPORT ARE	RESTRICTIONS ON HANDLIN	
						DIRECTIVE N	NO. 4/1985 ON HYGIENIC PRINCIPLE NS	S FOR WORK WITH CHEMICA	L
					Referenc	e :	VMZSR*,,3,,1985	Effective Date :	1APR1985
					Last Ame	endment :	VMZSR*,,10,98,1990	Entry / Update :	DEC1991
DEU	REC	AIR	осс	MAK		GENIC WOR	KING MATERIAL AS SHOWN BY EXP	PERIENCE WITH HUMANS (GR	OUP IIIA1).
					Title :	MAXIMUM C	CONCENTRATIONS AT THE WORKPLE WORKING MATERIALS (MAXIMALE		
							E ARBEITSSTOFFTOLERANZWERTE)		
						BIOLOGISCH	E ARBEITSSTOFFTOLERANZWERTE) MPGFDF,XXVII,,17,1991	Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCE SECURITY MEASURE HAZARD TO HUMAN EXPLOSIONS. AN INVAUTHORITY HAS TO CERTAIN THRESHOLTHE PLANT IS REQUI	PPLIES TO SPECIFIED PLANTS IN WE DD DURING AN INCIDENT. THE OPEL S TO PREVENT INCIDENTS IN WHICE S OR THE ENVIRONMENT DUE TO H VENTORY OF STORED SUBSTANCES BE INFORMED IMMEDIATELY WHEI D AMOUNTS OF THE SUBSTANCE AL RED AND THE OPERATOR HAS TO I BOUT THE PLANT AND THE ADEQUA-	RATOR HAS TO TAKE THE NE H THE SUBSTANCE CAUSES A IIGHER EMISSIONS, FIRES, OF HAS TO BE KEPT. THE COMPI N AN INCIDENCE HAPPENED. RE EXCEEDED A SAFETY ANA NFORM THE NEIGHBOURHOO	CESSARY A SERIOUS ETENT WHEN ALYSIS OF DO AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VERO	ORDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENI IOWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
		CLASS LABEL PACK		CLASS RQR RQR	TOXIC BY INHALATIC HARMFUL IF SWALLS FLAMMABLE (R 10); ALSO VERY TO INSTRUCTIONS BEFO MEDICAL ADVICE IM Title: COUNCIL DI REGULATION	(R 10). CARC.CAT.1; MAY CAUSE C. DN (R 26). T - TOXIC; TOXIC IN CON' DWED (R 22). LABEL: T+ - VERY TO: ALSO HARMFUL IF SWALLOWED (R DXIC BY INHALATION (R 26); AVOID RE USE (S 53); IN CASE OF ACCIDEN EMEDIATELY (SHOW THE LABEL WH RECTIVE 67/548/EEC OF 27 JUNE 196 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS S	TACT WITH SKIN (R 24). XN - XIC; MAY CAUSE CANCER (R 22); ALSO TOXIC IN CONTAC 0 EXPOSURE - OBTAIN SPECIA IT OR IF YOU FEEL UNWELL, (ERE POSSIBLE) (S 45). (7 ON THE APROXIMATION OF ONS RELATING TO THE CLASS	HARMFUL; 45); I WITH SKIN L SEEK
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	USE SAFTY MONIT	occ occ occ	RSTR RQR RQR	ARE OR ARE LIKELY ASSESSED, EMPLOYE AT THE WORKPLACE SUBSTANCE. WHERE ENSURE THE PROTEE MUST BE TAKEN. EM AUTHORITY APPROPI MUST BE INFORMED TO BE TAKEN AND TO	A CARCINOGEN. THE RISK TO THE F TO BE EXPOSED TO CARCINOGENS. IRS' OBLIGATIONS INCLUDE REDUC AND WHERE POSSIBLE ITS REPLACE THE REPLACEMENT OF THE CARCIL TION OF THE WORKERS AND TO RE PLOYERS SHALL WHEN REQUESTEI RIATE INFORMATION. THE WORKER ABOUT THE HEALTH RISKS, HYGIEL HEY CAN CHECK THAT THIS DIRECT /ORKERS IS REQUIRED. THE MEDICA	AS A RESULT OF THEIR WORITION OF THE USE OF THE CA EMENT BY A LESS DANGERO NOGEN IS NOT POSSIBLE, ME EDUCE THE LEVEL OF THEIR O, MAKE AVAILABLE TO THE AND/OR THEIR REPRESENT NIC REQUIREMENTS AND PRI TIVE IS APPLIED. RELEVANT	K MUST BE ARCINOGEN US ASURES TO EXPOSURE COMPETENT ATIVES ECAUTIONS HEALTH
					RISKS RELAT	RECTIVE OF 28 JUNE 1990 ON THE P TED TO EXPOSURE TO CARCINOGEN WITHIN THE MEANING OF ARTICLE	IS AT WORK (SIXTH INDIVIDU	JAL
					Reference :	OJEC**,196,,1,1990	Effective Date :	31DEC1992
					Last Amendment :		Entry / Update:	JUN1992
EC			INDST	RQR RQR	MAY INVOLVE THIS S NOTIFY THE COMPET	STRIAL PLANTS WHOSE ACTIVITIES SUBSTANCE IN THE QUANTITIES SPI TENT AUTHORITIES. THE INFORMAT SCRIBED. SPECIFIED QUANTITIES: 1	ECIFIED (SEE BELOW) ARE RETON TO BE SUBMITTED IN TH	QUIRED TO
					The state of the s	RECTIVE OF 24 JUNE 1982 ON THE M ACTIVITIES. (82/501/EEC).	MAJOR-ACCIDENT HAZARDS O	OF CERTAIN
					Reference :	OJEC**,L230,,1,1982	Effective Date :	
					reference .	0000 ,0000,1,1002	Lifective Date,	

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
GBR	REG	SAFTY STORE	INDST	RQR RQR	OR LIABLE TO INVOL SUBSTANCES) IN A QU UNDERTAKEN UNLES HEALTH AND SAFETY MAJOR ACCIDENTS SI SUCH ACCIDENT MUS PREPARE AND KEEP U SUPPLY THE LOCAL F	TIVITY INCLUDING ON-SITE STORAGE VE THIS SUBSTANCE (ALONE OR WITH UANTITY WHICH IS EQUAL TO OR MO IS THE MANUFACTURER HAS SUBMIT OF EXECUTIVE. AN ADEQUATE ON-SITE HALL BE PREPARED AND KEPT UP TO ST BE REPORTED TO THE EXECUTIVE. UP TO DATE AN OFF-SITE EMERGENCY OPPULATION LIKELY TO BE AFFECTED MATION. (THIS IS AN IMPLEMENTATION OF THE 82/501/EEC).	H OTHER LISTED DANGER PRE THAN 1 KG SHALL NO TED A WRITTEN REPORT TE E EMERGENCY PLAN DEAL DATE BY THE MANUFACT THE LOCAL AUTHORITY Y PLAN. THE MANUFACTU D BY A MAJOR ACCIDENT	OUS F BE TO THE LING WITH FURER. ANY SHALL FRER SHALL WITH
					Title : THE CONTRO	L OF INDUSTRIAL MAJOR ACCIDENT	HAZARDS REGULATIONS	1984
					Reference :	GBRSI*,19021984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	DANGER - III=MINOR	POISONOUS SUBSTANCE, PACKING (DANGER), SUBSIDIARY RISK LABEL: ETHER, SYMMMETRICAL), UN NO. 22	GROUP: I = GREAT DANGI FLAMMABLE LIQUID. (API	ER (I=GREAT
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC AI ENCOMPASS: (A) ASSI MEASURES TO PREVE AND POLLUTION OF TAND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO CAND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO THE CHEMICAL TO INDIA, INFORMATION REGAR		INVOLVED. THESE RESPO ES, OCCURRENCE, FREQUI L IMPAIRMENT TO HUMAN F RELEVANT FACTUAL KN UND ENVIRONMENTAL SAL ; (D) NOTIFICATION OF TH ; (E) NOTIFICATION OF SIT NG; (F)PREPARATION OF A D BE COPED WITH; (G) PRO US TO RESPOND QUICKLY N OF INFORMATION TO PI ACCIDENT; (I) LABELLING FACTURERS, PHYSICAL, C Y DATA SHEET INCLUDIN SUBSTANCE AND SUBMISS OR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT	ONSABILITIES ENCY); (B) IN HEALTH (OWLEDGE FETY WHEN IE FES TO THE IN ON-SITE OVISION OF AND ERSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED
					Title : THE MANUFA	CTURE, STORAGE AND IMPORT OF H.	AZARDOUS CHEMICALS R	ULES. 1989
					Reference :	GAZIN*,7871989	Effective Date :	27NOV1989
IND		MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC AN ENCOMPASS: (A) ASSE MEASURES TO PREVEN AND POLLUTION OF TAND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR! COMPETENT AUTHOR! EMERGENCY PLAN AS COMPETENT AUTHOR! EFFICIENTLY TO ANY OUTSIDE THE SITE, LL. CONTAINERS AS TO CIAND TOXICOLOGICAL SIGNIFICANT INFORM. SAFETY REPORTS TO THE CHEMICAL TO INDIA, INFORMATION REGAR! UNDER ITEMS (A) TO (THE RESPONSABILITIES OF OCCUPIED TO HAZARDOUS SUBSTANCE MAY BE SSMENT OF MAJOR HAZARDS (CAUSENT ACCIDENTS AND LIMIT EVENTUAL HE ENVIRONMENT; (C) PROVISION OF ERS IN ORDER TO ENSURE HEALTH A ITS AND THE FOREGOING CHEMICAL; THES IN CASE OF MAJOR ACCIDENTS; ITIES IN CASE OF MAJOR ACCIDENTS; ITIES 3 MONTHS BEFORE COMMENCING TO HOW MAJOR ACCIDENTS SHOULL ITIES WITH INFORMATION AND MEAN OFF-SITE EMERGENCY; (H) PROVISION ABLE TO BE AFFECTED BY A MAJOR ALEARLY IDENTIFY CONTENTS, MANUDATA; (J) PREPARATION OF A SAFETTATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) FOR IMPORTERS MUST SUPPLY THE COMPONING THE SHIPMENT. FOR ISOLATED E) APPLY TO SUBSTANCE QUANTITY CTURE, STORAGE AND IMPORT OF HATCH AND AND ASTAILS OF THE COMPONING THE SHIPMENT.	INVOLVED. THESE RESPO SS, OCCURRENCE, FREQUE LIMPAIRMENT TO HUMAN F RELEVANT FACTUAL KN ND ENVIRONMENTAL SAE (D) NOTIFICATION OF TH (E) NOTIFICATION OF SIT IG; (F) PREPARATION OF A D BE COPED WITH; (G) PRO IS TO RESPOND QUICKLY N OF INFORMATION TO PE ACCIDENT; (I) LABELLING FACTURERS, PHYSICAL, C Y DATA SHEET INCLUDING SUBSTANCE AND SUBMISS OR THE IMPORT OF A HAZ PETENT AUTHORITIES WITH STORAGES, THE REPONSAE EXCEEDING OR EQUAL TO	NSABILITIES (NCY); (B) I HEALTH OWLEDGE VETY WHEN E ES TO THE IN ON-SITE VISION OF AND CRSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES D IKG.
					Last Amendment :	27-20 1 1 - 111 12-4	15 No. 112 Dec.	
					Last Amenament :		Entry / Update :	SEP1992

Area	Type	Subject	Spec.	Description	Level / Su	nmary I	nformation:		
SWE	REG	AIR USE MANUF	occ	HLV PRO PRO	PERMITTED OBTAINED I SALTS, NOR	ROM RES	ESTABLISHED. CARCINOGENIC SU IN CERTAIN SPECIFIED CASES IF S SPONSIBLE AUTHORITIES, TO USE O TTS CONTAINING IT AS AN ADDITIV OF 0.1% OR MORE).	SPECIAL AUTHORIZATION HAS OR HANDLE THE SUBSTANCE (DR ITS
							IMIT VALUES.		
					Reference	:	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amend		A 3 11350.10,0-04,1350	Entry / Update :	1992
UN	REC	TRNSP LABEL PACK		CLASS			POISONOUS SUBSTANCE, PACKI R DANGER). (APPLIES TO DICHLOR		
					Title :				
					Reference			Effective Date :	
					Last Amend	ment:	UNTDG*,,,15,1989	Entry / Update :	AUG1990
USA	REC	AIR	осс	TLV	CARCINOGE	N.THIS T HYGIEN	G (TWA) 0.001 PPM, 0.0047 MG/M3 A HRESHOLD LIMIT VALUE IS INTEN IE AS A GUIDELINE OR RECOMMEN	DED FOR USE IN THE PRACTIC	
					Title : TH	RESHOLD	LIMIT VALUES		
					Reference		ACGIH*,,,11,1989	Effective Date :	1989
					Last Amend	ment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS R	EPORTAB	F THIS HAZARDOUS SUBSTANCE, I LE QUANTITY (RQ), REPORTED AS LESPONSE CENTER UNDER THE COI SATION, AND LIABILITY ACT. (#)- I	[LBS (KG)!, ARE SUBJECT TO R MPREHENSIVE ENVIRONMENT.	EPORTING
							ST OF HAZARDOUS SUBSTANCES A		
					Reference		CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amend		CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	ACUTE HAZ FOR EXCLU REMAINING CONSIDERE CLEANING	ARDOUS SION. AN IN A CO D A HAZ MEASURI	WASTES (H). THIS CHEMICAL, IF I WASTE. ACUTE HAZARDOUS WAS Y RESIDUE OF THIS CHEMICAL LA NTAINER, OR AN INNER LINER R E ARDOUS WASTE IF DISCARDED UN IS ARE TAKEN (40 CFR 261.33E).	TES REGULATIONS ARE MORE BELED AS ACUTELY HAZARDO MOVED FROM A CONTAINER, ILESS TRIPLE RINSING OR OTH	RESTRICTIVE DUS AND IS ER
					CH	EMICAL	URCE AND CONSERVATION RECOV PRODUCTS, OFF-SPECIFICATION SP HEREOF.		
					Reference		FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amend	ment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	SAFTY	INDST	RQR RQR	THRESHOLI PLANNING TWO TPQ'S FORM WITH IN MOLTEN SUBJECT TO TO OR GREA REPORTING	PLANNI ACTIVITI GIVEN. II PARTICI FORM. O REGULA TER THA TO THE	E PRESENCE OF EXTREMELY HAZA NG QUANTITY (TPQ), IN POUNDS, ES TO BE CONDUCTED. FOR CHEM IN THESE CASES, THE LOWER QUALE SIZE LESS THAN 100 MICRONS, OTHERWISE, THE HIGHER QUANTITY, ITION UNDER SARA 304. RELEASES ON THEIR REPORTABLE QUANTITY NATIONAL RESPONSE CENTER UNICESPONSE, COMPENSATION, AND LI	REQUIRES CERTAIN EMERGEN ICALS THAT ARE SOLIDS, THE NTITY APPLIES FOR SOLIDS IN OR IF THE SUBSTANCE IS IN SOLY APPLIES. THESE CHEMICALS OF SUBSTANCES, IN QUANTITIC (RQ), IN POUNDS, ARE SUBJECT OF THE COMPREHENSIVE	RE MAY BE POWDER DLUTION OR S ARE ALSO
					LIS		ION 302(A) EMERGENCY PLANNING REMELY HAZARDOUS SUBSTANCE		
					Reference		FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amend	ment:	CFRUS*,40,355,,1990	Entry / Update :	OCT1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LI RELEASES O UNDERGRO	S OR THE COUNT INJU	CEEDED A MANUFACTURING, IMP E USE OF 10,000 LBS FOR THIS CHE HEMICAL (OR CATEGORY CHEMICA ICTIO N, OR OFF SITE TRANSFER. T FICATION (SIC) CODES 20-39 ONLY	MICAL MUST REPORT TO EPA AL) TO AIR, LAND, WATER, PO THIS REGULATION COVERS STA	ANY TW,
					Title : SU	PERFUND	AMENDMENTS AND REAUTHORIZ		SECTION 313
						A CONTRACTOR			
					Reference	:	CFRUS*,40,372,65,1988	Effective Date :	1987

Area	Type	Subject	Spec.	Description	<u>Level / Summary Information :</u>	
USA	REG	AIR	EMI	RQR	FROM A LIST OF POLLUTANTS JUDGED TO BE HAZARD	OUS FOR WHICH EMISSION STANDARDS
					Title : CLEAN AIR ACT, 112-NATIONAL EMISSION STA	ANDARDS FOR HAZARDOUS AIR
					Reference : FEREAC,50,,46290,1985	Effective Date: 1985
					Last Amendment: CFRUS*,40,61,1,1990	Entry / Update : SEP1991
JSA	SA REG WASTE INDST CLASS STORE - RQR TRNSP REMOV RQR		RQR	ACUTE HAZARDOUS WASTES (H).; SUMMARY - THIS CH TREATED AS AN ACUTE HAZARDOUS WASTE. ACUTE H MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF HAZARDOUS AND REMAINING IN A CONTAINER, OR AN CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.3	AZARDOUS WASTES REGULATIONS ARE THIS CHEMICAL LABELED AS ACUTELY N INNER LINER R EMOVED FROM A DISCARDED UNLESS TRIPLE RINSING OR	
					Title: RCRA-RESOURCE AND CONSERVATION RECOV CHEMICAL PRODUCTS, OFF-SPECIFICATION SP RESIDUES THEREOF.	프리 하는 경우 가장이 하는데 아이에 프라마다 모시 그 경우에 있다면서 하셨습니다. 나타 네티
					Reference : FEREAC,45,,78541,1980	Effective Date: 1980
					Last Amendment : CFRUS*,40,261,33,1990	Entry / Update: JAN1992

Common Name: Bis(2-ethylhexyl)phthalate

RTECS Number: TI0350000 CAS Number: 117-81-7

	Type	Subject	Spec.	Description	Level / Summary Information :			
ARG	REG	AIR	occ	MPC	RESOLUTION NO. 444/1991 OF TH		VIRONMEN	NT- TY
					Reference : ARGOB*,24170,I,1	.1979 Effecti	ve Date :	29MAY1991
					Last Amendment : ARGOB*.27145,I,4		Update:	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	INGREDIENT DISCLOSURE LIST CONCENTHAZARDOUS MATERIALS INFORMATION INFORMATION ON HAZARDOUS MATERIABY THE HAZARDOUS PRODUCTS ACT AN (ADMINISTERED BY THE DEPARTMENT OR REGULATIONS IMPOSE STANDARDS ON FOUR CONTROLLED PRODUCTS AND ADDRESS INSTRUCTION AND TRAINING, AS WELL (MSDS). THE PRESENCE IN A CONTROLLE EQUAL TO OR GREATER THAN SPECIFIED DISCLOSED IN THE SAFETY DATA SHEET	SYSTEM (WHMIS) IS A NATIONAL ALS USED IN THE WORKPLACE. WE THE CONTROLLED PRODUCTS REFERENCE AND CORPORATE AND CORPORATE AND CORPORATE AND LABELLING AND IDENTIFICATION AS THE UPKEEP OF A MATERIALS OF PRODUCT OF AN INGREDIENT IS IN THE INGREDIENT DISCLOSURE	SYSTEM TO HMIS IS IM EGULATIO FFAIRS). TO E AND HAI I, EMPLOY SAFETY DA N A CONCI	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference : CAGAAK,122,2,55	1,1988 Effectiv	ve Date ;	31DEC1987
					Last Amendment :	Entry /	Update:	APR1991
CSK	REG	AIR	occ	MAC	TWA: 5.0 MG/M3: CLV: 10.0 MG/M3			
John	ILLO	AllX	000	MAG	Title : DIRECTIVE NO. 46/1978 ON HYGI	ENIC REQUIREMENTS ON OCCUPA	TIONAL EI	NVIRONMEN'
					Reference : HPMZC*,39,1978		ve Date :	MCH1985
					Last Amendment : HPMZC*,58,,,1985	ELECTION OF THE PROPERTY OF TH	Update:	DEC1991
		FOOD		PRMT	COMPONENT OF PLASTIC PRODUCTS PER	A STATE OF THE PARTY OF THE PAR	3 41 1 5 6	
		GOODS		MXL	Title: DIRECTIVE NO.49 ON HYGIENIC COMING IN CONTACT WITH FOO	REQUIREMENTS ON PLASTICS ANI	D PLASTIC	GOODS
					Reference : HPMZC*,42,1978		ve Date :	1JUL1978
					Last Amendment :	Entry /		IOOLIGIO
							Update:	DEC1991
DEU	REC	AIR	occ	MAK		GLY CUMULATIVE). 30 MIN- STEL: : THERE IS NO REASON TO FEAR A IEN MAK AND BAT VALUES ARE A T THE WORKPLACE AND BIOLOGIC ALS (MAXIMALE ARBEITSPLATZKO	ONSET OF LONG TO CAL TOLER	3; AVERAGE DAMAGE TO TO. MANCE
DEU	REC	AIR	occ	MAK	2H. HALF-LIFE > SHIFT LENGTH (STRON- VALUE; 1X/SHIFT. PREGNANCY GROUP C THE DEVELOPING EMBRYO OR FETUS WI Title : MAXIMUM CONCENTRATIONS A VALUES FOR WORKING MATERIA BIOLOGISCHE ARBEITSSTOFFTOI	GLY CUMULATIVE). 30 MIN- STEL: : THERE IS NO REASON TO FEAR A IEN MAK AND BAT VALUES ARE A IT THE WORKPLACE AND BIOLOGIC ALS (MAXIMALE ARBEITSPLATZKO LERANZWERTE)	ONSET OF 100 MG/ML RISK OF DEDHERED TOTAL TOLER	F EFFECT > 3; AVERAGE DAMAGE TO TO. MANCE
DEU	REC	AIR	occ	MAK	2H. HALF-LIFE > SHIFT LENGTH (STRON VALUE; 1X/SHIFT. PREGNANCY GROUP CTHE DEVELOPING EMBRYO OR FETUS WITTEE: MAXIMUM CONCENTRATIONS A VALUES FOR WORKING MATERIA BIOLOGISCHE ARBEITSSTOFFTOI	GLY CUMULATIVE). 30 MIN- STEL: : THERE IS NO REASON TO FEAR A IEN MAK AND BAT VALUES ARE A I THE WORKPLACE AND BIOLOGIC ALS (MAXIMALE ARBEITSPLATZKO LERANZWERTE) ,1991 Effective	ONSET OF 100 MG/M. RISK OF D. DHERED TO CAL TOLER ONZENTRAT	F EFFECT > 3; AVERAGE DAMAGE TO YO. LANCE TIONEN UND
	REG		OCC	MAK	2H. HALF-LIFE > SHIFT LENGTH (STROM VALUE; 1X/SHIFT. PREGNANCY GROUP C THE DEVELOPING EMBRYO OR FETUS WITTLE: MAXIMUM CONCENTRATIONS A VALUES FOR WORKING MATERIA BIOLOGISCHE ARBEITSSTOFFTOI Reference: MPGFDF,XXVII,,17 Last Amendment: THIS SUBSTANCE BELONGS TO CLASS II. NOT EXCEED (AS THE SUM OF ALL COMPONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW OF > = 2 KG/H; CLASS COMPOUNDS FROM DIFFERENT CLASSES EXCEED 150 MG/M3 AT A TOTAL MASS FLOW	GLY CUMULATIVE). 30 MIN- STEL: : THERE IS NO REASON TO FEAR A IEN MAK AND BAT VALUES ARE A I THE WORKPLACE AND BIOLOGIC ALS (MAXIMALE ARBEITSPLATZKO LERANZWERTE) ,1991 Effectiv Entry/ THE AIR EMISSIONS OF ORGANIC (OUNDS IN ONE CLASS) THE FOLLO LT A MASS FLOW OF >= 0.1 KG/H; III - 150 MG/M3 AT A MASS FLOW C ARE PRESENT, THE MASS CONCER	ONSET OF LOOK	F EFFECT > 3; AVERAGE DAMAGE TO TO ANCE TIONEN UND JAN1992 DS MUST SS 100 MG/M3 G/H. IF MUST NOT
					2H. HALF-LIFE > SHIFT LENGTH (STROM VALUE; 1X/SHIFT. PREGNANCY GROUP CONTROL THE DEVELOPING EMBRYO OR FETUS WITTLE: MAXIMUM CONCENTRATIONS A VALUES FOR WORKING MATERIA BIOLOGISCHE ARBEITSSTOFFTOI Reference: MPGFDF,XXVII,,17 Last Amendment: THIS SUBSTANCE BELONGS TO CLASS II. NOT EXCEED (AS THE SUM OF ALL COMPOUNDS TO CLASS II. ON TEXT AND THE SUM OF ALL COMPOUNDS FROM DIFFERENT CLASSES COMPOUNDS FROM DIFFERENT CLASSES EXCEED 150 MG/M3 AT A TOTAL MASS FITTLE: TECHNICAL GUIDELINES FOR ALL	GLY CUMULATIVE). 30 MIN- STEL: : THERE IS NO REASON TO FEAR A IEN MAK AND BAT VALUES ARE A IT THE WORKPLACE AND BIOLOGIC ALS (MAXIMALE ARBEITSPLATZKO LERANZWERTE) ,1991 Effectiv Entry/ THE AIR EMISSIONS OF ORGANIC (OUNDS IN ONE CLASS) THE FOLLA IT A MASS FLOW OF >= 0.1 KG/H; III - 150 MG/M3 AT A MASS FLOW O ARE PRESENT, THE MASS CONCER LOW OF >= 3 KG/H. R POLLUTION CONTROL (TECHNIS)	ONSET OF LOOK	F EFFECT > 3; AVERAGE TO TO. CANCE TIONEN UND JAN1992 DS MUST .SS . 100 MG/M3 G/H. IF MUST NOT
					2H. HALF-LIFE > SHIFT LENGTH (STROM VALUE; 1X/SHIFT. PREGNANCY GROUP CTHE DEVELOPING EMBRYO OR FETUS WITTLE: MAXIMUM CONCENTRATIONS A VALUES FOR WORKING MATERIA BIOLOGISCHE ARBEITSSTOFFTOI Reference: MPGFDF,XXVII,,17 Last Amendment: THIS SUBSTANCE BELONGS TO CLASS II. NOT EXCEED (AS THE SUM OF ALL COME CONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW OF > = 2 KG/H; CLASS COMPOUNDS FROM DIFFERENT CLASSES EXCEED 150 MG/M3 AT A TOTAL MASS FITTLE: TECHNICAL GUIDELINES FOR AI REINHALTUNG DER LUFT)	GLY CUMULATIVE). 30 MIN- STEL: : THERE IS NO REASON TO FEAR A IEN MAK AND BAT VALUES ARE A I THE WORKPLACE AND BIOLOGIC ALS (MAXIMALE ARBEITSPLATZKO LERANZWERTE) ,1991 Effectiv Entry / THE AIR EMISSIONS OF ORGANIC (OUNDS IN ONE CLASS) THE FOLLO IT A MASS FLOW OF >= 0.1 KG/H; III - 150 MG/M3 AT A MASS FLOW (ARE PRESENT, THE MASS CONCER LOW OF >= 3 KG/H. R POLLUTION CONTROL (TECHNIS)	ONSET OF 100 MG/M. RISK OF ILDHERED TO CAL TOLER ON ZENTRATON CLASS II - OF >= 3 KNTRATION CHE ANLE	F EFFECT > 3; AVERAGE TO TO. CANCE TIONEN UND JAN1992 DS MUST .SS . 100 MG/M3 G/H. IF MUST NOT
					2H. HALF-LIFE > SHIFT LENGTH (STROM VALUE; 1X/SHIFT. PREGNANCY GROUP CTHE DEVELOPING EMBRYO OR FETUS WITTLE: MAXIMUM CONCENTRATIONS A VALUES FOR WORKING MATERIA BIOLOGISCHE ARBEITSSTOFFTOI Reference: MPGFDF,XXVII,,17 Last Amendment: THIS SUBSTANCE BELONGS TO CLASS II. NOT EXCEED (AS THE SUM OF ALL COMPONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW OF >= 2 KG/H; CLASS COMPOUNDS FROM DIFFERENT CLASSES EXCEED 150 MG/M3 AT A TOTAL MASS FITITLE: TECHNICAL GUIDELINES FOR AIR REINHALTUNG DER LUFT) Reference: GMSMA6,,7,93,198	GLY CUMULATIVE). 30 MIN- STEL: : THERE IS NO REASON TO FEAR A IEN MAK AND BAT VALUES ARE A I THE WORKPLACE AND BIOLOGIC ALS (MAXIMALE ARBEITSPLATZKO LERANZWERTE) ,1991 Effectiv Entry/ THE AIR EMISSIONS OF ORGANIC (OUNDS IN ONE CLASS) THE FOLLO CARE PRESENT, THE MASS CONCER LOW OF >= 3 KG/H. R POLLUTION CONTROL (TECHNIS 6 Effectiv Entry/ FROM WHICH THE SUBSTANCE M. ITION THAT THE QUANTITY OF THE	ONSET OF 100 MG/M. RISK OF ID DHERED TO CAL TOLER IN ZENTRA TON TOLER IN ZENTRA TON CHE ANLE IN ZENTRA TON CHE ANLE IN ZENTRA TON TOLER IN ZENTRA TOLER	F EFFECT > 3; AVERAGE DAMAGE TO TO. RANCE ITONEN UND JAN1992 DS MUST .SS - 100 MG/M3 G/H. IF MUST NOT ETTUNG ZUR 01MCH1986 JAN1992 TE IS NCE
DEU	REG	AIR		MPC	2H. HALF-LIFE > SHIFT LENGTH (STROM VALUE; 1X/SHIFT. PREGNANCY GROUP COTHE DEVELOPING EMBRYO OR FETUS WITTLE: MAXIMUM CONCENTRATIONS A VALUES FOR WORKING MATERIA BIOLOGISCHE ARBEITSSTOFFTOI Reference: MPGFDF,XXVII,,17 Last Amendment: THIS SUBSTANCE BELONGS TO CLASS II. NOT EXCEED (AS THE SUM OF ALL COMPONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW OF > = 2 KG/H; CLASS COMPOUNDS FROM DIFFERENT CLASSES EXCEED 150 MG/M3 AT A TOTAL MASS FITTLE: TECHNICAL GUIDELINES FOR AIR REINHALTUNG DER LUFT) Reference: GMSMA6,,7,93,198 Last Amendment: THE USE OF FOOD-CONTACT MATERIALS PROVISIONALLY ACCEPTABLE, ON COND MIGRATING INTO THE FOOD IS REDUCED	GLY CUMULATIVE). 30 MIN- STEL: : THERE IS NO REASON TO FEAR A IEN MAK AND BAT VALUES ARE A IT THE WORKPLACE AND BIOLOGIC ALS (MAXIMALE ARBEITSPLATZKO LERANZWERTE) ,1991 Effectiv Entry/ THE AIR EMISSIONS OF ORGANIC (OUNDS IN ONE CLASS) THE FOLLA IT A MASS FLOW OF >= 0.1 KG/H; III - 150 MG/M3 AT A MASS FLOW O ARE PRESENT, THE MASS CONCER LOW OF >= 3 KG/H. R POLLUTION CONTROL (TECHNIS 6 Effectiv Entry/ FROM WHICH THE SUBSTANCE M. ITTO THE LOWEST LEVEL TECHNIC	ONSET OF 100 MG/M. RISK OF ID DHERED TO CAL TOLER IN ZENTRA TON TOLER IN ZENTRA TON CHE ANLE IN ZENTRA TON CHE ANLE IN ZENTRA TON TOLER IN ZENTRA TOLER	F EFFECT > 3; AVERAGE DAMAGE TO TO. RANCE ITONEN UND JAN1992 DS MUST .SS - 100 MG/M3 G/H. IF MUST NOT ETTUNG ZUR 01MCH1986 JAN1992 TE IS NCE

Common Name: Bis(2-ethylhexyl)phthalate

RTECS Number: TI0350000 CAS Number: 117-81-7

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RQR RQR		N-POLLUTING LIQUID SUBSTANCE. DO PPROVAL REQUIRED BY A CARRIER. D		
						ANT SHIPPING (CONTROL OF POLLUTI GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987	ON BY NOXIOUS LIQUID S	UBSTANCES 06APR1983
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
					No. of the last of		20077-2000-	
BR	REG	AIR	occ	OES		TEL (10 MIN-TWA): 10 MG/M3.		
						ATIONAL EXPOSURE LIMITS FOR USE TO HEALTH REGULATIONS	WITH THE CONTROL OF SI	JBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
US	REG	AIR	осс	MAC CLASS	CLV: 1.0 MG/M3 (VAP	OUR, AEROSOL) HAZARD CLASS: II		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment:	GOSTS*,12.1.005,,,1988	Entry / Update:	MAY1990
WE	REG	AIR	occ	HLV		MIN - STEL: 5 MG/M3 (THE SAME LIM HICH NO SPECIAL LIMIT HAS BEEN ES		R ORGANIC
					Title : HYGIENIC LI	MIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update:	1992
SA	REC	AIR	occ	TLV	THRESHOLD LIMIT V	G (TWA) 5 MG/M3; SHORT TERM EXPOS ALUE IS INTENDED FOR USE IN THE P COMMENDATION IN THE CONTROL OF	RACTICE OF INDUSTRIAL I	HYGIENE AS
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
SA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE SAFELY USEI TRANSPORTATION, O CONDITIONS: SUBSTA MUST NOT EXCEED L NOT EXCEED TRACE	NCLUDED ON A LIST OF SUBSTANCES D AS COMPONENTS OF ARTICLES INTER HOLDING FOOD IN ACCORDANCE WANCE MUST BE SEPARATED FROM THUMITS OF GOOD MANUFACTURING PRAMOUNTS AT SEAMS AND EDGE EXPOSO REGULATED BY SEA M INTEGRITY CFR 175	ENDED FOR USE IN PACKA THT THE FOLLOWING PRE E FOOD BY A FUNCTIONAL ACTICE USED WITH DRY F DSURES WHEN USED WITH	GING, SCRIBED BARRIER, OODS, OR FATTY AND
					Title : SUBSTANCES	FOR USE ONLY AS COMPONENTS OF	ADHESIVES	
					Reference :	FEREAC,42,,14534,1977	Effective Date:	1977
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991
SA	REG	FOOD PACK MANUF USE	ADDIT ADDIT ADDIT	RSTR RSTR GL RSTR	COATING SUBSTANCE IN FOOD PACKAGING	ELUDED ON A LIST OF SUBSTANCES US ES FOR CELLOPHANE MUST BE OF A G TO IMPART THE DESIRED TECHNOLO INCES MUST ABIDE UNDER THE COND	RADE OF PURITY SUITABL GICAL PROPERTIES. ACRY	E FOR USE LONITRILE

<u>Title</u>: INDIRECT FOOD ADDITIVES; POLYMERS-CELLOPHANE.

 Reference
 :
 FEREAC,42,,14572,1977
 Effective Date :
 1977

 Last Amendment :
 CFRUS*,21,177,1200,1988
 Entry / Update :
 NOV1991

Common Name: Bis(2-ethylhexyl)phthalate

RTECS Number: Ti0350000 CAS Number: 117-81-7

	Type	Subject	Spec.	Description	Level / Summary In	formation :		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJEC	CEEDED A MANUFACTURING, IMPOR USE OF 10,000 LBS FOR THIS CHEMIC EMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THIS ICATION (SIC) CODES 20-39 ONLY).	TO AIR, LAND, WATER, PO	ANY TW,
					Title : SUPERFUND	AMENDMENTS AND REAUTHORIZAT IC SUBSTANCES	ION ACT, TITLE III. EPCRA S	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABB INNER LINER R EMOV	ISCARDED, MUST BE TREATED AS AI REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND ED FROM A CONTAINER, IS CONSIDE TRIPLE RINSING OR OTHER CLEANIN	IVE FOR EXCLUSION. ANY REMAINING IN A CONTAIN RED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN E IF
					Title : RCRA-RESOU CHEMICAL P RESIDUES TH	RCE AND CONSERVATION RECOVER' RODUCTS, OFF-SPECIFICATION SPEC IEREOF.	Y ACT: DISCARDED COMME IES, CONTAINER RESIDUES,	RCIAL AND SPILL
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS 261.33E). Title: RCRA-RESOU	ISCARDED, MUST BE TREATED AS AI REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND 'ED FROM A CONTAINER, IS CONSIDI TRIPLE RINSING OR OTHER CLEANIN PRICE AND CONSERVATION RECOVER	IVE FOR EXCLUSION. ANY REMAINING IN A CONTAIN RED A HAZARDOUS WASTI G MEASURES ARE TAKEN (4 Y ACT: DISCARDED COMME	RESIDUE OF IER, OR AN E IF IO CFR ERCIAL
						RODUCTS, OFF-SPECIFICATION SPEC		, AND SPILL
					Reference :	FEREAC,45,,78541,1980	Effective Date : Entry / Update :	1980 JAN1992
					WELLS SURROUNDIN CONTAMINATION IS I LISTED CONSTITUEN COMPLIANCE WITH 4 Title : LIST (PHASE	NTS OF THIS LIST BE PERFORMED ON G TH OSE UNITS. THIS ANALYSIS TAI FIRST DETECTED, AND THEN AGAIN I IS FOUND TO BE PRESENT A BACKC 0 CFR 264.98(H) (2) UNLE SS OTHERW 1) OF HAZARDOUS CONSTITUENTS F INCLUDING MAXIMUM CONCENTRA	CES PLACE WHEN GROUND- ONCE PER YEAR 40 CFR 264 BROUND VALUE MUST BE SI ISE STATED. OR GROUND-WATER MONIT	-WATER WHEN A ET IN
						TER PROTECTION.		OR
					Reference :		Effective Date :	
					O COSTO CONTRACTOR	FEREAC,52,,25947,1987	Effective Date :	1987
JSA	REG	AQ		RQR	Last Amendment : THIS SUBSTANCE IS I	CFRUS*,40,264,,1990 NCLUDED ON A LIST REQUIRED OF T	Entry / Update : THE EPA BY THE CWA SECTION	1987 SEP1991 ION 304 OF
JSA	REG	AQ	-	RQR	Last Amendment : THIS SUBSTANCE IS I CONVENTIONAL POL	CFRUS*,40,264,,1990 NCLUDED ON A LIST REQUIRED OF T LUTANTS REQUIRING MAXIMUM DAI	Entry / Update : THE EPA BY THE CWA SECTIONS THE EFFLUENT LIMITATIONS	1987 SEP1991 SON 304 OF
JSA	REG	AQ	-	RQR	Last Amendment ; THIS SUBSTANCE IS I CONVENTIONAL POL	CFRUS*,40,264,,1990 NCLUDED ON A LIST REQUIRED OF T LUTANTS REQUIRING MAXIMUM DAI ER ACT (WATER QUALITY ACT OF 198	Entry / Update : THE EPA BY THE CWA SECTILLY EFFLUENT LIMITATIONS TO INFORMATION AND GUILD	1987 SEP1991 (ON 304 OF s. DELINES)
USA	REG	AQ		RQR	Last Amendment : THIS SUBSTANCE IS I CONVENTIONAL POLITITE : CLEAN WATER	CFRUS*,40,264,,1990 NCLUDED ON A LIST REQUIRED OF T LUTANTS REQUIRING MAXIMUM DAI ER ACT (WATER QUALITY ACT OF 198 XCODE*,33,,1314,1990	Entry / Update : THE EPA BY THE CWA SECTI LY EFFLUENT LIMITATIONS TINFORMATION AND GUIL Effective Date :	1987 SEP1991 SON 304 OF
	REG		EMI	RQR	THIS SUBSTANCE IS I CONVENTIONAL POLITITE: CLEAN WATER	CFRUS*,40,264,,1990 NCLUDED ON A LIST REQUIRED OF TALUTANTS REQUIRING MAXIMUM DATER ACT (WATER QUALITY ACT OF 198 XCODE*,33,,1314,1990 XCODE*,33,,1314,1990 LUTANTS JUDGED TO BE HAZARDOU	Entry / Update : HE EPA BY THE CWA SECTI LY EFFLUENT LIMITATIONS TO INFORMATION AND GUIL Effective Date : Entry / Update :	1987 SEP1991 SON 304 OF S. DELINES) 1981 NOV1991
			EMI		THIS SUBSTANCE IS I CONVENTIONAL POLITITE: CLEAN WATER CLEAN WATER CLEAR Amendment: FROM A LIST OF POLIWILL BE DEVELOPED	CFRUS*,40,264,,1990 NCLUDED ON A LIST REQUIRED OF TALUTANTS REQUIRING MAXIMUM DATER ACT (WATER QUALITY ACT OF 198 XCODE*,33,,1314,1990 XCODE*,33,,1314,1990 LUTANTS JUDGED TO BE HAZARDOU ACT, 112NATIONAL EMISSION STANS	Entry / Update : THE EPA BY THE CWA SECTI LY EFFLUENT LIMITATIONS TO INFORMATION AND GUID Effective Date : Entry / Update : S FOR WHICH EMISSION STA	1987 SEP1991 (ON 304 OF s. DELINES) 1981 NOV1991 ANDARDS
			EMI		THIS SUBSTANCE IS IT CONVENTIONAL POLITITE: CLEAN WATER CLEAN WATER CLEAN ALIST OF POLITICE: CLEAN AIR A	CFRUS*,40,264,,1990 NCLUDED ON A LIST REQUIRED OF TALUTANTS REQUIRING MAXIMUM DATER ACT (WATER QUALITY ACT OF 198 XCODE*,33,,1314,1990 XCODE*,33,,1314,1990 LUTANTS JUDGED TO BE HAZARDOU ACT, 112NATIONAL EMISSION STANS	Entry / Update : THE EPA BY THE CWA SECTI LY EFFLUENT LIMITATIONS TO INFORMATION AND GUID Effective Date : Entry / Update : S FOR WHICH EMISSION STA	1987 SEP1991 ION 304 OF S. DELINES) 1981 NOV1991 ANDARDS
			EMI		THIS SUBSTANCE IS I CONVENTIONAL POLITITE: CLEAN WATER CLEAN WATER CLEAN WATER CLEAN ALIST OF POLITICE: CLEAN AIR APOLLUTANT	CFRUS*,40,264,,1990 NCLUDED ON A LIST REQUIRED OF TILUTANTS REQUIRING MAXIMUM DAILER ACT (WATER QUALITY ACT OF 198 XCODE*,33,,1314,1990 XCODE*,33,,1314,1990 LUTANTS JUDGED TO BE HAZARDOU ACT, 112-NATIONAL EMISSION STAN	Entry / Update : THE EPA BY THE CWA SECTI LY EFFLUENT LIMITATIONS TO INFORMATION AND GUIL Effective Date : Entry / Update : S FOR WHICH EMISSION STA	1987 SEP1991 (ON 304 OF S. DELINES) 1981 NOV1991 ANDARDS
USA			EMI REQ OCC OCC		Last Amendment: THIS SUBSTANCE IS I CONVENTIONAL POLITITE: CLEAN WATE CLEAN WATE CLEAN WATE CLEAN ALIST OF POLIWILL BE DEVELOPED Title: CLEAN AIR APOLLUTANT CRETERING IS CURRE 2607A. THIS TOXIC SUON PRODUCT ION QUE	CFRUS*,40,264,,1990 NCLUDED ON A LIST REQUIRED OF TALUTANTS REQUIRING MAXIMUM DATE ACT (WATER QUALITY ACT OF 1980 XCODE*,33,,1314,1990 XCODE*,33,,1314,1990 LUTANTS JUDGED TO BE HAZARDOU ACT, 112-NATIONAL EMISSION STANS FEREAC,50,,46290,1985	Entry / Update : THE EPA BY THE CWA SECTILY EFFLUENT LIMITATIONS TO INFORMATION AND GUID Effective Date : Entry / Update : S FOR WHICH EMISSION ST. DARDS FOR HAZARDOUS AL Effective Date : Entry / Update : CHEMICALS AND MIXTURES SUBSTANCES CONTROL AC LRY ASSESSMENT INFORMA. DVERSE EFFECTS. MANUEL	1987 SEP1991 ION 304 OF S. DELINES) 1981 NOV1991 ANDARDS IR 1985 SEP1991 S FOR WHICH ST SECTION TION RULES ACTURERS
USA	REG	AIR MANUF USE	REQ occ	RQR PRMT PRMT	Last Amendment: THIS SUBSTANCE IS I CONVENTIONAL POLITITE: CLEAN WATE CLEAN WATE CLEAN WATE CLEAN ALIST OF POLIWILL BE DEVELOPED Title: CLEAN AIR APOLLUTANT. Reference: Last Amendment: THE FOLLOWING CHIT REPORTING IS CURRE 2607A. THIS TOXIC SUON PRODUCT ION QUINCLUDING IMPORTE AT EACH SITE.	CFRUS*,40,264,,1990 NCLUDED ON A LIST REQUIRED OF TALUTANTS REQUIRING MAXIMUM DATE ACT (WATER QUALITY ACT OF 1980 XCODE*,33,,1314,1990 XCODE*,33,,1314,1990 LUTANTS JUDGED TO BE HAZARDOU ACT, 112-NATIONAL EMISSION STANS FEREAC,50,,46290,1985 CFRUS*,40,61,1,1990 EMICAL IS INCLUDED ON A LIST OF CENTLY REQUIRED UNDER THE TOXIC JESTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASSETTANCE IS SUBJECT.	Entry / Update : THE EPA BY THE CWA SECTILLY EFFLUENT LIMITATIONS TO INFORMATION AND GUID Effective Date : Entry / Update : S FOR WHICH EMISSION ST. DARDS FOR HAZARDOUS AND Effective Date : Entry / Update : CHEMICALS AND MIXTURES SUBSTANCES CONTROL ACTORY ASSESSMENT INFORMAL DVERSE EFFECTS. MANUFASS LISTED CHEMICAL MANUFASSESSMENT CHEMICAL MANUFASSES SUBSTED	1987 SEP1991 SON 304 OF S. DELINES) 1981 NOV1991 ANDARDS IR 1985 SEP1991 S FOR WHICH TT SECTION TION RULES ACTURERS
USA	REG	AIR MANUF USE	REQ occ	RQR PRMT PRMT	Last Amendment: THIS SUBSTANCE IS I CONVENTIONAL POLITITE: CLEAN WATE CLEAN WATE CLEAN WATE CLEAN ALIST OF POLIWILL BE DEVELOPED Title: CLEAN AIR APOLLUTANT. Reference: Last Amendment: THE FOLLOWING CHIT REPORTING IS CURRE 2607A. THIS TOXIC SUON PRODUCT ION QUINCLUDING IMPORTE AT EACH SITE.	CFRUS*,40,264,,1990 NCLUDED ON A LIST REQUIRED OF TALUTANTS REQUIRING MAXIMUM DATER ACT (WATER QUALITY ACT OF 1980 XCODE*,33,,1314,1990 XCODE*,33,,1314,1990 LUTANTS JUDGED TO BE HAZARDOU ACT, 112-NATIONAL EMISSION STANTS FEREAC,50,,46290,1985 CFRUS*,40,61,1,1990 EMICAL IS INCLUDED ON A LIST OF CENTLY REQUIRED UNDER THE TOXIC JUSTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND ASTERS MUST SUBMIT A REPORT FOR THE	Entry / Update : THE EPA BY THE CWA SECTILLY EFFLUENT LIMITATIONS TO INFORMATION AND GUID Effective Date : Entry / Update : S FOR WHICH EMISSION ST. DARDS FOR HAZARDOUS AND Effective Date : Entry / Update : CHEMICALS AND MIXTURES SUBSTANCES CONTROL ACTORY ASSESSMENT INFORMAL DVERSE EFFECTS. MANUFASS LISTED CHEMICAL MANUFASSESSMENT CHEMICAL MANUFASSES SUBSTED	1987 SEP1991 SON 304 OF S. DELINES) 1981 NOV1991 ANDARDS IR 1985 SEP1991 S FOR WHICH TT SECTION TION RULES ACTURERS

Common Name : Bis(2-ethylhexyl)phthalate

RTECS Number: Ti0350000 CAS Number: 117-81-7

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
JSA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN IT'S REPORTAL TO THE NATIONAL PRESPONSE, COMPEN	OF THIS HAZARDOUS SUBSTANCE, I BLE QUANTITY (RQ), REPORTED AS [I RESPONSE CENTER UNDER THE COM SATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT) IS SUBJECT TO CHANGE	EPORTING AL
					Reference : Last Amendment :	ST OF HAZARDOUS SUBSTANCES AN CFRUS*,40,302,4,1990 CFRUS*,40,302,4,1990	D REPORTABLE QUANTITIES <u>Effective Date :</u> <u>Entry / Update :</u>	1990 SEP1991
НО	REC	AQ	DRINK	GL		NCE IS A CHEMICAL OF HEALTH SIG	TY	ATER.
					Last Amendment :	WHODW*,,,,1983 WHODW*,,,,1992	Effective Date : Entry / Update :	OCT1992

Common Name: Bromacil

RTECS Number: YQ9100000 CAS Number: 314-40-9

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 10 MG/M3 (1	PPM)		
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	WORK AND SOCIAL SECURIT	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update ;	OCT1991
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOLERANCES); PROVI	DDUCTS: 0.1 MG/KG; SECURITY INT SIONAL TOXICITY CLASS: III (I = M ORIZED; USE IN DOMESTIC SANITIT	OST TOXIC, IV = LEAST TOX	
						S COM ACAO TOXICA SOBRE ANIMA AND/OR PLANTS)	AIS E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*1,1984	Effective Date :	
					Last Amendment :	232424	Entry / Update :	AUG1985
CAN	REG	AIR	occ	TLV	REGULATIONS, UNDE LABOUR). THE REGUL CONCENTRATION OF CHEMICAL AGENT AL INDUSTRIAL HYGIENI BIOLOGICAL EXPOSU	3. PRESCRIBED BY THE CANADA OG IR THE CANADA LABOUR CODE (AD ATIONS STATE THAT NO EMPLOYE AN AIRBORNE CHEMICAL AGENT IN DOPTED BY ACGIH (AMERICAN CON ISTS) IN ITS PUBLICATION ENTITLES RE INDICES FOR 1985-86*.	MINISTERED BY THE DEPAR E SHALL BE EXPOSED TO A N EXCESS OF THE VALUE FO FERENCE OF GOVERNMENTA	TMENT OF R THAT AL
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MCH1991
		USE	PESTI		CONCENTRATE OR EMPOWDER). APPLIES TO LITHIUM SALT. CODE ADMINISTERED BY CLASSIFICATION, PACPEST CONTROL PROD AGRICULTUREAND PI	CTURING USE AS HERBICIDE. (FORM MULSION; GRANULAR; PELLET; SOLD BROMACIL PRESENT IN FREE FOR BBV. THE PEST CONTROL PRODUCT HE DEPARTMENT OF AGRICULTURE CKAGING AND LABELLING SYSTEM UCTS THAT ARE CURRENTLYREGIS' RODUCTS THAT HAVE BEEN REMOVISTORICAL RECORDS ARE NOT.	UBLE GRANULES; SOLUTION M, AS DIMETHYLAMINE SALES ACT AND REGULATIONS AS THEY ESTABLISH A REGIST FOR PEST CONTROL PRODUCTERED WITH THE DEPARTMENT.	T, OR AS ARE RATION, CTS. ONLY ENT OF
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	27.107.0131.1221.103.000.11.103.0	Entry / Update :	JUN1991
	638		1271	Sarker			Advantage V College	
CSK	REG	USE	AGRIC	PRMT	PRECAUTIONS ARE G	VED AS PESTICIDE. SPECIFIC USES, IVEN.	LIMITATIONS AND SAFETY	
					Title : LIST OF PERM	MITTED CHEMICALS FOR PLANT PRO	OTECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :	21 (21) 40 (21)	Entry / Update :	DEC1991
		2012						
DEU	REG	FOOD	PESTI	MRL).1 MG/KG. OTHER PLANT PRODUCT ON MAXIMUM LIMITS OF PLANT PR		
						CHUTZMITTEL-HOECHSTMENGENV		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
			PESTI	RSTR	PROTECTED WATER A	CONSISTING OF OR CONTAINING T REAS AND MINERAL SPRING AREA READY FOR USE, OR AS STICKS OR	S UNLESS THEY ARE MARKE	
DEU	REG	USE			MONUMENTS AND OT Title: ORDINANCE	T BE USED IN NATURAL PRESERVES THER PROTECTED AREAS UNLESS TO ON THE USE FOR PLANT PROTECTION	, NATIONAL PARKS, NATUR HE USE IS EXPLICITLY PERM	AL
DEU	REG	USE			SUBSTANCE MAY NO MONUMENTS AND OT Title: ORDINANCE ANWENDUNG	T BE USED IN NATURAL PRESERVES THER PROTECTED AREAS UNLESS TO ON THE USE FOR PLANT PROTECTION GSVERORDNUNG)	, NATIONAL PARKS, NATUR HE USE IS EXPLICITLY PERM ON (PFLANZENSCHUTZ-	AL ITTED.
DEU	REG	USE			MONUMENTS AND OT Title: ORDINANCE	T BE USED IN NATURAL PRESERVES THER PROTECTED AREAS UNLESS TO ON THE USE FOR PLANT PROTECTION	, NATIONAL PARKS, NATUR HE USE IS EXPLICITLY PERM	AL

Common Name: Bromacil

RTECS Number: YQ9100000 CAS Number: 314-40-9

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
GBR	REG	USE	PESTI	PRMT	APPROVED AS A SOIL PRECAUTIONS ARE L	L-ACTING HERBICIDE. SPECIFIC USES,	LIMITATIONS AND SAFET	Y
					Title : APPROVED I	PRODUCTS FOR FARMERS AND GROWE	ERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
onn	nro	AID	000	056	9U TWA: 10 MG/M3 /1	1 PPM). STEL (10 MIN-TWA): 20 MG/M3	/2 DDM)	
SBR	REG	AIR	occ	OES		PATIONAL EXPOSURE LIMITS FOR USE		IRSTANCES
						S TO HEALTH REGULATIONS	WITH THE CONTROL OF S	J DO TAILCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment:	GNHSE*,EH40,,11,1992	Entry / Update:	1992
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL	WHERE THIS SUBSTANCE IS PRODUC OF 10 MG/M3 (1 PPM) MUST BE OBSERV 5 MINUTES FOUR TIMES A DAY WITH	VED FOR A PERIOD OF 8 H	OURS OR 20
					WORKPLACE	N NO.10 RELATED TO SECURITY AND ES. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
SWE	REG	USE	PESTI	PRO	SUSPENDED DUE TO SOIL.	ITS SUSPECTED CARCINOGENIC PROP	ERTIES AND ITS HIGH MOR	BILITY IN
					Title : DECISION M	ADE BY THE NATIONAL CHEMICALS II	NSPECTORATE. ENLIGT BE	SLUT AV
					Reference ;	KEMIB*,,,,1991	Effective Date :	** 1990
					Last Amendment :		Entry / Update :	JAN1992
JSA	REC	AIR	occ	TLV	THE PRACTICE OF IN	G (TWA) 10 MG/M3THIS THRESHOLD LE DUSTRIAL HYGIENE AS A GUIDELINE TIAL HEALTH HAZARDS.		
					Title : THRESHOLD			
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*11,1991	Entry / Update :	DEC1991
					The second second			
JSA	REG	AQ	DRINK	CLASS		ANTICIPATED CONTAMINANT WHICH I WATER ACT OF 1988 SECTION 1412(B)	the second secon	N UNDER
						RITY LIST OF DRINKING WATER CONTA		
					Reference :	FEREAC,53,,1892,1988	Effective Date :	1988
					Last Amendment :		Entry / Update :	OCT1991
ISA	Last Amendment: FEREAC,56,,1473,1991 Entire SA REG CLASS - RQR REGISTRATION STANDARD, BROMACIL, 1982. THIS SUBSTANCE IS INCLU INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSU 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE ACCONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBM SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVI. AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LIST REGISTRATION STANDARD. STANDARD.		NCE IS INCLUDED ON A LISVE BEEN ISSUED AS OF DE IBING THE AGENCY'S SCIE ICALS THAT ARE INGRED S MUST SUBMIT DATA ON MATION WILL BE INCLUDE THE AND ENVIRONMENTAL RDS. THIS LIST STATES TH	ST OF ACTIVICEMBER 24, INTIFIC IENTS IN ITHOSE D INTO A E FFECTS E				
						SECTICIDE, FUNGICIDE, AND RODENT ON STANDARDS HAVE BEEN ISSUED. 1		R WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988

RTECS Number: 24959-67-9

Area	Туре	Subject	Spec.	Description	Level / Summary In	formation:		
BRO	REG	AQ WASTE	EEC GRND	RQR PRO	ORGANOHALOGEN CO THE AQUATIC ENVIRO DISCHARGES; B) SUBJ TIPPING WHICH MIGH	LL TAKE THE NECESSARY STEPS TO DMPOUNDS (AND SUBSTANCES WHIC DIMMENT) INTO GROUNDWATER BY: A ECTING TO PRIOR INVESTIGATION A ITLEAD TO INDIRECT DISCHARGES; C VECESSARY TO PREVENT ANY INDIRI	TH MAY FORM SUCHSUBSTA A) PROHIBITING ALL DIREC ND AUTHORIZATION ANY I C) TAKING ALL APPROPRIA	INCES IN T DISPOSAL OR
					Title : COUNCIL DIE	RECTIVE OF 4 MAY 1976 ON POLLUTION DISCHARGED INTO THE AQUATIC E	ON CAUSED BY CERTAIN D	
					Reference :	OJEC**,L129,,23,1976	Effective Date : Entry / Update :	APR1986
CSK	REG	FOOD		MRL	LIMITS OF RESIDUES	PRESENT DUE TO PLANT PROTECTIO	N: 20-400MG/KG.	
OSK	KLO	, 000		MINE		O. 50/1978 ON FOREIGN SUBSTANCES		
					Reference :	HPMZC*,43,1978	Effective Date :	1JUL1986
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update :	DEC1991
DEU	REG	AIR	EMI	MPC		E CONCENTRATION OF BROMINE AN OT EXCEED 5 MG/M3 (CALCULATED		
						GUIDELINES FOR AIR POLLUTION CO IG DER LUFT)	NTROL (TECHNISCHE ANLE	EITUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	FOOD	PESTI	MRL		DDUCTS: 20.0 - 400.0 MG/KG. OTHER I		KG. APPLIES
						ON MAXIMUM LIMITS OF PLANT PRO CHUTZMITTEL-HOECHSTMENGENVE		
					Reference :	BGZBAD,,I,1861,1989	Effective Date:	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
EEC	REG	FOOD	PESTI	MRL	CEREALS (GENERAL):	50 MG/KG (APPLIES TO INORGANIC I	BROMIDES, EXPRESSED AS	BR-IONS)
						RECTIVE OF 24 JULY 1986 ON THE FIX RESIDUES IN AND ON CEREALS. (86/3		FOR
					Reference :	OJEC**,L221,,37,1986	Effective Date :	30JUN1988
					Last Amendment :	OJEC**,L126,,53,1988	Entry / Update :	SEP1987
EEC	REG	AQ	MARIN	RQR	MUST NOT BE HARMF QUALITY OF SHELLFI DESIGNATE COASTAL ORDER TO SUPPORT S	S FOR SHELLFISH WATERS: THE CON FUL TO SHELLFISH AND LARVAE, NO SH PRODUCTS. (REFERENCE METHOI AND BRACKISH WATERS AS NEEDIN SHELLFISH, SHALL SET STANDARDS VE AND SHALL ENDEAVOURTO RESP	R SHOULD IT AFFECT THE D: GC) MEMBER STATES SH IG PROTECTION OR IMPROV AT LEAST AS STRINGENT A	HIGH IALL EMENT IN S THOSE SET
					Title : COUNCIL DIE WATERS. (79)	RECTIVE OF 30 OCTOBER 1979 ON THI 1923/EEC).	E QUALITY REQUIRED OF S	HELLFISH
					Reference :	OJEC**,L281,,47,1979	Effective Date :	10NOV1981
					Last Amendment:		Entry / Update :	APR1986
EEC	REG	AQ WASTE	GRND REMOV	RQR RSTR	ORGANOHALOGEN CO THE AQUATIC ENVIRO DISCHARGES; B) SUBJ TIPPING WHICH MIGH	LL TAKE THE NECESSARY STEPS TO DMPOUNDS (AND SUBSTANCES WHIC DNMENT) INTO GROUNDWATER BY: A ECTING TO PRIOR INVESTIGATION A ITLEAD TO INDIRECT DISCHARGES; O NECESSARY TO PREVENT ANY INDIR	TH MAY FORM SUCHSUBSTA A) PROHIBITING ALL DIREC ND AUTHORIZATION ANY I C) TAKING ALL APPROPRIA	ANCES IN T DISPOSAL OR
						RECTIVE OF 17 DECEMBER 1979 ON TI LLUTION CAUSED BY CERTAIN DANC		
					Reference :	OJEC**,L20,,43,1980	Effective Date :	26JAN1982
					Last Amendment :		Entry / Update :	APR1986
F/W	REC	FOOD FOOD	-	ADI MRL	RAISINS, SULTANAS, GRAINS, PEACHES (DI STRAWBERRIES: 30 MG	RL: HERBS, SPICES: 400 MG/KG; FIGS (CURRANTS (DRIED PRODUCTS): 100 PRIED), WHOLEMEAL FLOUR: 50 MG/K G/KG; FRUIT, PRUNES (DRIED): 20 MC CES) (APPLIES TO INORGANIC BROMI	MG/KG; AVOCADOS: 75 MG/ G; CITRUS FRUIT, FRUIT (D G/KG (EXPRESSED AS TOTA	KG; CEREAL RIED),
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,47-IV,1986	Entry / Update :	APR1991

RTECS Number: 24959-67-9

Area	Type	Subject	Spec.	Description	<u>Level / Summary Information :</u>		ONE TO
FAO	REC	FOOD FOOD FEED	1	ADI MRL ERL	ADI: 1MG/KG BW. MRL: CELERY: 300MG/KG; CABBAGE, LETTU 75MG/KG; CEREAL GRAINS, CUCUMBERS, WHEAT FLOUR (WH 20MG/KG (LEVELS REFER TO BROMIDE ION FROM ALL SOURCE BOUND BROMINE)	OLEMEAL): 50MG/KG. E	RL: MILK:
					<u>Title</u> :		
					Reference :	Effective Date :	1989
					Last Amendment: FPPPDD,99,,65,1989	Entry / Update :	JUL1990
GBR	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRODUCTS: 20-100MG/KG (DETERMINED AN FROM ALL SOURCES) (APPLIES TO THE RESIDUES OF INORGAL AN IMPLEMENTATION OF AN APPROXIMATION OF EC DIRECT Title: THE PESTICIDES (MAXIMUM RESIDUE LEVELS IN FOO	NIC BROMIDE PESTICIDI TVE 86/362/EEC AND 86/	ES). THIS IS
					Reference : GBRSI*,1378,1988	Effective Date :	02AUG1988
					Last Amendment ;	Entry / Update :	1992
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED PERMISSIBLE LEVEL OF 0.7MG/M3 (0.1PPM) MUST BE OBSERVE 2MG/M3 (0.3PPM) FOR 15 MINUTES FOUR TIMES A DAY WITH I	ED FOR A PERIOD OF 8 H	IOURS OR
					<u>Title</u> : INSTRUCTION NO.10 RELATED TO SECURITY AND HY WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A LA HIGIENE DE LOS CENTROS DE TRABAJO).		
					Reference : DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment: DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	FEED		MRL	35.0 MG/KG (APPLIES TO INORGANIC BROMIDES)		
					Title :		
					Reference :	Effective Date :	APR1981
					Last Amendment : SCHSB*.SUPL-41982	Entry / Update :	OCT1985

ARG					n Level / Summary Information :					
	REG	AIR	occ	MPC	INTERV	LIMIT VALUE RESOLUTION	O.1 PPM), 15 MIN - STEL : 2 MG/M3 (0 AST 60 MINUTES). IS FOR CHEMICAL SUBSTANCES IN 7 NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	THE WORKING ENVIRONMEN WORK AND SOCIAL SECURIT	IT- TY	
					Reference		ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991	
						endment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991	
CAN	REG	AIR	occ	TLV	OCCUPA (ADMIN EMPLOY EXCESS CONFER	ATIONALSAFET ISTERED BY TO YEE SHALL BE OF THE VALU RENCE OF GOV	/M3; STEL: 0.3 PPM, 2 MG/M3. PRESO FY AND HEALTH REGULATIONS, UN HE DEPARTMENT OF LABOUR). THE EXPOSED TO A CONCENTRATION O FE FOR THAT CHEMICAL AGENT AD FERNMENTAL INDUSTRIAL HYGIENI ALUEAND BIOLOGICAL EXPOSURE	IDER THE CANADA LABOUR REGULATIONS STATETHAT OF AN AIRBORNE CHEMICAL OPTED BY ACGIH (AMERICA STS) IN ITSPUBLICATION EN	NO AGENT IN N	
					Title :					
					Referen	ce ;	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986	
					Last Am	endment:		Entry / Update :	MCH1991	
CAN	REG	USE STORE LABEL	occ	RQR	HAZARI INFORM BY THE (ADMIN REGULA CONTRO INSTRU- (MSDS). EQUAL DISCLO	DOUS MATERIA IATION ON HA HAZARDOUS ISTERED BY TITIONS IMPOSI OLLED PRODU CTION AND TITION OF THE PRESENCE TO OR GREAT!	TURE LIST CONCENTRATION 1% WE ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THI PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AID E STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING ANI RAINING, AS WELL AS THE UPKEEP DE IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGREDATED AND AND AS WELL AS THE UPKEEP OF THAN SPECIFIED IN THE INGREDATED TO THE STANDARD OF THE STAN	S) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION TO CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION	
					Title :					
					Referen	ce :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987	
					Last Am	endment:		Entry / Update :	APR1991	
CAN	REG	TRNSP LABEL PACK		CLASS RQR	SPECIAL DANGEL AIRCRA TRANSP DANGEL (ADMIN INTEND AS WELL TRANSP THE ACUNDER	L PROVISIONS: R). MAXIMUM FT OR VEHICL OORTED ON A OR ROUSGOODS R ISTERED BY T JED TO PROMO L AS PROVIDE OORT ACCROSS T AND REGUL THE PROPERS	IFICATION NO.): UN1744. CLASS (8): 46, 56, 90, 99, 102. PACKING GROU! AMOUNT PER PACKAGE THAT MAY E: PROHIBITED. MAXIMUM AMOUN CARGO AIRCRAFT: 2.5 L. PRESCRIBI EGULATIONS, UNDER THE TRANSP THE DEPARTMENT OF TRANSPORT). OTE SAFETY INTHE TRANSPORTATIO CONE COMPREHENSIVE SET OF RUL CONSULTED FOR SHIPPINGNAME FOUND IN THE REG CHEMICAL SUBSTANCES. (APPLIES	PI, (I=GREAT DANGER, III= I BE TRANSPORTED ON A PA IT PER PACKAGE THAT MAY ED BY THE TRANSPORTATION ORTATION OF DANGEROUS THE ACT AND REGULATION ON OF DANGEROUS GOODS IN ES APPLICABLE TO ALL MON INITED NATIONS RECOMMEN OR DETAILS. RECORDS ARE IN ULATIONS; THIS MAY INCLU	MINOR SSENGER BE N OF GOODS ACT S ARE N CANADA, DES OF IDATIONS. ENTERED JUE VERY	
					Title :	IL ONO OTO OT				
					Referen	ce :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990	
						endment:	20121 12 A.S. (12712723) (22.2)	Entry / Update :	OCT1991	
CSK	REG	AIR	AMBI	CLASS			LASSIFIED IN THE THIRD GROUP OF PLIES TO BROMINE AND ITS GASEO			
					Title :		F FEDERAL COMMITTEE FOR ENVIR		ROM 9 JULY	
							PROTECTION AGAINST AIR POLLUT.		10071001	
					Referen		SZCSR*,,84,2061,1991	Effective Date :	10CT1991	
DEU	REC	AIR	осс	MAK	8H-TWA		PPM); 0.7 MG/M3 (20C, 101.3 KPA). LC		JAN1992 L: 0.2 ML/M3	
					4	MAXIMUM CO VALUES FOR	ILING VALUE; 8X/SHIFT. VAPOUR P ONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE E ARBEITSSTOFFTOLERANZWERTE)	CE AND BIOLOGICAL TOLE		
					Referen		MPGFDF,XXVII,,17,1991	Effective Date :		
					A	endment:	or - and Assembly the con-	Entry / Update :	JAN1992	

Area	Type	Subject	Spec.	Description	Level / Summary Information :	Level / Summary Information :					
DEU	REG	AIR	ЕМІ	MPC	IN AIR EMISSIONS THE CONCENTRATION OF BROMINE AND COMPOUNDS MUST NOT EXCEED 5 MG/M3 (CALCULATED FLOW OF 50 G/H OR MORE.						
					<u>Title</u> : TECHNICAL GUIDELINES FOR AIR POLLUTION CO	NTROL (TECHNISCHE ANLI	EITUNG ZUR				
					Reference : GMSMA6,,7,93,1986	Effective Date :	01MCH1986				
					Last Amendment :	Entry / Update :	JAN1992				
DEU	REG	EG SAFTY INDST RQR		RQR	THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH COULD BE PRODUCED DURING AN INCIDENT. THE OPERAL SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGE EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAVE AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN A CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE ARE THE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORMEDIATELY PUBLIC ABOUT THE PLANT AND THE ADEQUATINGUENT.	TOR HAS TO TAKE THE NEG THE SUBSTANCE CAUSES A HER EMISSIONS, FIRES, OR AS TO BE KEPT. THE COMPI AN INCIDENCE HAPPENED. EXCEEDED A SAFETY ANA ORM THE NEIGHBOURHOO	SERIOUS TENT WHEN LYSIS OF D AND THE				
					Title : ORDINANCE ON INCIDENCES (STOERFALL-VEROR	DNUNG)					
					Reference ; BGZBAD,,I,1891,1991	Effective Date :	01SEP1991				
					Last Amendment :	Entry / Update :	NOV1991				
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENER. OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS M. SUBSTANCES IN THE GERMAN LEGISLATION.						
					<u>Title</u> : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFA	AHRSTOFFVERORDNUNG)					
					Reference : BGZBAD,,I,1931,1991	Effective Date :	15JUN1991				
					Last Amendment:	Entry / Update :	APR1992				
EEC	REG	AQ WASTE	GRND REMOV	RQR RSTR	MEMBER STATES SHALL TAKE THE NECESSARY STEPS TO I ORGANOHALOGEN COMPOUNDS (AND SUBSTANCES WHICE THE AQUATIC ENVIRONMENT) INTO GROUNDWATER BY: A DISCHARGES; B) SUBJECTING TO PRIOR INVESTIGATION AT TIPPING WHICH MIGHTLEAD TO INDIRECT DISCHARGES; C MEASURES DEEMED NECESSARY TO PREVENT ANY INDIRECT.	H MAY FORM SUCHSUBSTA A) PROHIBITING ALL DIREC ND AUTHORIZATION ANY I T) TAKING ALL APPROPRIA	NCES IN T DISPOSAL OR				
					Title : COUNCIL DIRECTIVE OF 17 DECEMBER 1979 ON THE AGAINST POLLUTION CAUSED BY CERTAIN DANG						
					Reference : OJEC**,L20,,43,1980	Effective Date :	26JAN1982				
					Last Amendment:	Entry / Update :	APR1986				
EEC	REG	AQ	MARIN	RQR	QUALITY STANDARDS FOR SHELLFISH WATERS: THE CON MUST NOT BE HARMFUL TO SHELLFISH AND LARVAE, NOI QUALITY OF SHELLFISH PRODUCTS. (REFERENCE METHOD DESIGNATE COASTAL AND BRACKISH WATERS AS NEEDING ORDER TO SUPPORT SHELLFISH, SHALL SET STANDARDS AS OUT IN THIS DIRECTIVE AND SHALL ENDEAVOURTO RESPIRATE: COUNCIL DIRECTIVE OF 30 OCTOBER 1979 ON THE WATERS. (79/923/EEC).	R SHOULD IT AFFECT THE I D : GC) MEMBER STATES SH G PROTECTION OR IMPROV IT LEAST AS STRINGENT AS ECT THE GUIDELINE VALU	HIGH ALL EMENT IN S THOSE SET ES GIVEN,				
					Reference : OJEC**,L281,,47,1979	Effective Date :	10NOV1981				
					Last Amendment ;	Entry / Update :	APR1986				
EEC	REG		INDST	RQR RQR	OPERATORS OF INDUSTRIAL PLANTS WHOSE ACTIVITIES (I MAY INVOLVE THIS SUBSTANCE IN THE QUANTITIES SPEC TAKE ALL MEASURES NECESSARY TO PREVENT MAJOR AC CONSEQUENCES FOR MAN AND THE ENVIRONMENT. SPECABOVE, THEY SHOULD NOTIFY THE COMPETENT AUTHORITAKEN WHEN THE QUANTITIES OF THE SUBSTANCE EQUAL	NCLUDING STORAGE) INVO IFIED (SEE BELOW) ARE OB CIDENTS AND TO LIMIT TH IFIED QUANTITIES: 50 TON TIES ABOUT THE SECURITY	OLVE OR LIGED TO EIR NES AND Y MEASURES				
					Title: COUNCIL DIRECTIVE OF 24 JUNE 1982 ON THE MA. INDUSTRIAL ACTIVITIES. (82/501/EEC).						
					Reference : OJEC**,L230,,1,1982	Effective Date :	01JUN1990				

Area	Type	Subject	Spec.	Description	Level / Sun	nmary In	formation:		
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLUNOTIFY THE NOTIFICATION	COMPET ON IS DES	STRIAL PLANTS WHOSE ACTIVITION SUBSTANCE IN THE QUANTITIES SENT AUTHORITIES. THE INFORMANCE OF SECTIVE OF 24 JUNE 1982 ON THE ACTIVITIES. (82/501/EEC). OJEC**, L230, 1, 1982	PECIFIED (SEE BELOW) ARE REATION TO BE SUBMITTED IN THE 500 TONNES AND ABOVE.	QUIRED TO
					Last Amendr		OJEC**,L336,,14,1988	Entry / Update :	FEB1992
EEC	REG	AIR	осс	ILV	0,7 MG/M3 O VALUES ARI HOURS. EXIS LIMITED.	F AIR AT MEASUI STING SC	20 C AND 101,3 KPA (760 MM HG) RED OR CALCULATED IN RELATIO IENTIFIC DATA ON HEALTH EFFE I DIRECTIVE OF 29 MAY 1991 ON 1	ON TO A REFERENCE PERIOD OF CTS APPEAR TO BE PARTICULA ESTABLISHING INDICATIVE LIN	F EIGHT RLY
					FRO	M THE R	NTING COUNCIL DIRECTIVE 80/11 ISKS RELATED TO EXPOSURE TO WORK (91/322/EEC).		
					Reference	- 1	OJEC**,L177,,22,1991	Effective Date :	31DEC1993
					Last Amenda	nent:		Entry / Update :	MAY1992
EEC	REG	CLASS LABEL PACK	*	CLASS RQR RQR	CLASS: T+VERY TOXIC; VERY TOXIC BY INHALATION (R 26). C - CORROSIVE; CAUBURNS (R 35). LABEL: T+ - VERY TOXIC; C - CORROSIVE; VERY TOXIC BY INHALATIC CAUSES SEVERE BURNS (R 35); KEEP CONTAINER TIGHTLY CLOSED AND IN A WELL-PLACE (S 7/9); IN CASE OF CONTACT WITH EYES, RINSE IMMEDIATELY WITH PLENT AND SEEK MEDICAL ADVICE (S 26). Title: COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE APROXIMATION OF		N (R 26); /ENTILATED OF WATER		
					REC	ULATION	RECTIVE 67/548/EEC OF 27 JUNE 1 IS AND ADMINISTRATIVE PROVIS AND LABELLING OF DANGEROUS	IONS RELATING TO THE CLASS	
					Reference		OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amenda	nent:	OJEC**,L 180,,79,1991	Entry / Update:	APR1992
EEC	REG	AQ WASTE	EMI GRND	RQR PRO	MEMBER STATES SHALL TAKE THE NECESSARY ORGANOHALOGEN COMPOUNDS (AND SUBSTAITHE AQUATIC ENVIRONMENT) INTO GROUNDW DISCHARGES; B) SUBJECTING TO PRIOR INVEST TIPPING WHICH MIGHTLEAD TO INDIRECT DISC MEASURES DEEMED NECESSARY TO PREVENT.		OMPOUNDS (AND SUBSTANCES W ONMENT) INTO GROUNDWATER I JECTING TO PRIOR INVESTIGATIO HTLEAD TO INDIRECT DISCHARGI	'HICH MAY FORM SUCHSUBSTA BY: A) PROHIBITING ALL DIREC N AND AUTHORIZATION ANY I ES; C) TAKING ALL APPROPRIA'	NCES IN T DISPOSAL OR
					SUE		RCTIVE OF 4 MAY 1976 ON POLLU S DISCHARGED INTO THE AQUATI		
					Reference	- 9	OJEC**,L129,,23,1976	Effective Date :	
					Last Amenda	nent:		Entry / Update :	APR1986
FAO	REC	FOOD FOOD FEED		ADI MRL MRL	MG/KG; CER	EAL GRA	RL: CELERY: 300 MG/KG; CABBAG INS, CUCUMBERS, WHEAT FLOUR ER TO BROMIDE ION FROM ALL SO	(WHOLEMEAL): 50 MG/KG. ER	L: MILK: 20
					Title :				
					Reference	:	ZIZZI FI ZILIN	Effective Date :	1989
					Last Amendi	nent:	FPPPDD,99,,65,1989	Entry / Update :	JUL1990
SBR	REG	AIR	occ	OES	Title : EH4	0 OCCUP	0.1 PPM). STEL (10 MIN-TWA): 2 M ATIONAL EXPOSURE LIMITS FOR		JBSTANCES
							TO HEALTH REGULATIONS	Effective Date .	D4 IANI4002
					Reference Last Amendi	nont ·	GBRSI*,1657,,10,1988 GNHSE*,EH40,,11,1992	Effective Date : Entry / Update :	01JAN1992 1992
3BR	REG	WASTE	REMOV	RQR	THE DESTRUCOURSE OF BROMINE IN PRESCRIBED APRIL 1991 I	ELEMEN PROCES N ENGLA	Y BURNING IN AN INCINERATOR, OTHER WASTE, OF ANY WASTE TAL OR COMPOUND FORM IS A P SES IN SCHEDULE I OF THE REGU ND AND WALES, AND 1 APRIL 19 CONTROL IS REQUIRED. THE REGU	OTHER THAN INCIDENTALLY CHEMICAL BEING OR COMPRIS RESCRIBED PROCESS. TO CARR LATIONS AFTER THE PRESCRIE 92 IN SCOTLAND) AN AUTHORI	IN THE ING Y ON THE ED DATES (I ZATION
					OF POLLUTI PLANTS.	ON SUCH	ON OF A SUBSTANTIAL NUMBER OF AS 84/360/EEC ON THE COMBATI NMENTAL PROTECTION (PRESCRI	NG OF AIR POLLUTION FROM I	NDUSTRIAL
					The second secon	ULATION		The state of the s	
					Reference		GBRSI*,472,,3,1991	Effective Date :	01APR1991
					Last Amenda	mant.		Entry / Update :	1992

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
GBR	REG	AIR MANUF	EMI INDST	RSTR RQR	AFTER THE PRESCRII SCOTLAND) AN AUT REQUIRED WHERE RI PRESCRIBED SUBSTA TREATMENT & PROC	RESCRIBED PROCESSES SET OUT IN BED DATES (1 APRIL 1991 IN ENGLA HORIZATION IS REQUIRED. AUTHOR ELEASE INTO THE AIR OF HALOGEN INCES, MAY RESULT FROM THE FOL ESSING OF ANIMAL OR VEGETABLE INVOLVING THE USE OF BERYLLIU	ND AND WALES, AND 1 APRI RIZATION SUBJECT TO LOCAL NS AND THEIR COMPOUNDS, LLOWING PRESCRIBED PROCI MATTER, ANY MANUFACTU	IL 1992 IN L CONTROL IS WHICH ARE ESSES: THE URING OR
						NMENTAL PROTECTION (PRESCRIB		
					Reference :	GBRSI*.4721991	Effective Date :	01APR1991
					Last Amendment :	3-02(1)(2)	Entry / Update :	1992
GBR	REG	SOIL MANUF	EMI INDST	RSTR RQR	AFTER THE PRESCRIF SCOTLAND) AN AUTI ENFORCING AUTHOR ENTAILING EXCESSIV LAND OF HALOGENS THE REGULATIONS P	RESCRIBED PROCESSES SET OUT IN BED DATES (I APRIL 1991 IN ENGLA HORIZATION IS REQUIRED. IN GRANTY MUST SEEK TO ENSURE THAT THE COST ARE EMPLOYED TO PREVE AND THEIR COVALENT COMPOUND ROVIDE A FRAMEWORK FOR THE INCTIVES RELATING TO THE CONTRO	ND AND WALES, AND I APRI NTING THE AUTHORIZATION THE BEST AVAILABLE TECHN NT OR MINIMIZE THE RELEA DS WHICH ARE PRESCRIBED OF MPLEMENTATION OF A SUBS	L 1992 IN THE IQUES NOT SE INTO SUBSTANCES. FANTIAL
					Title : THE ENVIRO	NMENTAL PROTECTION (PRESCRIB NS 1991	ED PROCESSES AND SUBSTAI	NCES)
					Reference ;	GBRSI*,472,,1-23,1991	Effective Date :	01APR1991
					Last Amendment :	22110171121112211001	Entry / Update :	1992
GBR	REG	SAFTY	INDST	RQR RQR	QUANTITIES EQUAL TO THE HEALTH AND IDENTIFIED AND THA CONSEQUENCES OF A ACCIDENT MUST BE QUANTITIES EQUAL INFORMED OF ALL RI	L ACTIVITY, AND FOR THE ISOLATIO OR GREATER THAN 50 TONNES, IS AFETY EXECUTIVE THAT ANY MAT ADEQUATE STEPS HAVE BEEN TAMED A MAJOR ACCIDENT INVOLVING THE REPORTED TO THE EXECUTIVE. FOI TO OR GREATER THAN 500 TONNES, ELEVANT INDUSTRIAL ACTIVITIES. C, AMENDING DIRECTIVE 82/501/EE	MANUFACTURERS MUST DEI AJOR ACCIDENT HAZARDS HAKEN TO PREVENT OR LIMIT IS DANGEROUS SUBSTANCE. R THE ISOLATED STORAGE OF THE EXECUTIVE MUST ALSO (THIS IS AN IMPLEMENTATION)	MONSTRATE AVE BEEN THE ANY SUCH F D BE
					Title : THE CONTRO	DL OF INDUSTRIAL MAJOR ACCIDEN	T HAZARDS REGULATIONS	984
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	1992
GBR	REG	SAFTY	INDST	RQR RQR	OR LIABLE TO INVOL'SUBSTANCES) IN A QUUNDERTAKEN UNLES HEALTH AND SAFETY MAJOR ACCIDENTS SI SUCH ACCIDENT MUS PREPARE AND KEEP U SUPPLY THE LOCAL F	TIVITY INCLUDING ON-SITE STORA VE THIS SUBSTANCE (ALONE OR WI UANTITY WHICH IS EQUAL TO OR M S THE MANUFACTURER HAS SUBM (EXECUTIVE. AN ADEQUATE ON-SI HALL BE PREPARED AND KEPT UP TO ST BE REPORTED TO THE EXECUTIV UP TO DATE AN OFF-SITE EMERGEN POPULATION LIKELY TO BE AFFECT MATION. (THIS IS AN IMPLEMENTAL TE 82/501/EEC).	ITH OTHER LISTED DANGEROMORE THAN 500 TONNES SHATTED A WRITTEN REPORT TO THE MERCEN PLAN DEALIFE DATE BY THE MANUFACT TO THE LOCAL AUTHORITY SO THE MANUFACTU.	LL NOT BE THE OTHE ING WITH URER. ANY HALL RER SHALL
					Title : THE CONTRO	L OF INDUSTRIAL MAJOR ACCIDEN	T HAZARDS REGULATIONS 1	984
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
GBR	REG	AQ	DRINK		IN A GROUND BODY O APPLICATION TO THE EXPRESSED AS BR MO TRACE ELEMENTS SPI	ECOGNITION OF A NATURAL MINE OR DEPOSIT AND IS EXTRACTED FO RELEVANT AUTHORITIES GIVING T 6/L AND OF OTHER CATIONS, ANION ECIFIED ELSEWHERE UNDER THIS R	RAL WATER (WATER WHICH OF R HUMAN CONSUMPTION) SI HE CONCENTRATIONOF TOT. NS, NON-IONISED COMPOUNI REFERENCE.	ORIGINATES HALL MAKE AL BROMINE
					Title : THE NATURA	L MINERAL WATERS REGULATIONS	3 1985	
					Reference :	GBRSI*,71,,,1985	Effective Date :	21FEB1985
					Last Amendment :		Entry / Update :	AUG1986
GBR	REG	USE	INDST		BROMINE ON ANY SIT BEEN NOTIFIED AT LE ANY ACTIVITY OF THE Title: HEALTH AND	UNDERTAKE ANY ACTIVITY WHICH E OR IN ANY PIPELINE UNLESS THI EAST 3 MONTHS BEFORE COMMENC IS TYPE SHOULD BE RE-NOTIFIED A D SAFETY. THE NOTIFICATION OF IN REGULATIONS 1982	E HEALTH AND SAFETY EXEC ING ACTIVITY. SPECIFIED CH IS IF IT WERE A NEW ACTIVITY	CUTIVE HAS HANGES IN TY.
					Reference :	GBRSI*,1357,1982	Effective Date :	1JAN1983
					Last Amendment :	Site floor in 1906	Entry / Update :	APR1986
					and randadillent i		Entry / Opdate :	AFK 1900

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
GBR	REG	MANUF AIR	INDST EMI	RQR RSTR	ANY PROCESS FOR THE MANUFACTURE OF FLUORINE, CHANY COMPOUND COMPRISING ONLY TWO OR MORE OF THE OF THESE HALOGENS AND OXYGEN (OTHER THAN THE USCHEDULE 6 OF THE REGULATIONS) IS A PRESCRIBED PROPROCESSES IN SCHEDULE 1 OF THE REGULATIONS AFTER IN ENGLAND AND WALES, AND 1 APRIL 1992 IN SCOTLAN LOCAL CONTROL IS REQUIRED. THE REGULATIONS PROVING IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DISPOLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF PLANTS.	HESE HALOGENS OR ANY O SE AS A PESTICIDE AS DEFI OCESS. TO CARRY ON THE I THE PRESCRIBED DATES (I D) AN AUTHORIZATION SU IDE A FRAMEWORK FOR TH RECTIVES RELATING TO CO	NE OR MORE NED IN PRESCRIBED APRIL 1991 BJECT TO E NTROL OF
					<u>Title</u> : THE ENVIRONMENTAL PROTECTION (PRESCRIBED REGULATIONS 1991	PROCESSES AND SUBSTAN	ICES)
					Reference : GBRSI*,472,,,1991	Effective Date :	01APR1991
					Last Amendment :	Entry / Update:	1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD TANKERS: CORROSIVE SUBSTANCE. (APPLIES TO BROMINE AND SOLUTIONS THEREOF)	EMERGENCY ACTION CODE	E: 2XE
					Title : HAZARDOUS SUBSTANCES (LABELLING OF ROAD	TANKERS) REGULATIONS 1	978
					Reference : GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment :	Entry / Update :	JAN1983
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 8 = CORROSIVE. SUBSIDIARY RISK LABEI DANGE R (I=GREAT DANGER - III=MINOR DANGER). (APP NS), UN NO. 1744		
					Title :		
					Reference :	Effective Date :	
					Last Amendment: IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIT WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSMEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTUAND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF AND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH HANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCE EMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD COMPETENT AUTHORITIES WITH INFORMATION AND MEASURED BY A MAJOR CONTAINERS AS TO CLEARLY IDENTIFY CONTENTS, MANAND TOXICOLOGICAL DATA; (I) PREPARATION OF A SAFE SIGNIFICANT INFORMATION REGARDING HAZARD OF THE SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) IS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMINFORMATION REGARDING THE SHIPMENT. FOR ISOLATE! UNDER ITEMS (A) TO (E) APPLY TO SUBSTANCE QUANTITY TITLE: THE MANUFACTURE, STORAGE AND IMPORT OF INFORMATION OF A SAFE SIGNIFICANT INFORMATION REGARDING THE SHIPMENT.	E INVOLVED. THESE RESPONSES, OCCURRENCE, FREQUENT IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KNAND ENVIRONMENTAL SAFEL; (D) NOTIFICATION OF SITING; (F) PREPARATION OF ALD BE COPED WITH; (G) PROMOTION OF INFORMATION TO PENACTION OF INFORMATION TO PENACTURERS, PHYSICAL, CITY DATA SHEET INCLUDING SUBSTANCE AND SUBMISSFOR THE IMPORT OF A HAZIPETENT AUTHORITIES WITH OSTORAGES, THE REPONSAF EXCEEDING OR EQUAL TO HAZARDOUS CHEMICALS RICKLED	NSABILITIES ENCY); (B) I HEALTH OWLEDGE EETY WHEN E ES TO THE IN ON-SITE OVISION OF AND ERSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES D 40 T. UILES. 1989
					<u>Reference</u> : GAZIN*,787,,,1989	Effective Date :	27NOV1989
					<u>Last Amendment :</u>	Entry / Update :	SEP1992
							SEP 1992
JPN	REC	AIR	осс	MAC	TWA: 0.65 MG/M3 (0.1 PPM) Title : MAXIMUM ALLOWABLE CONCENTRATIONS RECO ASSOCIATION OF INDUSTRIAL HEALTH.	MMENDED BY THE JAPANE	
JPN	REC	AIR	occ	MAC	Title : MAXIMUM ALLOWABLE CONCENTRATIONS RECO	MMENDED BY THE JAPANE Effective Date:	
JPN	REC	AIR	occ	MAC	Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECO ASSOCIATION OF INDUSTRIAL HEALTH.		
					Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECO ASSOCIATION OF INDUSTRIAL HEALTH. Reference: SAIGBL,33,4,277-287,1991 Last Amendment:	Effective Date :	SE
		AIR	OCC	MAC	Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECO ASSOCIATION OF INDUSTRIAL HEALTH. Reference: SAIGBL,33,4,277-287,1991 Last Amendment: SPECIFIED PLANT PRODUCTS: 50.0 MG/KG BROMINE	Effective Date :	SE
					Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECOASSOCIATION OF INDUSTRIAL HEALTH. Reference: SAIGBL,33,4,277-287,1991 Last Amendment: SPECIFIED PLANT PRODUCTS: 50.0 MG/KG BROMINE Title: FOOD SANITATION LAW OF JAPAN	Effective Date : Entry / Update :	SE
JPN JPN					Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECO ASSOCIATION OF INDUSTRIAL HEALTH. Reference: SAIGBL,33,4,277-287,1991 Last Amendment: SPECIFIED PLANT PRODUCTS: 50.0 MG/KG BROMINE	Effective Date :	SE

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
RUS	REG	AQ	SURF	MAC	0.2 MG/L HAZARD C	LASS: II		8
				CLASS	Title : Reference : Last Amendment :	SPNPV*,4630-88,,,1988	Effective Date :	1JAN1989 JUL1990
RUS	REG	AIR	AMBI	MAC	0.04 MG/M3 AV/D			
					Title ; Reference : Last Amendment :	PDKAV*,3086-84,,,1984	Effective Date :	AUG1984 SEP1985
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.5 MG/M3 (VAI	POUR) HAZARD CLASS: II		
					Title :			
					Reference : Last Amendment :	GOSTS*,12.1.005,,,1988	Effective Date :	01JAN198 MAY1990
WE	REG	AIR	осс	HLV	TWA: 0.7 MG/M3 (0.1 Title: HYGIENIC L	PPM); 15 MIN - STEL: 2 MG/M3 (0.3 PPM)		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date	04 400
					Last Amendment :	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Effective Date :	01JUL199 1992
SWE	REG	FOOD	PESTI	мтс	Title : THE NATION NATIONAL F SUBSTANCE	BLES:30-50 MG/KG OF INORGANICBROMIDI IAL FOOD ADMINISTRATION'S ORDINANCE FOOD ADMINISTRATION'S ORDINANCE (SLA IN FOOD. STATENS LIVSMEDELSVERKS K SEN (1983:1) MED FOERESKRIFTER OM FRA	WITH AMENDMENTS FS 1983:1) ON FOREIGUNGOERELSE OM AEN	GN VDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN199
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
		PACK			Title :	s). UN NO. 1744		
					Reference :	LINITDO: 15 1000	Effective Date :	ALIC1000
SA	REC	SAFTY	occ	MXL MXL	10 PPM	UNTDG*,,,15,1989	Entry / Update :	AUG1990
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,48,1990	Effective Date :	JUN1990
					Last Amendment:	XPHPAW,90,117,48,1990	Entry / Update :	OCT1991
SA	REC	AIR	occ	TLV	2.0 MG/M3THIS THRE	G (TWA) 0.1 PPM, 0.66 MG/M3; SHORT TERM SHOLD LIMIT VALUE IS INTENDED FOR US E AS A GUIDELINE OR RECOMMENDATION	E IN THE PRACTICE O	F
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
SA		TRNSP PACK LABEL		PRMT CNTRL RQR	CARGO AIRCRAFT NO VESSELS ON DECK. FI COOL. ALL SHIPMENT THOSE MATERIALS W HAZARDOUS MATERI	INGER AIRCRAFT AND PASSENGER RAILCA FT TO EXCEED 1 QUART/PACKAGE. MAY BE ORBIDDEN IN PASSENGER VESSELS. VESSE IS MUST BE LABELED CORROSIVE. THIS RE- HICH THE DEPARTMENT OF TRANSPORTA! ALS FOR SHIPPING PAPERS, PACKAGE MAR I PLACARDING APPLICABLE TO THE SHIPM ALS.	TRANSPORTED IN CA L SHIPMENTS MUST B GULATION LISTS AND TION HAS DESIGNATE EKING, LABELING, AN	ARGO E KEPT CLASSIFIES D AS D
						MATERIALS REGULATIONS, PART 172—HA DOUS MATERIALS COMMUNICATIONS REG		TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment:	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	CONTAINED IN A PEREGISTRATION STATE	NETHIS SUBSTANCE IS INCLUDED ON RODUCT FIRST REGISTERED BEFORE I NDARD HAS NOT BEEN ISSUED. PUBL EGISTRATION AND DATA C ALL-IN FO TS.	NOVEMBER 1, 1984, FOR WHILL LICATION OF THIS LIST INITL	CH A ATES AN
						NSECTICIDE, FUNGICIDE, AND RODE STERED; LIST D	NTICIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,204,43388,1989	Effective Date :	1989
					Last Amendment :	FEREAC,54,204,43388,1989	Entry / Update :	JAN1992
USA	REG	SAFTY	INDST	RQR RQR	THRESHOLD PLANN PLANNING ACTIVIT TWO TPQ'S GIVEN. I FORM WITH PARTIC IN MOLTEN FORM. USUBJECT TO REGUL TO OR GREATER THREPORTING TO THE	PRESENCE OF EXTREMELY HAZARD ING QUANTITY (TPQ), IN POUNDS, RESTO BE CONDUCTED. FOR CHEMIC IN THESE CASES, THE LOWER QUANTIES IZE LESS THAN 100 MICRONS, OF OTHERWISE, THE HIGHER QUANTITY ATTON UNDER SARA 304. RELEASES OF AN THEIR REPORTABLE QUANTITY (IN ATTONAL RESPONSE CENTER UNDIVESPONSE, COMPENSATION, AND LIA	EQUIRES CERTAIN EMERGEN CALS THAT ARE SOLIDS, THE TITY APPLIES FOR SOLIDS IN R IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS OF SUBSTANCES, IN QUANTIT RQ), IN POUNDS, ARE SUBJECTER THE COMPREHENSIVE	CY RE MAY BE POWDER DLUTION OR ARE ALSO TES EQUAL
						TION 302(A) EMERGENCY PLANNING TREMELY HAZARDOUS SUBSTANCES S		
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment:	CFRUS*,40,355,,1990	Entry / Update:	OCT1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURE 2607A. THIS TOXIC S ON PRODUCT ION Q	HEMICAL IS INCLUDED ON A LIST OF RENTLY REQUIRED UNDER THE TOXI SUBSTANCE IS SUBJECT TO PRELIMIN JUANTITIES, USES, EXPOSURES, AND TERS MUST SUBMIT A REPORT FOR TH	C SUBSTANCES CONTROL AC IARY ASSESSMENT INFORMA ADVERSE EFFECTS. MANUF	T SECTION TION RULES ACTURERS
					Title : PRELIMINA	RY ASSESSMENT INFORMATION RUL	ES	
					Reference :	FEREAC,47,,26998,1982	Effective Date:	1982

Common Name : Bromoform

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:					
ARG	REG	AIR	осс	MPC	8H-TWA: 5 MG/M3 (0.5	5 PPM). SKIN ABSORPTION.					
					Title: LIMIT VALUES FOR CHEMICAL SUBSTANCES IN THE WORKING ENVIRONMENT- RESOLUTION NO. 444/1991 OF THE MINISTRY OF WORK AND SOCIAL SECURITY (AMENDING REGULATION DECREE NO. 351/1979 UNDER LAW NO. 19587/1972: HYG AND SAFETY AT WORK)						
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991			
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991			
BRA	REG	AIR	осс	AL	4 MG/M3 (0.4 PPM) (FC	OR 48H/WK) (HAZARDOUS DEGREE	: MEDIUM)				
					Title : SEGURANCA	E MEDICINA DO TRABALHO (SECU	RITY AND OCCUPATIONAL H	YGIENE)			
					Reference :	SMTBR*,3,,145,1980	Effective Date :				
					Last Amendment :		Entry / Update :	AUG1982			
CAN	REC	AQ	DRINK	MAC GL	ACCORDING TO GUID ARE PREPARED BY TH FEDERAL-PROVINCIAL HEALTH AND PUBLISH WELFARE; THEY SPEC	LIES TO TRIHALOMETHANES). UND ELLINES FOR CANADIAN DRINKING IE FEDERAL-PROVINCIAL SUBCOMI LADVISORY COMMITTEE ON ENVIHED BY AUTHORITY OF THE MINISCIFY RECOMMENDATIONS AND LINQUALITY OF DRINKING WATER.	WATER QUALITY - 1989. THE MITTEE ON DRINKING WATER RONMENTAL AND OCCUPATI TER OF NATIONAL HEALTH A	GUIDELINES R OF THE ONAL AND			
					Title :						
					Reference :	GWQUEQ,,,,1989	Effective Date :	1989			
					Last Amendment:		Entry / Update :	NOV1991			
CAN	REG	TRNSP LABEL PACK	•	CLASS	(I=GREAT DANGER, II TRANSPORTED ONA P. THAT MAY BE TRANS! TRANSPORTATION OF DANGEROUS GOODS IN GOODS IN CANADA, A ALL MODES OF TRANS! RECOMMENDATIONS. RECORDS ARE ENTER!	IFICATION NO.): UN2515. CLASS (6. II = MINOR DANGER). MAXIMUM AN ASSENGER AIRCRAFT OR VEHICLE PORTED ON A CARGO AIRCRAFT: 2 DANGEROUSGOODS REGULATION. ACT (ADMINISTERED BY THE DEPAITENDED TO PROMOTE SAFETY INTO WELL AS PROVIDE ONE COMPRESION ACT ACCROSS CANADA. THESE AT THE ACT AND REGULATIONS SHOED UNDER THE PROPER SHIPPINGNE GENERAL GROUPS OF CHEMICALS	MOUNT PER PACKAGE THAT I 60 L. MAXIMUM AMOUNT P. 20 L. PÉESCRIBED BY THE S, UNDER THE TRANSPORTAT RTMENT OF TRANSPORT). THE THE TRANSPORTATION OF DA THENSIVE SET OF RULES APPI ARE BASED ONUNITED NATIO ULD BE CONSULTED FOR DE HAME FOUND IN THE REGULA	MAY BE ER PACKAGE TION OF IE ACT AND INGEROUS LICABLE TO INS TAILS.			
					Title :						
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990			
					Last Amendment:		Entry / Update :	OCT1991			
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERIA INFORMATION ON HA BY THE HAZARDOUS I (ADMINISTERED BY TI REGULATIONS IMPOSI CONTROLLED PRODUC INSTRUCTION AND TR (MSDS). THE PRESENCE	URE LIST CONCENTRATION 1% WE ALS INFORMATION SYSTEM (WHMI-ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLLED PRODUCTS ACT AND THE CONSUMER A ESTANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING AND LAINING, AS WELL AS THE UPKEEP IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGRESS, FETY DATA SHEET.	S) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IMPLIED PRODUCTS REGULATION OF CORPORATE AFFAIRS). THE USE, STORAGE AND HAID IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DAY AN INGREDIENT IN A CONCI	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION			
					Title :						
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987			
					Last Amendment :		Entry / Update :	APR1991			
CAN	REG	AIR.	occ	TLV	SAFETY AND HEALTH THE DEPARTMENT OF EXPOSED TO A CONCE FOR THAT CHEMICAL INDUSTRIAL HYGIENI BIOLOGICAL EXPOSUR	3; SKIN ABSORPTION. PRESCRIBED REGULATIONS, UNDER THE CANA LABOUR). THE REGULATIONS STAUTRATION OF AN AIRBORNE CHEMAGENT ADOPTED BY ACGIH (AMESTS) IN ITS PUBLICATION ENTITLE RE INDICES FOR 1985-86".	DA LABOUR CODE (ADMINIS TE THAT NO EMPLOYEE SHA MICAL AGENT IN EXCESS OF RICAN CONFERENCE OF GOV	TERED BY LL BE THE VALUE ERNMENTAL			
					Title :						
						TE 2 TE 11 11 11 11 11 11 11 11 11 11 11 11 11					
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986			
					Reference : Last Amendment :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986 MCH1991			
CSK	REG	CLASS		CLASS							
CSK	REG	CLASS		CLASS	Last Amendment : THIS SUBSTANCE IS CO	LASSIFIED AS POISON. T PROVISION NO. 192 ON POISONS .	Entry / Update :	MCH1991			
CSK	REG	CLASS		CLASS	Last Amendment: THIS SUBSTANCE IS CO	LASSIFIED AS POISON. T PROVISION NO. 192 ON POISONS .	Entry / Update :	MCH1991			

Common Name: Bromoform

_		-	2000	Description							
DEU	REG	CLASS LABEL PACK	-	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENT OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.					
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GI	EFAHRSTOFFVERORDNUNG)				
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991			
					Last Amendment :		Entry / Update :	APR1992			
DEU	REG	AQ	DRINK	MPC	DIBROMOMONOCHLO WITH CHLORINE OR (METHANES); PERMISS	ETHANES (CHLOROFORM, MONOBI PROMETHANE, BROMOFORM) AS RE DZONE: ALTOGETHER 0.01 MG/L (C SIBLE TOLERANCE OF THE MEASUR ON DRINKING WATER (TRINKWASS	ACTION PRODUCTS OF DISIN ALCULATED AS TRIHALOGEN RED VALUE +- 0.005 MG/L.				
					Reference :	BGZBAD,,1,2612,1990	Effective Date ;	01JAN1991			
					Last Amendment :	BGZBAD,,1,2072,1991	Entry / Update :	DEC1991			
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASS: T - TOXIC; TO 36/38). LABEL: T - TOX AFTER CONTACT WIT MANUFACTUREN (S WHERE POSSIBLE) (S	XIC BY INHALATION (R 23). XI - IR: XIC; TOXIC BY INHALATION (R 23); H SKIN, WASH IMMEDIATELY WITI 28); IF YOU FEEL UNWELL, SEEK M 44).	RITANT; IRRITATING TO EYES IRRITATING TO EYES AND SE H PLENTY OF (TO BE SPECI EDICAL ADVICE (SHOW THE	S AND SKIN (F KIN (R 36/38); IFIED BY THE LABEL			
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 196 IS AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	ONS RELATING TO THE CLASS				
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992			
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992			
GBR	REG	AQ MONIT	DRINK	MPC RQR	AGGREGATE OF THE DIBROMOCHLOROME WATER SUPPLIED FRO PRODUCTION PURPOS	DMISSIBLE AVERAGE CONCENTRA CONCENTRATIONS OF TRICHLORO THANE AND TRIBROMOMETHANE) OM PRIVATE SUPPLIES FOR DRINKI SES. THE REGULATIONS ALSO SPEC FAN APPROXIMATION OF EC DIREC	METHANE, DICHLOROBROMO OVER THE PRECEDING 3 MOI NG, WASHING OR COOKING (TIFY SAMPLING FREQUENCIES	METHANE, NTHS IN OR FOR FOOD			
					Title : THE PRIVATI	E WATER SUPPLIES REGULATIONS	1991				
					Reference :	GBRSI*,2790,,,1991	Effective Date :	01JAN1992			
					Last Amendment :	5-8-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-	Entry / Update :	1992			
					OIL TOWA . E MODIA 2 (O.	E DINA CELLI ADCOUNTON					
GBK	REG	AIR	occ	OES	Title : EH40 OCCUP	5 PPM). SKIN ABSORPTION. ATIONAL EXPOSURE LIMITS FOR U TO HEALTH REGULATIONS	SE WITH THE CONTROL OF S	UBSTANCES			
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992			
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992			
GBR	REG	AQ MONIT	DRINK	MPC RQR	THE AGGREGATE OF DICHLOROBROMOME PRECEDING 3 MONTH PRODUCTION PURPOS	LE AVERAGE CONCENTRATION OF THE CONCENTRATION OF TRICHLO THANE, DIBROMOCHLOROMETHAN IS IN WATER SUPPLIES FOR DRINKI SES. THE REGULATIONS ALSO SPEC FAN APPROXIMATION OF EC DIREC	PROMETHANE, IE AND TRIBROMOMETHANE) NG, WASHING OR COOKING (TIFY SAMPLING FREQUENCIES	OVER THE			
						SUPPLY (WATER QUALITY) REGUL					
					Reference :	GBRSI*,1147,1989	Effective Date :	01SEP1989			
					Last Amendment :	GBRSI*,1837,1991	Entry / Update :	1992			
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 = MINOR DANGER. UN	POISONOUS SUBSTANCE, PACKIN NO.2515.	G GROUP: III = SUBSTANCE I	PRESENTING			
					Title :						
					Reference :		Effective Date :				

Common Name: Bromoform

Area	Type	Subject	Spec.	Description	Level / Summ	ary Ir	nformation:		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TO ENCOMPASS: (AMEASURES TO AND POLLUTION AND SKILLS TO HANDLING EQUITOR COMPETENT AND EMERGENCY PICOMPETENT AND EFFICIENTLY TO TOUTSIDE THE SCONTAINERS A AND TOXICOLOUS SIGNIFICANT IN SAFETY REPORCHEMICAL TO	XIC A A) ASS PREVE N OF WOR JIPME JITHON JITHON AN A JITHON O ANY ITE, L S TO C OGICA IFORM IS TO NDIA	E THE RESPONSABILITIES OF OCCUPIND HAZARDOUS SUBSTANCE MAY ESSMENT OF MAJOR HAZARDS (CAUSTIME ACCIDENTS AND LIMIT EVENTUTHE ENVIRONMENT; (C) PROVISION KERS IN ORDER TO ENSURE HEALTH NTS AND THE FOREGOING CHEMICAUTIES IN CASE OF MAJOR ACCIDENTS SHOUTH IN THE SAME MAJOR ACCIDENTS SHOUTH IN THE SAME MAJOR ACCIDENTS SHOUTH IN THE SHOUTH IN THE SAME AMAJOR ACCIDENTS, MAJOR ACCIDENTS	BE INVOLVED. THESE RESPONSES, OCCURRENCE, FREQUIDAL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KNAME AND ENVIRONMENTAL SALL; (D) NOTIFICATION OF THE TS; (E) NOTIFICATION OF STICKING; (F) PREPARATION OF A JULD BE COPED WITH; (G) PREPARATION TO PICK ANS TO RESPOND QUICKLY SION OF INFORMATION TO PICK ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, (ETY DATA SHEET INCLUDING IS SUBSTANCE AND SUBMIS) FOR THE IMPORT OF A HAZ	ONSABILITIES ENCY); (B) N HEALTH IOWLEDGE FETY WHEN IE TES TO THE N ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS
					Title : THE M	ANUF	ACTURE, STORAGE AND IMPORT OF	HAZARDOUS CHEMICALS R	ULES. 1989
					Reference		GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendmen	it:		Entry / Update :	SEP1992
MEX	REG	AIR	осс	MXL	PERMISSIBLE LI Title : INSTRU WORK	EVEL O	WHERE THIS SUBSTANCE IS PRODU DF 5 MG/M3 (0.5 PPM) MUST BE OBS N NO.10 RELATED TO SECURITY AN S. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).	ERVED FOR A PERIOD OF 8 H D HYGIENIC CONDITIONS A	OURS.
					Reference	- 2	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendmen	t:	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REG	AIR	осс	MAC CLASS	CLV : 5.0 MG/M	3 (VAI	POUR) HAZARD CLASS: III		
					Title :				
					Reference	_:		Effective Date :	01JAN1989
					Last Amendmen	t:	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AIR	AMBI	MAC	0.05 MG/M3 AV	D			
					Reference			Effective Date :	AUG1984
					Last Amendmen	t:	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
UN	REC	TRNSP		CLASS	HAZARD CLASS MINOR DANGER		POISONOUS SUBSTANCE. PACKING		
		PACK			Title :				
					Reference			Effective Date :	
					Last Amendmen	1:	UNTDG*,,,15,1989	Entry / Update :	SEP1982
USA	REC	AIR	occ	TLV	TIME WEIGHTEI	D AVO	(TWA) 0.5 PPM, 5.2 MG/M3, SKINTH N THE PRACTICE OF INDUSTRIAL H N THE CONTROL OF POTENTIAL HE	IS THRESHOLD LIMIT VALUE YGIENE AS A GUIDELINE OR	EIS
					Title : THRES	HOLD	LIMIT VALUES		
					Reference	:	ACGIH*,,,11,1989	Effective Date:	1989
					Last Amendmen	<u>t:</u>	ACGIH*,11,1991	Entry / Update :	DEC1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS W THIS CHEMICAL INNER LINER R	ASTES LABI	ISCARDED, MUST BE TREATED AS A REGULATIONS ARE MORE RESTRIC ELED AS ACUTELY HAZARDOUS AN ED FROM A CONTAINER, IS CONSID FRIPLE RINSING OR OTHER CLEANIN	TIVE FOR EXCLUSION, ANY D REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI	RESIDUE OF VER, OR AN E IF
					CHEMI	CAL P	RCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPECIFIED.		
					Reference	:	FEREAC,45,,78541,1980	Effective Date :	1980

Common Name: Bromoform

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTER THIS CHEMICAL LAB INNER LINER R EMOV DISCARDED UNLESS 261.33E). Title: RCRA-RESOL	DISCARDED, MUST BE TREATED AS AS REGULATIONS ARE MORE RESTRIC' ELED AS ACUTELY HAZARDOUS ANIVED FROM A CONTAINER, IS CONSIDERIFIED TRIPLE RINSING OR OTHER CLEANING OR OTHER COVER PRODUCTS, OFF-SPECIFICATION SPECTIFICATION SPECTI	TIVE FOR EXCLUSION. ANY D REMAINING IN A CONTAIN ERED A HAZARDOUS WAST IG MEASURES ARE TAKEN (4) AY ACT: DISCARDED COMMI	RESIDUE OI NER, OR AN E IF 40 CFR ERCIAL
					RESIDUES TI		CIES, CONTAINER RESIDUES	, AND SPILL
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN COMPLIANCE WITH 4 Title: LIST (PHASE FINAL RULE	ED ONLY FOR GROUND-WATER MONI DISPOSAL UNITS. THIS FINAL RULE NTS OF THIS LIST BE PERFORMED OF G TH OSE UNITS. THIS ANALYSIS TA FIRST DETECTED, AND THEN AGAIN T IS FOUND TO BE PRESENT A BACK (O CFR 264.98(H) (2) UNLE SS OTHERW 1) OF HAZARDOUS CONSTITUENTS I : INCLUDING MAXIMUM CONCENTR. TER PROTECTION.	WILL REQUIRE THAT AN AN THE GROUND WATER TAK KES PLACE WHEN GROUND ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE SVISE STATED. FOR GROUND-WATER MONT	IALYSIS OF EN FROM -WATER D. WHEN A ET IN
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	MONIT		RQR	TOXIC SUBSTANCE C CURRENTLY MANUF, COMMERCIAL PURPOLY CURRENTLY INVOLV OR PROPOSED TO DO BECAME LISTED MUS	OR MIXTURE FOR WHICH REPORTING ONTROL ACT HEALTH AND SAFETY ACTURE OR PROCESS CHEMICAL SUE USES, THOSE WHO PROPOSE TO DO SO ED WITH A LISTED CHEMICAL BUT WE SO ANY TIME DURING THE TEN YEART SUBMIT TO THE ADMINISTRATOR Y STUDIES CONDUCTED ON THIS SUI	STUDIES SECTION 2607D. PE SSTANCES OR MIXTURES FO D, AND THOSE WHO ARE NO WHO MANUFACTURED OR P AR PERIOD PRIOR TO THE TI OF THE U.S. EPA STUDIES O	ERSONS WHO IR OT ROCESSED I ME IT OR LISTS OF
					Title : HEALTH AN	D SAFETY DATA REPORTING RULES S	SECTION 8(D)	
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986
					Last Amendment:	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991
USA	REG	AQ	-	RQR		NCLUDED ON A LIST REQUIRED OF T		
						ER ACT (WATER QUALITY ACT OF 19		
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	FACILITIES THAT EXC OF 25,000 LBS OR THI RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPOR 3 USE OF 10,000 LBS FOR THIS CHEMI HEMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THI FICATION (SIC) CODES 20-39 ONLY).	TATION, OR PROCESSING TO CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	HRESHOLD ANY TW,
						AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 31:
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	PA	DRINK	MPC	NONCOMMUNITY WA 40 CFR 141.30.MAXIM ALSO REQUIRED BY I REMOVING THE CON <u>Title</u> : SAFE DRINK	MUM CONTAMINANT LEVEL APPLIES ITER SYSTEMS 40 CFR 141.61. COMPL IUM CONTAMINANT LEVELS ARE BAI LAW TO REFLECT THE TECHNOLOGIC TAMINATION FROM THE WATER SUP ING WATER ACT: NATIONAL PRIMAR NS-MAXIMUM CONTAMINANT LEVEL	JANCE IS CALCULATED PUR SED ON HEALTH FACTORS B CAL AND ECONOMIC FEASIB PLY. LY AND SECONDARY DRINK!	RSUANT TO BUT ARE BILITY OF ING WATER
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment:	CFRUS*,40,141,,1991	Entry / Update ;	OCT1991
USA	REG	AIR	EMI	RQR	FROM A LIST OF POLI	LUTANTS JUDGED TO BE HAZARDOU	S FOR WHICH EMISSION ST	ANDARDS
						ACT, 112NATIONAL EMISSION STAN	DARDS FOR HAZARDOUS AL	rn.
					POLLUTANT		DANGE FOR THE MEDOUS AS	LR
							Effective Date :	1985

Common Name : Bromoform

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN IT'S REPORTAB TO THE NATIONAL R RESPONSE, COMPEN	OF THIS HAZARDOUS SUBSTANCE, LE QUANTITY (RQ), REPORTED AS [ESPONSE CENTER UNDER THE COM SATION, AND LIABILITY ACT. (#)- R ST OF HAZARDOUS SUBSTANCES AN	LBS (KG)!, ARE SUBJECT TO R IPREHENSIVE ENVIRONMENT Q IS SUBJECT TO CHANGE	EPORTING AL
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
JSA REG A	AQ DI	DRINK	RINK CLASS	THE SAFE DRINKING	ANTICIPATED CONTAMINANT WHIC WATER ACT OF 1988 SECTION 1412 RITY LIST OF DRINKING WATER CON	(B) (3) (A).	N UNDER	
					Reference :			1988
					Last Amendment :	FEREAC,53,,1892,1988 FEREAC,56,,1473,1991	Effective Date : Entry / Update :	OCT1991
VHO	REC	AQ	DRINK	GL	BROMODICHLOROME (FOR A 1/100 000 EXC EACH OF THESE TRIK EXCEED 1. THESE SU	DFORM; 100 UG/L FOR DIBROMOCHI ETHANE (FOR 1/100 000 EXCESS CAN ESS CANCER RISK). THE SUM OF TH HALOMETHANES TO THEIR RESPECT BISTANCES ARE CHEMICALS OF HE	ICER RISK); 200 UG/L FOR CHI HE RATIO OF THE CONCENTRA FIVE GUIDELINE VALUE SHOU ALTH SIGNIFICANCE IN DRINI	ATION OF JLD NOT
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUAL	ITY	
					Reference :	WHODW*1983	Effective Date :	
					Last Amendment :	WHODW*,1992	Entry / Update :	OCT1992

Common Name: Bromophos

RTECS Number: TE7175000 CAS Number: 2104-96-3

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
BRA	REG	FOOD FEED USE USE CLASS	- AGRIC CONSM	AL AL PRMT RSTR CLASS	HARVEST: 7 DAYS; FROM TREATMIT TREATMENT UNTIL HUMAN CONSUSTUFFS); PROVISIONAL TOXICITY OF TOXIC, IV=LEAST TOXIC); USE IN A THE ACTIVE SUBSTANCEAUTHORIZ SANITATION: 1-5% (WT/WT).	OMG/KG; SECURITY INTERVAL: FROM TREATMENT UNTIL ENT UNTIL ANIMAL CONSUMPTION: 30 DAYS; FROM JMPTION: 180 DAYS) (INTERVALS GIVEN FOR SPECIFIC FOOD ELASS: II,III (DEPENDINGON FORMULATION)(I=MOST GRICULTURE: AUTHORIZED; MAXIMUM CONCENTRATION OF ZED FOR SALE AND USE AS INSECTICIDE INDOMESTIC TOXICA SOBRE ANIMAIS E/OU PLANTAS (SUBSTANCES TOXIC
					TO ANIMALS AND/OR PLA	
					Reference : SBTAP*,,,1,	1984 Effective Date :
					Last Amendment :	Entry / Update ; AUG1985
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	FOOD AND DRUGS REGULATIONS OF ADMINISTERED BY THE DEPARTMENT PRESCRIBE STANDARDS OF COMPOUND FROM THE PROPERTY OF FOOD AND DRUG AND A FOOD AS BEING ADULTERATED IN SPRESENT THEREIN OR HAS BEEN MILLION, UNLESS IT IS LISTED IN A STEEL WILL BE EXEMPT IF THE AMOUNT OF THE PROPERTY OF THE PR	UCTS, MRL = 1.5 PPM. THESE LIMITS ARE PRESCRIBED BY THE WHICH FALL UNDER THE FOOD AND DRUGS ACT, ENT OF NATIONAL HEALTH AND WELFARE. THE REGULATION ISSITION, STRENGTH, POTENCY, PURITY, QUALITY OR OTHER RETICLES TO WHICH THEY REFER. THE REGULATIONS CLASSIF OF AN AGRICULTURAL CHEMICAL OR ANY OF ITS DERIVATIVE OF ADDED THERETO IN AN AMOUNT EXCEEDINGO. I PART PER ACCORDANCE WITH THE TABLES IN DIVISION 16. THE FOOD DUNTS OF THE SUBSTANCES LISTED IN TABLES I, II AND III OF PRESENTIN OR ADDED TO THE FOOD ITEM DO NOT EXCEED S.
					Title :	
					Reference : CAGAAK,12	4,11,,1990 <u>Effective Date</u> : 25NOV197
					Last Amendment:	Entry / Update: MAY1991
		USE	INDST	RQR	SLIGHTLY HAZARDOUS; WGK 0 = 1 THE BASIS FOR WATER-PROTECTIO HAZARDOUS SUBSTANCES ARE HA <u>Title</u> : ADMINISTRATIVE RULES O	WGK 3 = VERY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 : IN GENERAL NOT HAZARDOUS.) THE CLASSIFICATION FORMS IN REQUIREMENTS FOR INDUSTRIAL PLANTS IN WHICH WATE NDLED. CONCERNING WATER-HAZARDOUS SUBSTANCES (FT WASSERGEFAEHRDENDE STOFFE)
					Reference : GMSMA6,,8	114,1990 Effective Date :
					Last Amendment:	Entry / Update : DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR		IN GERMANY IS GENERALLY THE SAME AS FOR THE EEC (SEE GHT MODIFICATIONS MAY BE INTRODUCED FOR SOME ISLATION.
					Title : ORDINANCE ON HAZARDO	OUS SUBSTANCES. (GEFAHRSTOFFVERORDNUNG)
					Reference : BGZBAD,,I,1	931,1991 Effective Date : 15JUN199
					Last Amendment :	Entry / Update: APR1992
EU	REG	FOOD	PESTI	MRL	Title : ORDINANCE ON MAXIMUM	2.0 MG/KG. OTHER PLANT PRODUCTS: 0.1 MG/KG. M LIMITS OF PLANT PROTECTING AGENTS L-HOECHSTMENGENVERORDNUNG)
					Reference : BGZBAD,,I,1	
					Last Amendment : BGZBAD,,I.4	
EC	REG	CLASS LABEL PACK	-	CLASS RQR RQR	CLASS: XN - HARMFUL; HARMFUL SWALLOWED (R 22). WEAR SUITABL	IF SWALLOWED (R 22). LABEL: XN -HARMFUL; HARMFUL IF LE PROTECTIVE CLOTHING (S 36).
					REGULATIONS AND ADMIT	8/EEC OF 27 JUNE 1967 ON THE APROXIMATION OF THE LAWS NISTRATIVE PROVISIONS RELATING TO THE CLASSIFICATION, NG OF DANGEROUS SUBSTANCES
					REGULATIONS AND ADMIT	VISTRATIVE PROVISIONS RELATING TO THE CLASSIFICATION, NG OF DANGEROUS SUBSTANCES

Common Name: Bromophos

RTECS Number: TE7175000 CAS Number: 2104-96-3

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS I HARMFUL AT CONCS	TONS WHICH CONTAIN THIS SUBSTAN HARMFUL AT CONCS. >50-100% ANDW . >25-100%. MEMBER STATES SHALL E KKET UNLESS THEIR PACKAGING, FAST	HEN LIQUID OR GASEOU NSURE THAT PESTICIDES	S AS CANNOT BE
					Title : COUNCIL DI	RECTIVE OF 26 JUNE 1978 ON THE APPI TIES RELATING TO THE CLASSIFICATION PREPARATIONS (PESTICIDES). (78/631/	ON, PACKAGING AND LAR	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
F/W	REC	FOOD FOOD FEED		ADI MRL MRL	ADI: 0.04 MG/KG BW; OLIVE OIL, OLIVES: 5 FLOUR, WHOLEMEAL CURRANTS (RED,BLA SPINACH: 1 MG/KG; B ONIONS, SHEEP CARC (ROOTS,LEAVES), TON BROAD BEANS (WITH	MRL: WHEAT BRAN (UNPROCESSED): 2 MG/KG; APPLES, CARROTS, LEEKS, LE BREAD: 2 MG/KG; BLACKBERRIES, CA CK, WHITE), FRENCH BEAN, PEACHES, ARLEY STRAW, BRUSSELS SPROUTS, G ASE MEAT (IN CARCASE FAT), STRAW MATOES, WHITE BREAD: 0.5 MG/KG; R/ OUT PODS), BROCCOLI, CABBAGE, CAU PRESSED AS BROMOPHOS)	TTUCE (LAMB'S), RADISH BBAGE (SAVOY), CELERY, PEARS, PLUMS, RASPBER OOSEBERRIES, LETTUCE, BERRIES, SUGAR BEET APESEED, RAPESEED OIL:	ES, WHITE CHERRIES, RIES, OAT STRAW, 0.2 MG/KG;
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,4-IV,1986	Entry / Update :	APR1991
KEN	REG	FOOD	PESTI	MRL		DRUGS AND CHEMICAL SUBSTANCES (FOOD LABELLING, ADDIT	IVES AND
					STANDARDS	REGULATIONS, 1978		
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :		Entry / Update :	SEP1982
RUS	REC	FOOD EXPRT IMPRT		MRL	LIMITS RECOMMENDS 0.1-1.0 MG/KG.	ED FOR FOOD PRODUCTS EXPORTEDAL	ND IMPORTED BY CMEA C	COUNTRIES:
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	MDUPE*,3081-84,,,1984	Entry / Update :	OCT1985
RUS	REG	FOOD		PRO MRL ADI	PESTICIDE IS PROHIB 0.05-0.1 MG/KG. ADI =	TTED IN SOME FOOD PRODUCTS. LIMIT = 0.04 MG/KG BW.	S FOR SPECIFIED FOOD P	RODUCTS:
					Title :			
					Reference :		Effective Date :	JAN1988
					Last Amendment:	MDUPP*,4540-87,,,1987	Entry / Update :	JUL1990
RUS	REG	SOIL		PSL	0.4 MG/KG			
tus	KEG	SUIL		FSL	Title :			
					Reference :		Effective Date :	JUN1981
					Last Amendment :	ODKPP*,2402-81,,,1981	Entry / Update :	OCT1985
RUS	REG	AQ	SURF	MAC CLASS	0.01 MG/L HAZARD C			
				13.5.125	Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update ;	JUL1990
RUS	REG	FOOD	÷	PRO MRL ADI		ITED IN SOME FOOD PRODUCTSLIMITS	Cultural day of the contract of	ODUCTS: 0.05
					Title :			
					Reference :		Effective Date ;	JUN1983
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
RUS	REG	AIR	осс	MAC CLASS	and the Contract of Secretary	OUR+AEROSOL) HAZARD CLASS: II		
				ULINOS	Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
					Edge Pallettuttette.	00010 ,12.1.000,,1300	and Fr Oppute.	

Common Name: Bromophos

RTECS Number: TE7175000 CAS Number: 2104-96-3

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
RUS	REG	USE	AGRIC	AGRIC PRMT	SUBSTANCE IS APPROVED AS INSECTICIDE FO AND TREATMENT FREQUENCY IS SPECIFIED.	R AGRICULTURAL USE. APPLICATION DOSE, MODE
					Title :	
					Reference :	Effective Date: 1JAN1986
					Last Amendment: SCHSB*,1986-90,,,1987	Entry / Update: NOV1987
SWE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETABLES: 1.0 MG/KG	
					NATIONAL FOOD ADMINISTRATION'S SUBSTANCES IN FOOD, STATENS LIVE	ON'S ORDINANCE WITH AMENDMENTS OF THE ORDINANCE (SLV FS 1983:1) ON FOREIGN MEDELSVERKS KUNGOERELSE OM AENDRING I EKRIFTER OM FRAEMMANDE AEMNEN I LIVSMEDEL.
					Reference : SLVFS*,1983:1,,,1983	Effective Date: 01JAN1990
					Last Amendment : SLVFS*,1989:29,,,1989	Entry / Update: 1992

Common Name: Bromophos Ethyl

RTECS Number: TE7000000 CAS Number: 4824-78-6

Area	Type	Subject	Spec.	Description	Level / Summary II	nformation :		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY CLASS: II (ODUCTS: 0.002-0.05 MG/KG; SECURI' I = MOST TOXIC, IV = LEAST TOXIC INITATION: NOT AUTHORIZED.		
						AS COM ACAO TOXICA SOBRE ANIM. S AND/OR PLANTS)	AIS E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*8,1984	Effective Date :	
					Last Amendment:		Entry / Update :	AUG1985
CSK	REG	CLASS	+	CLASS		CLASSIFIED AS DANGEROUS POISON NT PROVISION NO. 192 ON POISONS . HEALTH		HARMFUL
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update:	DEC1991
DEU	REC	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT OF SLIGHTLY HAZARDO THE BASIS FOR WATTH HAZARDOUS SUBSTA	CLASSIFIED AS VERY HAZARDOUS T CLASSES ARE: WGK 3 = VERY HAZA JUS; WGK 0 = IN GENERAL NOT HAZ ER-PROTECTION REQUIREMENTS FO ANCES ARE HANDLED. ATIVE RULES CONCERNING WATER-	RDOUS; WGK 2 = HAZARDO ARDOUS.) THE CLASSIFICAT R INDUSTRIAL PLANTS IN WI	US; WGK 1 = ION FORMS
					(VERWALTU	NGSVORSCHRIFT WASSERGEFAEHRI	DENDE STOFFE)	
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
EU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PR	ODUCTS: 0.2 - 2.0 MG/KG. OTHER PL	ANT PRODUCTS: 0.05 MG/KG	
						ON MAXIMUM LIMITS OF PLANT PR SCHUTZMITTEL-HOECHSTMENGENV		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH199
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK	•	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENE HOWEVER, SLIGHT MODIFICATIONS I GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	SKIN (R 21). LABEL: 1 25); AFTER CONTACT THE MANUFACTURE YOU FEEL UNWELL,	OXIC IF SWALLOWED (R 25). XN - HA T - TOXIC; HARMFUL IN CONTACT W T WITH SKIN, WASH IMMEDIATELY V R) (S 28); WEAR SUITABLE PROTECTI SEEK MEDICAL ADVICE (SHOW THE	TTH SKIN (R 21); TOXIC IF SW WITH PLENTY OF(TO BE SPI VE CLOTHING AND GLOVES LABEL WHERE POSSIBLE) (S	VALLOWED (I ECIFIED BY (S 36/37); IF 44).
					REGULATIO	RECTIVE 67/548/EEC OF 27 JUNE 196 NS AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	NS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	IB,I.E. WHEN SOLID: GASEOUS: AS TOXIC ENSURE THAT PESTI	TIONS WHICH CONTAIN BROMOPHO AS TOXIC AT CONCS >5% AND ASH AT CONCS >4% AND AS HARMFUL CIDES CANNOT BE PLACED ON THE ABELS COMPLY WITH THE REQUIREM	ARMFUL AT >0.25-5%; WHE >0.2-4%.MEMBER STATES SI MARKET UNLESS THEIR PAC	N LIQUID OR HALL
					MEMBER ST.	RECTIVE OF 26 JUNE 1978 ON THE A ATES RELATING TO THE CLASSIFICA PREPARATIONS (PESTICIDES). (78/6	ATION, PACKAGING AND LAB	S OF THE ELLING OF
					Reference :	OJEC**,L206,,13,1978	Effective Date :	

Common Name: Bromophos Ethyl

RTECS Number: TE7000000 CAS Number: 4824-78-6

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	FOOD	PESTI	MRL	PLANT (GENERAL): 0.		THE TO THE EIVING OF M	.vnan.
						RECTIVE OF 23 NOVEMBER 1976 RELAT PESTICIDE RESIDUES IN AND ON FRUI		
					Reference :	OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amendment:	OJEC**,L66,,36,1989	Entry / Update :	DEC1982
F/W	REC	FOOD FOOD FEED		ADI MRL MRL	CARROTS, CATTLE CARROTS, CARROTS, CARROTS, CARROTS, COOSEBERRIES, KOHI MG/KG; LETTUCE: 0.2	; MRL: SHEEP CARCASE MEAT (IN CAR ARCASE MEAT (IN CARCASE FAT), PEA CURRANTS (RED): 1 MG/KG; CABBAGE, LRABI, PEACHES, RAPESEED OIL, STRA MG/KG; RAPESEED: 0.1 MG/KG; KIDNI VITHOUT POD), CAULIFLOWER, ONION SED AS BROMOPHOS-ETHYL)	RS, PLUMS, SPINACH: 2 M , CELERIAC, CURRANTS (B , WBERRIES, SWEET CHERF EY BEANS, MAIZE (KERNE	IG/KG; BLACK), BLES: 0.5 ILS,FODDER):
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment:	FAOCA*,XIII,,5-IV,1986	Entry / Update :	APR1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING G N AI = 100-35% (SOLID) OR 100-14% (LI		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
RUS	REC	FOOD EXPRT IMPRT		MRL	LIMITS RECOMMENDO 0.02-0.5 MG/KG	ED FOR FOOD PRODUCTS EXPORTEDAL	ND IMPORTED BY CMEA C	COUNTRIES:
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	MDUPE*,3081-84,,,1984	Entry / Update ;	OCT1985
SWE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETA	BLES: 0.5 MG/KG		
					NATIONAL F	AL FOOD ADMINISTRATION'S ORDINA DOD ADMINISTRATION'S ORDINANCE IN FOOD, STATENS LIVSMEDELSVERI SEN (1983:1) MED FOERESKRIFTER OM	(SLV FS 1983:1) ON FOREIC KS KUNGOERELSE OM AEN	GN NDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
UN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. PACKING G N AI = 100-35% (SOLID) OR 100-14% (LI	CARL CARLO MEDITION OF MANY OF AN OWNER, A	PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*162,1989	Entry / Update :	MAY1986

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 22 MG/M3 (1	0 PPM). POTENTIAL CARCINOGEN.		
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN T NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 V AT WORK)	WORK AND SOCIAL SECURI	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update:	OCT1991
CAN	REG	AIR	occ	TLV	PRESCRIBED BY THE CANADA LABOUR CO STATE THAT NO EMP CHEMICAL AGENT IN (AMERICAN CONFERI	S - TWA: 1,000 PPM, 2,200 MG/M3; STI CANADA OCCUPATIONAL SAFETY A DDE (ADMINISTERED BY THE DEPART PLOYEE SHALL BE EXPOSED TO A CO I EXCESS OF THE VALUE FOR THAT O ENCE OF GOVERNMENTAL INDUSTRI DLD LIMIT VALUE AND BIOLOGICAL	ND HEALTH REGULATIONS, MENT OF LABOUR). THE RE NCENTRATION OF AN AIRBO CHEMICAL AGENT ADOPTEI AL HYGIENISTS) IN ITS PUB	UNDER THE EGULATIONS ORNE D BY ACGIH LICATION
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment:		Entry / Update:	MAY1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESEN	SURE LIST CONCENTRATION 0.1% WI (ALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL (THE DEPARTMENT OF CONSUMER AN SE STANDARDS ON EMPLOYERS FORT (ICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF (CE IN A CONTROLLED PRODUCT OF A TER THAN SPECIFIED IN THE INGREDI (AFETY DATA SHEET.) IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATIO ID CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA UDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	31 10 10 10 10 10 10 10 10 10 10 10 10 10	Entry / Update :	APR1991
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS C	LASSIFIED IN THE FIRST GROUP OF A	AIR POLLUTANTS (AIR POLL	UTANT WITH
					Title : PROVISION O	OF FEDERAL COMMITTEE FOR ENVIR PROTECTION AGAINST AIR POLLUTA	ONMENT TO ACT NO. 309 FE NTS	ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
CSK	REG	AIR	occ	MAC	TWA: 20.0 MG/M3; CL	V: 40.0 MG/M3		
					Title : DIRECTIVE N	NO. 46/1978 ON HYGIENIC REQUIREM	ENTS ON OCCUPATIONAL E	NVIRONMEN'
					Reference :	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment :	HPMZC*,58,1985	Entry / Update :	DEC1991
DEU	REC	AIR	осс	TRK	8H-TWA: 5 ML/M3; 11 (TRK) OF A HAZARDO AIRBORNE PARTICUL CURRENT TECHNOLO	4 MG/M3. APPLIES TO PROCESSING A MG/M3. APPLIES TO ALL OTHER CAS DUS MATERIAL DEFINES THAT CONCATES AT THE WORKPLACE WHICH IS GY. ADHERENCE TO TRK VALUES IS T CANNOT COMPLETELY ELIMINATE	SES. (THE TECHNICAL EXPO ENTRATION OF GAS, VAPOU THE MINIMUM POSSIBLE W INTENDED TO REDUCE THE	SURE LIMIT JR OR /ITH
					EXPOSURE L GEFAHRSTO	GUIDANCE NOTE FOR HAZARDOUS (IMITS (TRK) FOR HAZARDOUS CHEM FFE (TRGS) 102: "TECHNISCHE RICHT CHE STOFFE")	ICALS" (TECHNISCHE REGE	LN FUER
					Reference :	BNDSD6,,2,120,1990	Effective Date :	
					Last Amendment :	BNDSD6,,11,52,1991	Entry / Update :	JAN1992
DEU	REC	AIR	осс	MAK	CARCINOGENIC WOR MAK VALUE ESTABLI	KING MATERIAL PROVEN IN ANIMAI	EXPERIMENTATION (GROU	P IIIA2). NO
						CONCENTRATIONS AT THE WORKPLA R WORKING MATERIALS (MAXIMALE		
						E ARBEITSSTOFFTOLERANZWERTE)		HONEN UND
						하는 현실이 되었다. 하는 것이 없는 하는 것이 없는 사람들이 되었다. 그는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없는 것이다.	Effective Date :	TIONEN UND

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
DEU	REC	AQ USE	INDST	CLASS RQR	(THE DIFFERENT CLA SLIGHTLY HAZARDOI THE BASIS FOR WATE	CLASSIFIED AS HAZARDOUS TO WA LISSES ARE: WGK 3 = VERY HAZARI LUS; WGK 0 = IN GENERAL NOT HAZ RE-PROTECTION REQUIREMENTS FO NCES ARE HANDLED.	DOUS; WGK 2 = HAZARDOUS; ZARDOUS.) THE CLASSIFICAT	WGK 1 = ION FORMS
						ATIVE RULES CONCERNING WATER NGSVORSCHRIFT WASSERGEFAEHR		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	AIR	ЕМІ	MPC	EMISSIONS THE CONG MG/M3 AT A MASS FL Title: TECHNICAL	GUIDELINES FOR AIR POLLUTION	SS III CARCINOGENS MUST NO	T EXCEED 5
						NG DER LUFT)		04140144004
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GEN- OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title : ORDINANCE Reference : Last Amendment :	ON HAZARDOUS SUBSTANCES. (GI BGZBAD,,I,1931,1991	EFAHRSTOFFVERORDNUNG) Effective Date : Entry / Update :	15JUN1991 APR1992
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCED SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INVAUTHORITY HAS TO CERTAIN THRESHOLL THE PLANT IS REQUIRED.	PPLIES TO SPECIFIED PLANTS IN WEDD DURING AN INCIDENT. THE OPERS TO PREVENT INCIDENTS IN WHICE SOR THE ENVIRONMENT DUE TO FOUNT OF STORED SUBSTANCES BE INFORMED IMMEDIATELY WHE DO AMOUNTS OF THE SUBSTANCE ARED AND THE OPERATOR HAS TO INCIDENT OF THE PLANT AND THE ADEQUATE.	RATOR HAS TO TAKE THE NEC TH THE SUBSTANCE CAUSES A HIGHER EMISSIONS, FIRES, OR HAS TO BE KEPT. THE COMPE N AN INCIDENCE HAPPENED. RE EXCEEDED A SAFETY ANA INFORM THE NEIGHBOURHOO	CESSARY SERIOUS TENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VER	ORDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	CARC.CAT.2; MAY CA CAUSE CANCER (R45) OBTAIN SPECIAL INS PLACE (S 9); KEEP AV PRECAUTIONARY ME	ELY FLAMMABLE; EXTREMELY FLAUSE CANCER (R 45). LABEL: F+ - ID; EXTREMELY FLAMMABLE LIQUE TRUCTIONS BEFORE USE (S 53); KEIN VAY FROM SOURCES OF IGNITION LASURES AGAINST STATIC DISCHAFANCE IS NON-STABILIZED BY ENTER THE SUBSTANCE.	EXTREMELY FLAMMABLE; T - FIED GAS (R 13); AVOID EXPO EP CONTAINER IN A WELL-VE - NO SMOKING (S 16); TAKE RGES (S 33). IT MUST BE STATI	TOXIC; MAY SURE - NTILATED ED ON THE
						RECTIVE 67/548/EEC OF 27 JUNE 190 NS AND ADMINISTRATIVE PROVISION		
					PACKAGING	AND LABELLING OF DANGEROUS	SUBSTANCES	
					PACKAGING Reference :	AND LABELLING OF DANGEROUS : OJEC**,196,,1,1967	SUBSTANCES <u>Effective Date</u> :	1JUL1992

Area	Type	Subject	Spec.	Description	Level / Summary Information :	* 1
EEC	REG	USE SAFTY MONIT	occ occ	RSTR RQR RQR	THIS SUBSTANCE IS A CARCINOGEN. THE RISK TO THE ARE OR ARE LIKELY TO BE EXPOSED TO CARCINOGEN ASSESSED. EMPLOYERS' OBLIGATIONS INCLUDE REDULAT THE WORKPLACE AND WHERE POSSIBLE ITS REPLASUBSTANCE. WHERE THE REPLACEMENT OF THE CARENSURE THE PROTECTION OF THE WORKERS AND TO MUST BE TAKEN. EMPLOYERS SHALL WHEN REQUEST AUTHORITY APPROPRIATE INFORMATION. THE WORK MUST BE INFORMED ABOUT THE HEALTH RISKS, HYGI TO BE TAKEN AND THEY CAN CHECK THAT THIS DIRESURVEILLANCE OF WORKERS IS REQUIRED. THE MEDIL LEAST 40 YEARS.	S AS A RESULT OF THEIR WORK MUST BE JUTION OF THE USE OF THE CARCINOGEN ACEMENT BY A LESS DANGEROUS CINOGEN IS NOT POSSIBLE, MEASURES TO REDUCE THE LEVEL OF THEIR EXPOSURE ED, MAKE AVAILABLE TO THE COMPETENT ERS AND/OR THEIR REPRESENTATIVES LENIC REQUIREMENTS AND PRECAUTIONS ECTIVE IS APPLIED. RELEVANT HEALTH
					COUNCIL DIRECTIVE OF 28 JUNE 1990 ON THE RISKS RELATED TO EXPOSURE TO CARCINGGI DIRECTIVE WITHIN THE MEANING OF ARTICL (90/394/EEC).	ENS AT WORK (SIXTH INDIVIDUAL
					Reference : OJEC**,196,,1,1990	Effective Date: 31DEC1992
					Last Amendment :	Entry / Update : JUN1992
		PACK	ADDIT	PRMT	ARTICLES INTENDED TO COME INTO CONTACT WITH I QUANTITY OF THE 'RESIDUAL' SUBSTANCE IN THE M/MATERIAL OR ARTICLE OR SPECIFIC MIGRATION LIMIT DETECTABLE (DETECTION LIMIT OF THE METHOD OF TOLERANCE INCLUDED). THE BASIC RULES FOR TESTI PLASTICS MATERIALS AND ARTICLES ARE LAID DOWN L297,26,1982) AND THE LIST OF SIMULANTS TO BE USE DIRECTIVE 85/572/EEC (OJEC L372, 14, 1985). Title: COMMISSION DIRECTIVE OF 23 FEBRUARY 1985 ARTICLES INTENDED TO COME INTO CONTACT	ATERIAL OR ARTICLE: 1 MG/KG IN FINISHED T IN FOOD OR IN FOOD SIMULANT = NOT ANALYSIS = 0,02 MG/KG, ANALYTICAL ING MIGRATION OF THE CONSTITUENTS OF IN IN DIRECTIVE 82/711/EEC (OJEC ID IN THE MIGRATION TESTS IS GIVEN IN 00 RELATING TO PLASTICS MATERIALS AND
					Reference : OJEC**,L75,,19,1990	Effective Date: 31DEC1990
					Last Amendment :	Entry / Update: 1991
GBR	REG	AIR	occ	MEL	8H-TWA: 22 MG/M3 (10 PPM). Title: EH40 OCCUPATIONAL EXPOSURE LIMITS FOR HAZARDOUS TO HEALTH REGULATIONS	USE WITH THE CONTROL OF SUBSTANCES
					Reference : GBRSI*,1657,,10,1988	Effective Date: 01JAN1992
					Last Amendment: GNHSE*,EH40,,11,1992	Entry / Update: 1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD TANKERS: FLAMMABLE GAS. EMINHIBITED BUTADIENE)	TERGENCY ACTION CODE; 2WE (APPLIES TO
					Title : HAZARDOUS SUBSTANCES (LABELLING OF RO	OAD TANKERS) REGULATIONS 1978
					Reference : GBRSI*,1702,,,1978 Last Amendment :	Effective Date: 28MCH1979 Entry / Update: JAN1983
	REC	TRNSP	MARIN	CLASS	HAZARD CLASS: 2 = GAS (COMPRESSED ETC.). (APPLIE	ES TO INHIBITED BUTADIENES). UN NO. 1010
IMO		PACK				
IMO					Title :	
IMO					Title : Reference :	Effective Date :

Area	Type	Subject	Spec.	Description	Level / Summary	y Inf	ormation :		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC ENCOMPASS: (A) A MEASURES TO PRIS AND POLLUTION (AND SKILLS TO WHANDLING EQUIP) COMPETENT AUTHOMORETENT AUTHOMORETENT AUTHOMORETENT AUTHOMORETENT AUTHOMORETENTLY TO A OUTSIDE THE SITE CONTAINERS AS TAND TOXICOLOGIC SAFETY REPORTS CHEMICAL TO INDE	C AN ASSES EVEN OF TI ORKI ORKI HORI HORI HORI ANY O E, LIA TO CL CCAL DRMA TO T DIA, I	THE RESPONSABILITIES OF OCCUPIED HAZARDOUS SUBSTANCE MAY ISSMENT OF MAJOR HAZARDS (CAUIT ACCIDENTS AND LIMIT EVENTURE ENVIRONMENT; (C) PROVISION ERS IN ORDER TO ENSURE HEALTH IS AND THE FOREGOING CHEMICATIES IN CASE OF MAJOR ACCIDENT ITES 3 MONTHS BEFORE COMMENCE TO HOW MAJOR ACCIDENTS SHOUTIES WITH INFORMATION AND MEDIFF-SITE EMERGENCY; (H) PROVISIBLE TO BE AFFECTED BY A MAJOI EARLY IDENTIFY CONTENTS, MANDATA; (J) PREPARATION OF A SAFIVITION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (K) MPORTERS MUST SUPPLY THE COIDING THE SHIPMENT.	BE INVOLVED. THESE RESPONSES, OCCURRENCE, FREQUINAL IMPAIRMENT TO HUMAIN OF RELEVANT FACTUAL KNING AND ENVIRONMENTAL SALL; (D) NOTIFICATION OF THE ST.; (E) NOTIFICATION OF STICING; (F) PREPARATION OF A LID BE COPED WITH; (G) PROANS TO RESPOND QUICKLY ION OF INFORMATION TO PIR ACCIDENT; (I) LABELLING RUFACTURERS, PHYSICAL, (ETY DATA SHEET INCLUDING IS SUBSTANCE AND SUBMISFOR THE IMPORT OF A HAZE	ONSABILITIES ENCY); (B) N HEALTH OWLEDGE FETY WHEN IE TES TO THE IN ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF CARDOUS
					Title : THE MAN	UFA	CTURE, STORAGE AND IMPORT OF	HAZARDOUS CHEMICALS R	ULES. 1989
					Reference :		GAZIN*,787,1989	Effective Date :	27NOV1989
					Last Amendment :		GAZIN ,/07,,,1305	Entry / Update :	SEP1992
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVI OR 2750 MG/M3 (12 HOUR.	EL O 250 P	VHERE THIS SUBSTANCE IS PRODU F 2200 MG/M3 (1000 PPM) MUST BE PM) FOR 15 MINUTES FOUR TIMES NO.10 RELATED TO SECURITY AND	OBSERVED FOR A PERIOD O A DAY WITH INTERVALS OF	F 8 HOURS F AT LEAST 1
					WORKPLA	ACES.	(INSTRUCTIVO NO. 10, RELATIVO OS CENTROS DE TRABAJO).		
					Reference :		DOMEX*1984	Effective Date :	28MAY1984
					Last Amendment :		DOMEX*1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	0.05 MG/L HAZARI	D CL	ASS: IV		
					Title :				
					Reference :		SPNPV*,4630-88,1988	Effective Date : Entry / Update :	1JAN1989 JUL1990
RUS	REG	AIR	осс	MAC	C. J. P. C. Land C. St. Market		OUR) HAZARD CLASS: IV	zini y opano ,	0021000
				CLASS	Title :				
					Reference :			Effective Date :	01JAN1989
					Last Amendment :		GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AIR	AMBI	MAC	3.0 MG/M3 1X/D, 1.	.0 M	G/M3 AV/D.		
					Title :				
					Reference :			Effective Date :	AUG1984
					Last Amendment :		PDKAV*,3086-841984	Entry / Update:	SEP1985
SWE	REG	AIR	occ	HLV	1D-TWA: 20 MG/M3		PPM), 15 MIN - STEL: 40 MG/M3 (20 IT VALUES.	PPM). CARCINOGENIC.	
					Reference :		AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :			Entry / Update :	1992
UN	REC	TRNSP LABEL PACK	*	CLASS			AS (COMPRESSED ETC.). SUBSIDIAL BUTADIENES). UN NO. 1010	RY RISK: 3 = INFLAMMABLE	GAS.
					Title :				
					Reference :			Effective Date :	
					Last Amendment :		UNTDG*,15,1989	Entry / Update :	AUG1990
USA	REC	AIR	occ	TLV	THRESHOLD LIMIT A GUIDELINE OR R	RECO	TWA) 10 PPM, 22 MG/M3 A2. A2= S .UE IS INTENDED FOR USE IN THE MMENDATION IN THE CONTROL O	PRACTICE OF INDUSTRIAL I	HYGIENE AS
					Title : THRESHOT	LD L		and the last	
					Reference :		ACGIH*.,,11,1989	Effective Date :	1989
					Last Amendment :		ACGIH*,,,11,1991	Entry / Update :	DEC1991

	Type	Subject	Spec.	Description	Level / Summary II	nformation:		
USA	REC	SAFTY	occ	MXL MXL	20000 PPM			
					Title : POCKET GUI	IDE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,48,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,48,1990	Entry / Update :	OCT1991
JSA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORTA E USE OF 10,000 LBS FOR THIS CHEMICA HEMICAL (OR CATEGORY CHEMICAL) TO ICTIO N, OR OFF SITE TRANSFER. THIS I FICATION (SIC) CODES 20-39 ONLY).	AL MUST REPORT TO EPA O AIR, LAND, WATER, PO	ANY IW,
						AMENDMENTS AND REAUTHORIZATION SUBSTANCES	ON ACT, TITLE III. EPCRA	SECTION 31
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
		MANUF PACK		RSTR RSTR RSTR	SUBSTANCES ARE NO ACCOMPLISH THEIR ACCOMPLISH NO EFF CKAGING. Title: INDIRECT FO	A DRY SOLID WITH NO FREE FAT O R O OF TO BE USED IN QUANTITIES WHICH I INTENDED PHYSICAL OR TECHNICAL E FECT IN FOOD OTHER THAN THAT ORDI OOD ADDITIVES: PAPER AND PAPERBOA PAPERBOARD IN CONTACT WITH DRY I	EXCEED THAT REQUIRED EFFECT AND ARE SO USED INARILY ACCOMPLISHED ARD COMPONENTS; COMP	TO AS TO BY PA
					Reference :	FEREAC,42,,14554,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,176,180,1988	Entry / Update :	NOV1991
					INHIBITED: FORBIDD			
JSA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	TRANSPORTED IN CA VESSEL SHIPMENTS I BE LABELED FLAMM. WHICH THE DEPARTI FOR SHIPPING PAPER	DEN IN PASSENGER AIRCRAFT AND PASS ARGO AIRCRAFT NOT TO EXCEED 300 PC ARGO VESSELS ON AND BELOW DECK AI MUST BE S TOWED AWAY FROM LIVING ABLE GAS.THIS REGULATION LISTS AN MENT OF TRANSPORTATION HAS DESIG AS, PACKAGE MARKING, LABELING, AND SHIPMENT AND TRANSPORT OF THOSE	DUNDS/PACKAGE. MAY BE ND IN PASSENGER VESSE G QUARTERS. ALL SHIPME D CLASSIFIES THOSE MAT INATED AS HAZARDOUS N D TRANSPORT VEHICLE P	E LS ON DECK NTS MUST 'ERIALS MATERIALS LACARDING
ISA	REG	PACK	*	CNTRL	TRANSPORTED IN CA VESSEL SHIPMENTS I BE LABELED FLAMM. WHICH THE DEPART FOR SHIPPING PAPER APPLICABLE TO THE Title: HAZARDOUS	ARGO AIRCRAFT NOT TO EXCEED 300 PC ARGO VESSELS ON AND BELOW DECK AI MUST BE S TOWED AWAY FROM LIVING ABLE GAS.THIS REGULATION LISTS AN MENT OF TRANSPORTATION HAS DESIG AS, PACKAGE MARKING, LABELING, AN	DUNDS/PACKAGE. MAY BE ND IN PASSENGER VESSEL 5 QUARTERS. ALL SHIPME D CLASSIFIES THOSE MAT ENATED AS HAZARDOUS N D TRANSPORT VEHICLE P E HAZARDOUS MATERIALS -HAZARDOUS MATERIALS	ELS ON DECK NTS MUST TERIALS MATERIALS LACARDING
SA	REG	PACK		CNTRL	TRANSPORTED IN CA VESSEL SHIPMENTS I BE LABELED FLAMM. WHICH THE DEPART FOR SHIPPING PAPER APPLICABLE TO THE Title: HAZARDOUS	ARGO AIRCRAFT NOT TO EXCEED 300 PC ARGO VESSELS ON AND BELOW DECK AI MUST BE S TOWED AWAY FROM LIVING ABLE GAS.THIS REGULATION LISTS AN MENT OF TRANSPORTATION HAS DESIG AS, PACKAGE MARKING, LABELING, AN SHIPMENT AND TRANSPORT OF THOSE S MATERIALS REGULATIONS, PART 172-	DUNDS/PACKAGE. MAY BE ND IN PASSENGER VESSEL 5 QUARTERS. ALL SHIPME D CLASSIFIES THOSE MAT ENATED AS HAZARDOUS N D TRANSPORT VEHICLE P E HAZARDOUS MATERIALS -HAZARDOUS MATERIALS	ELS ON DECK NTS MUST TERIALS MATERIALS LACARDING
ISA	REG	PACK		CNTRL	TRANSPORTED IN CAVESSEL SHIPMENTS IN BE LABELED FLAMM. WHICH THE DEPARTIFOR SHIPPING PAPER APPLICABLE TO THE Title: HAZARDOUS AND HAZAR	ARGO AIRCRAFT NOT TO EXCEED 300 PC ARGO VESSELS ON AND BELOW DECK AI MUST BE S TOWED AWAY FROM LIVING ABLE GAS. THIS REGULATION LISTS AN MENT OF TRANSPORTATION HAS DESIG AS, PACKAGE MARKING, LABELING, AND SHIPMENT AND TRANSPORT OF THOSE S MATERIALS REGULATIONS, PART 172- EDOUS MATERIALS COMMUNICATIONS	DUNDS/PACKAGE. MAY BE ND IN PASSENGER VESSEL GUARTERS. ALL SHIPME D CLASSIFIES THOSE MAT SNATED AS HAZARDOUS N D TRANSPORT VEHICLE P E HAZARDOUS MATERIALS -HAZARDOUS MATERIALS REGULATIONS	ELS ON DECK NTS MUST ERIALS MATERIALS LACARDING S. TABLES
	REG	PACK LABEL	EMI	CNTRL	TRANSPORTED IN CAVESSEL SHIPMENTS IN BE LABELED FLAMM. WHICH THE DEPARTIFOR SHIPPING PAPER APPLICABLE TO THE Title: HAZARDOUS AND HAZAR Reference: Last Amendment:	ARGO AIRCRAFT NOT TO EXCEED 300 PC ARGO VESSELS ON AND BELOW DECK AI MUST BE S TOWED AWAY FROM LIVING ABLE GAS.THIS REGULATION LISTS AN MENT OF TRANSPORTATION HAS DESIG AS. PACKAGE MARKING, LABELING, AN SHIPMENT AND TRANSPORT OF THOSE MATERIALS REGULATIONS, PART 172- EDOUS MATERIALS COMMUNICATIONS I CFRUS*,49,172,101,1984 CFRUS*,49,172,101,1990 LUTANTS JUDGED TO BE HAZARDOUS I	DUNDS/PACKAGE. MAY BE ND IN PASSENGER VESSES QUARTERS. ALL SHIPME D CLASSIFIES THOSE MAT SNATED AS HAZARDOUS N D TRANSPORT VEHICLE P E HAZARDOUS MATERIALS HAZARDOUS MATERIALS REGULATIONS Effective Date: Entry/Update:	ELS ON DECI NTS MUST TERIALS MATERIALS LACARDING S. TABLES OCT1991 NOV1991
		PACK LABEL	EMI	CNTRL RQR	TRANSPORTED IN CAVESSEL SHIPMENTS IN BE LABELED FLAMM. WHICH THE DEPART FOR SHIPPING PAPER APPLICABLE TO THE Title: HAZARDOUS AND HAZAR Reference: Last Amendment: FROM A LIST OF POL WILL BE DEVELOPED.	ARGO AIRCRAFT NOT TO EXCEED 300 PC ARGO VESSELS ON AND BELOW DECK AI MUST BE S TOWED AWAY FROM LIVING ABLE GAS.THIS REGULATION LISTS AN MENT OF TRANSPORTATION HAS DESIG AS. PACKAGE MARKING, LABELING, AN SHIPMENT AND TRANSPORT OF THOSE MATERIALS REGULATIONS, PART 172- EDOUS MATERIALS COMMUNICATIONS I CFRUS*,49,172,101,1984 CFRUS*,49,172,101,1990 LUTANTS JUDGED TO BE HAZARDOUS I ACT, 112-NATIONAL EMISSION STANDA	DUNDS/PACKAGE. MAY BE ND IN PASSENGER VESSES QUARTERS. ALL SHIPME D CLASSIFIES THOSE MAT ENATED AS HAZARDOUS M D TRANSPORT VEHICLE P E HAZARDOUS MATERIALS HAZARDOUS MATERIALS REGULATIONS Effective Date: Entry/Update: FOR WHICH EMISSION STA	ELS ON DECE NTS MUST TERIALS MATERIALS LACARDING S. TABLES OCT1991 NOV1991
		PACK LABEL	EMI	CNTRL RQR	TRANSPORTED IN CAVESSEL SHIPMENTS IN BE LABELED FLAMM. WHICH THE DEPART FOR SHIPPING PAPER APPLICABLE TO THE Title: HAZARDOUS AND HAZAR Reference: Last Amendment: FROM A LIST OF POLIVILL BE DEVELOPED Title: CLEAN AIR A	ARGO AIRCRAFT NOT TO EXCEED 300 PC ARGO VESSELS ON AND BELOW DECK AI MUST BE S TOWED AWAY FROM LIVING ABLE GAS.THIS REGULATION LISTS AN MENT OF TRANSPORTATION HAS DESIG AS. PACKAGE MARKING, LABELING, AN SHIPMENT AND TRANSPORT OF THOSE MATERIALS REGULATIONS, PART 172- EDOUS MATERIALS COMMUNICATIONS I CFRUS*,49,172,101,1984 CFRUS*,49,172,101,1990 LUTANTS JUDGED TO BE HAZARDOUS I ACT, 112-NATIONAL EMISSION STANDA	DUNDS/PACKAGE. MAY BE ND IN PASSENGER VESSES QUARTERS. ALL SHIPME D CLASSIFIES THOSE MAT ENATED AS HAZARDOUS M D TRANSPORT VEHICLE P E HAZARDOUS MATERIALS HAZARDOUS MATERIALS REGULATIONS Effective Date: Entry/Update: FOR WHICH EMISSION STA	ELS ON DECI NTS MUST TERIALS MATERIALS LACARDING S. TABLES OCT1991 NOV1991

Common Name: n-Butanol

RTECS Number: E01400000 CAS Number: 71-36-3

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
ARG	REG	AIR	осс	MPC	Title : LIMIT VALUE RESOLUTION	50 PPM). SKIN ABSORPTION. ES FOR CHEMICAL SUBSTANCES IN TO NO. 444/1991 OF THE MINISTRY OF V REGULATION DECREE NO. 351/1979 U AT WORK)	VORK AND SOCIAL SECURI	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1% WEIG ALS INFORMATION SYSTEM (WHMIS) ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLI HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FORT CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF CE IN A CONTROLLED PRODUCT OF A ER THAN SPECIFIED IN THE INGREDI AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATIO D CORPORATE AFFAIRS). THE HE USE, STORAGE AND HA IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO IN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,,1988	Effective Date :	31DEC1987
					Last Amendment :	CANADA AND MAN	Entry / Update :	APR1991
CAN	REG	AIR	occ	TLV	OCCUPATIONAL SAFE (ADMINISTERED BYTE EMPLOYEE SHALL BE EXCESS OF THE VALU CONFERENCE OF GOV	- 50 PPM, 150 MG/M3; SKINABSORPTION ETY AND HEALTH REGULATIONS, UN HE DEPARTMENT OF LABOUR). THE F EXPOSED TO A CONCENTRATION OF JE FOR THAT CHEMICAL AGENT ADO /ERNMENTAL INDUSTRIAL HYGIENIS /ALUEAND BIOLOGICAL EXPOSURE II	DER THE CANADA LABOUI REGULATIONS STATE THAT FAN AIRBORNE CHEMICAL OPTED BY ACGIH (AMERICA STS) IN ITSPUBLICATION EN	CODE NO AGENT IN N
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment:		Entry / Update :	MCH1991
CSK	REG	AIR	occ	MAC	TWA: 100.0 MG/M3; C	LV: 200.0 MG/M3		
					Title : DIRECTIVE N	IO. 46/1978 ON HYGIENIC REQUIREME	ENTS ON OCCUPATIONAL E	NVIRONMEN
					Reference :	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment :	HPMZC*,58,,,1985	Entry / Update :	DEC1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA THE WASTE MUST BE Title: PROVISION O	LASSIFIED AS HAZARDOUS WASTE C IAN HEALTH OR ENVIRONMENT. QUA ISTE MUST BE REPORTED TO AUTHO PERFORMED IN ACCORDANCE WITH OF FEDERAL COMMITTEE FOR ENVIRO TON AND CATALOGUE	ANTITY, SPECIFICATION, US RITIES. TRANSPORT AND D SPECIAL DIRECTIVE	SE OR ISPOSAL OF
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :	020011,0011000,1001	Entry / Update :	JAN1992
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS C	LASSIFIED IN THE FOURTH GROUP O		
						OF FEDERAL COMMITTEE FOR ENVIRO PROTECTION AGAINST AIR POLLUTA		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date:	10CT1991
					Last Amendment:		Entry / Update :	JAN1992
DEU	REC	AQ USE	INDST	CLASS RQR	WGK 1). (THE DIFFER WGK 1 = SLIGHTLY F FORMS THE BASIS FO	CLASSIFIED AS SLIGHTLY HAZARDOU ENT CLASSES ARE: WGK 3 = VERY H LAZARDOUS; WGK 0 = IN GENERAL N R WATER-PROTECTION REQUIREMEN SUBSTANCES ARE HANDLED.	AZARDOUS; WGK 2 = HAZA NOT HAZARDOUS.) THE CLA	ARDOUS; ASSIFICATION
						TIVE RULES CONCERNING WATER-H. NGSVORSCHRIFT WASSERGEFAEHRD		
					Deference	CMCMAE 9 114 1000	Effective Date :	
					Reference :	GMSMA6,,8,114,1990	Effective Date :	

RTECS Number: E01400000 CAS Number: 71-36-3

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
DEU	REC	AIR	occ	MAK	ONSET OF EFFECT <= 2H. HALF-LIF AVERAGE VALUE; 4X/SHIFT. VAPOUT OF BUTYL ALCOHOL. Title: MAXIMUM CONCENTRATION	3 (20C, 101.3 KPA). SUBSTANCE WITH SYSTEMIC EFFECTS. E < 2H. 30 MIN- STEL: 200 ML/M3 (PPM); 600 MG/M3; R PRESSURE: 0.4 - 4.0 KPA AT 20C. APPLIES TO ALL ISOMERS IS AT THE WORKPLACE AND BIOLOGICAL TOLERANCE
					VALUES FOR WORKING MAT BIOLOGISCHE ARBEITSSTOF	ERIALS (MAXIMALE ARBEITSPLATZKONZENTRATIONEN UNI FTOLERANZWERTE)
					Reference : MPGFDF,XXV	II,,17,1991 <u>Effective Date :</u>
					Last Amendment :	Entry / Update: JAN1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR		GERMANY IS GENERALLY THE SAME AS FOR THE EEC (SEE T MODIFICATIONS MAY BE INTRODUCED FOR SOME LATION.
					<u>Title</u> : ORDINANCE ON HAZARDOU	s substances. (GEFAHRSTOFFVERORDNUNG)
					Reference : BGZBAD,,i,193	81,1991 <u>Effective Date</u> : 15JUN1991
					Last Amendment :	Entry / Update: APR1992
EEC	REG	GOODS GOODS		PRMT RQR	THE PRODUCTION, MARKETING AND BUTYL ALCOHOL UP TO 7% (VOL). PI THAN 10% (VOL.) OF N-BUTYL ALCOHOMAKE ACCOUNT IN PARTICULAR OF Title: COUNCIL DIRECTIVE OF 5 DI	OR DISCOURAGE, ON GROUNDS OF OXYGENATE CONTENT, FREE MOVEMENT OF BLENDED PETROL CONTAINING NUMBER WHICH DISPENSE MOTOR FUELS CONTAINING MORE HOL SHALL BE VERY CLEARLY MARKED ACCORDINGLY TO VARIATIONS IN THE CALORIFIC VALUE OF SUCH FUELS ECEMBER 1985 ON CRUDE-OIL SAVINGS THROUGH THE USE DISPENSE IN PETROL. (85/536/EEC).
					Reference : OJEC**,L334,,	
					Last Amendment :	Entry / Update : FEB1986
EEC	REG	FOOD PACK	ADDIT	PRMT	ARTICLES INTENDED TO COME INTO AND ARTICLES SHALL NOT TRANSFE MG/DM2 OF SURFACE AREA OF MATE MG/KG OF FOODSTUFF, FOR CERTAIN TESTING MIGRATION OF THE CONSTI DOWN IN DIRECTIVE 82/711/EEC (OJE	THE MANUFACTURE OF PLASTICS MATERIALS AND CONTACT WITH FOODSTUFFS. THESE PLASTICS MATERIALS R THEIR CONSTITUENTS IN QUANTITIES EXCEEDING 10 IRIAL OR ARTICLE (OVERALL MIGRATION LIMIT) OR 60 I CONTAINERS OR SEALING DEVICES. THE BASIC RULES FOR TUENTS OF PLASTICS MATERIALS AND ARTICLES ARE LAID IN LEGISTRY LEGI
						23 FEBRUARY 1990 RELATING TO PLASTICS MATERIALS AND ME INTO CONTACT WITH FOODSTUFFS (90/128/EEC).
					Reference : OJEC**,L75,,19	9,1990 <u>Effective Date</u> : 31DEC1990
					Last Amendment :	Entry / Update: 1991
EEC	REG	FOOD FOOD		RQR MXL RSTR	WHICH IS INTENDED TO OR DOES CO.	HE MANUFACTURE OF REGENERATED CELLULOSE FILM ME INTO CONTACT WITH FOODSTUFFS. IT MAY BY USED AS TY OF ALL SOLVENTS: 0.6 MG/DM2 ON THE SIDE IN
					MEMBER STATES RELATING	PRIL 1983 ON THE APPROXIMATION OF THE LAWS OF THE TO MATERIALS AND ARTICLES MADE OF REGENERATED TO COME INTO CONTACT WITH FOODSTUFFS. (83/229/EEC).
					Reference : OJEC**,L123,,3	
					Last Amendment: OJEC**,L228,,3	2,1986 <u>Entry / Update</u> : OCT1987
EEC		CLASS LABEL PACK		CLASS RQR RQR	HARMFUL; FLAMMABLE (R 10); HARM IGNITION - NO SMOKING (S 16). IT MU OR A MIXTURE OF ISOMERS. CLASSIF	MFUL; HARMFUL BY INHALATION (R 20). LABEL: XN - IFUL BY INHALATION (R 20); KEEP AWAY FROM SOURCES OF ST BE STATED ON LABEL WHETHER IT IS A SPECIFIC ISOMER ICATION OF PREPARATIONS CONTAINING THE SUBSTANCE 125%: XN - HARMFUL; HARMFUL BY INHALATION (R 20).
					Title : COUNCIL DIRECTIVE 67/548/E REGULATIONS AND ADMINIS	EEC OF 27 JUNE 1967 ON THE APROXIMATION OF THE LAWS, TRATIVE PROVISIONS RELATING TO THE CLASSIFICATION, OF DANGEROUS SUBSTANCES
					Reference : OJEC**,196,,1,	1967 <u>Effective Date</u> : 1JUL1992
					Last Amendment: OJEC**,L 180,,	79,1991 <u>Entry / Update</u> : APR1992

RTECS Number: EO1400000 CAS Number: 71-36-3

Area	Type	Subject	Spec.	Description	_evel / Summary Information :	
EEC	REG	FOOD FOOD	INDST	MRL PRMT	THIS SUBSTANCE, PROVIDED IT SATISFIES THE PURITY AN EXTRACTION SOLVENT DURING THE PROCESSING OF FOOD COMPONENTS OR OF FOOD INGREDIENTS. MRL IF THE EXTRACTION SOLVENTS IN THE PREPARATION OF FLAVOURING MATERIALS: 1 MG/KG. COUNCIL DIRECTIVE OF 13 JUNE 1988 ON THE MEMBER STATES ON EXTRACTION SOLVENTS FOODSTUFFS AND FOOD INGREDIENTS. (88/34	OF RAW MATERIALS OF FOODSTUFS, OF IN THE FOODSTUFF DUE TO THE USE OF FLAVOURINGS FROM NATURAL APPROXIMATION OF THE LAWS OF THE USED IN THE PRODUCTION OF
					Reference : OJEC**,L157,,28,1988	Effective Date: 13JUN1991
					ast Amendment :	Entry / Update: 1991
GBR	REG	TRNSP LABEL		CLASS RQR	ABELLING OF ROAD TANKERS: FLAMMABLE LIQUID.	EMERGENCY ACTION CODE: 3 (Y)
					Title : HAZARDOUS SUBSTANCES (LABELLING OF RO	OAD TANKERS) REGULATIONS 1978
					Reference : GBRSI*,1702,,,1978	Effective Date: 28MCH1979
					ast Amendment :	Entry / Update: JAN1983
GBR	REG	AIR	occ	OES	3H-TWA: 150MG/M3 (50PPM). STEL(10MIN-TWA): 150MG	7/M3 (50PPM). SKIN ABSORPTION.
ODIC	NLC	7,113		757	Title : EH40 OCCUPATIONAL EXPOSURE LIMITS FOR HAZARDOUS TO HEALTH REGULATIONS	
					Reference : GBRSI*,1657,,10,1988	Effective Date: 01JAN1992
					Last Amendment: GNHSE*,EH40,,11,1992	Entry / Update: 1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 3 = INFLAMMABLE LIQUID. PACKING DANGER - III = MINOR DANGER). (APPLIES TO BUTANO)	
					Title :	
					Reference :	Effective Date :
					Last Amendment: IMCOC*,,,10004,1990	Entry / Update: JAN1991
JPN	REC	AIR	осс	MAC	CLV: 150 MG/M3 (50 PPM). SKIN ABSORPTION MUST AL	SO BE CONSIDERED.
	11.50	7413			MAXIMUM ALLOWABLE CONCENTRATIONS RI ASSOCIATION OF INDUSTRIAL HEALTH.	
					Reference : SAIGBL,33,4,277-287,1991	Effective Date :
					Last Amendment :	Entry / Update: DEC1991
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PROPERMISSIBLE LEVEL OF 150 MG/M3 (50 PPM) MUST BE CONTINUED THE CONTINUE OF THE CONT	OBSERVED FOR A PERIOD OF 8 HOURS. AND HYGIENIC CONDITIONS AT
					Reference : DOMEX*,,,,1984	Effective Date: 28MAY1984
					Last Amendment: DOMEX*,1989	Entry / Update : DEC1991
RUS	REG	AQ	SURF	MAC	SURFACE WATER FOR FISHING: 0.03 MG/L	
		1000			Title :	
					Reference	Effective Date :
					Last Amendment : PDKTV*,,,,1978	Entry / Update: SEP1985
RUS	REG	AQ	SURF	MAC CLASS	0.1 MG/L HAZARD CLASS: II	
					Title :	
					Reference :	Effective Date: 1JAN1989
					Last Amendment : SPNPV*,4630-88,,,1988	Entry / Update: JUL 1990
RUS	REG	AIR	AMBI	MAC	0.1 MG/M3 1X/D, 0.1 MG/M3 AV/D.	
					Title :	
					Reference :	Effective Date: AUG1984
					<u>Last Amendment</u> : PDKAV*,3086-84,,,1984	Entry / Update: SEP1985
RUS	REG	AIR	occ	MAC CLASS	CLV: 10.0 MG/M3 (VAPOUR) HAZARD CLASS: III	
					Title :	
					Reference :	Effective Date: 01JAN1989
					Last Amendment: GOSTS*,12.1.005,,,1988	Entry / Update: MAY1990

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Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
SWE	REG	AIR	occ	HLV	1D-TWA: 45 MG/M3 (Title : HYGIENIC L	15 PPM). CLV (15 MIN -TWA): 90 MG/ IMIT VALUES.	M3 (30 PPM). SKIN ABSORPTI	ON.
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date : Entry / Update :	01JUL1991 1992
UN	REC	TRNSP LABEL PACK	*	CLASS	HAZARD CLASS: 3 =	INFLAMMABLE LIQUID. (APPLIES TO	O BUTANOLS). UN NO. 1120	
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	UNTDG*,,,15,1989	Entry / Update :	AUG1990
USA	REC	SAFTY	occ	MXL MXL	8000 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,52,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,52,1990	Entry / Update :	OCT1991
USA	REC	AIR	осс	TLV	THE PRACTICE OF IN	M, 152 MG/M3, SKINTHIS THRESHOL DUSTRIAL HYGIENE AS A GUIDELIN ITAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*11,1989	Effective Date:	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPOI E USE OF 10,000 LBS FOR THIS CHEM HEMICAL (OR CATEGORY CHEMICAL CTIO N, OR OFF SITE TRANSFER, TH HICATION (SIC) CODES 20-39 ONLY).	ICAL MUST REPORT TO EPA) TO AIR, LAND, WATER, PO	ANY TW,
						AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	USE PACK	-	RQR RQR	DISPERSANTS. THIS SI WHICH MAY BE USED APPLIED AS A CONTI CFR 177.1520 1988 AN	JSTED AS AN ADJUVANT OF RELEAS UBSTANCE IS INCLUDED IN A LIST OF AS THE FOOD CONTACT SURFACE NUOUS FILM PRODUCED FROM ANY D FOR MULATED FROM OPTIONAL S OR ON FOOD AND FROM SUBSTANCE	OF RESINOUS AND POLYMER OF ARTICLES IF THE COATIN BASIC OLEFIN POLYMER LI UBSTANCES WHICH ARE RE	IG IS STED IN 21 COGNIZED
					Title : INDIRECT FO POLYOLEFIN	OD ADDITIVES: ADHESIVES AND CO	OMPONENTS OF COATINGS F	OR
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,175,320,1988	Entry / Update ;	NOV1991
USA		AIR	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI	OF THIS HAZARDOUS SUBSTANCE, LE QUANTITY (RQ), REPORTED AS [L ESPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT.	EPORTING
						T OF HAZARDOUS SUBSTANCES AND		
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA		TRNSP PACK LABEL		PRMT CNTRL RQR	QUART/PACKAGE. MAGALLONS/PACKAGE. PASSENGER VESSELS REGULATION LISTS A TRANSPORTATION HA PACKAGE MARKING, SHIPMENT AND TRAN Title: HAZARDOUS	ED IN PASSENGER AIRCRAFT AND PARTY BE TRANSPORTED IN CARGO AIRCRAFT BE TRANSPORTED IN CARGO AIRCRAFT BE TRANSPORTED IN CARGO OF THE TRANSPORT BE THE TRANSPORT OF THOSE MATERIALS TO BE TRANSPORT VEHICLE OF THOSE HAZARDOUS MATERIALS THOSE HAZARDOUS MATERIALS REGULATIONS, PART 10 MATERIALS REGULATIONS REGU	CRAFT NOT TO EXCEED 10 ESSELS ON AND BELOW DEC E LABELED FLAMMABLE LIQ WHICH THE DEPARTMENT O ITERIALS FOR SHIPPING PAP LE PLACARDING APPLICABL ERIALS. 72—HAZARDOUS MATERIALS	CK AND IN UID.THIS F ERS, E TO THE
						DOUS MATERIALS COMMUNICATION		7.4
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991

RTECS Number: E01400000 CAS Number: 71-36-3

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :		
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE SAFELY USE TRANSPORTATION, O CONDITIONS: SUBSTA MUST NOT EXCEED I NOT EXCEED TRACE	INCLUDED ON A LIST OF SUBSTANCES ID AS COMPONENTS OF ARTICLES INT OF HOLDING FOOD IN ACCORDANCE VANCE MUST BE SEPARATED FROM THE LIMITS OF GOOD MANUFACTURING PARTICLES AND EDGE EXPLASOREGULATED BY SEA M INTEGRITY OF 175	ENDED FOR USE IN PACKA WITH THE FOLLOWING PRE IE FOOD BY A FUNCTIONAL RACTICE USED WITH DRY F OSURES WHEN USED WITH	GING, SCRIBED L BARRIER, FOODS, OR FATTY AND
					Title : SUBSTANCE	S FOR USE ONLY AS COMPONENTS OF	ADHESIVES	
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991
USA	STOR	STORE TRNSP	ORE -	RQR	WASTE. ACUTE HAZA ANY RESIDUE OF TH CONTAINER, OR AN I HAZARDOUS WASTE ARE TAKEN (40 CFR 2 Title : RCRA-RESOL	JRCE AND CONSERVATION RECOVERY PRODUCTS, OFF-SPECIFICATION SPECI	MORE RESTRICTIVE FOR EX HAZARDOUS AND REMAIN (TAINER, IS CONSIDERED A NG OR OTHER CLEANING M Y ACT: DISCARDED COMME	CCLUSION. ING IN A IEASURES ERCIAL
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	WASTE. ACUTE HAZA ANY RESIDUE OF THE CONTAINER, OR AN	MICAL, IF DISCARDED, MUST BE TREA ARDOUS WASTES REGULATIONS ARE I IS CHEMICAL LABELED AS ACUTELY I INNER LINER R EMOVED FROM A CON IF DISCARDED UNLESS TRIPLE RINSII 261.33E).	MORE RESTRICTIVE FOR EX HAZARDOUS AND REMAIN TAINER, IS CONSIDERED A	CLUSION. ING IN A
						JRCE AND CONSERVATION RECOVERY PRODUCTS, OFF-SPECIFICATION SPECI HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date:	1980

Common Name : sec-Butanol

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:			
ARG	REG	AIR	occ	MPC	8H-TWA: 305 MG/M3 (WITH INTERVALS OF	(100 PPM); 15 MIN - STEL: 455 MG/M3 AT LEAST 60 MINUTES). (SUBMITTE	(150 PPM) (MAXIMUM 4 TIM D FOR MODIFICATION).	ES/DAY	
					Title : LIMIT VALUE RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN 1 NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979	THE WORKING ENVIRONMEN WORK AND SOCIAL SECURI	TY	
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991	
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991	
CAN	REG	REG AIR OCC TLV			TWA: 100 PPM, 305 MG/M3; STEL: 150 PPM, 455 MG/M3. PRESCRIBED BY THE CANADA OCCUPATIONALSAFETY AND HEALTH REGULATIONS, UNDER THE CANADA LABOUR CODE (ADMINISTERED BY THE DEPARTMENT OF LABOUR). THE REGULATIONS STATETHAT NO EMPLOYEE SHALL BE EXPOSED TO A CONCENTRATION OF AN AIRBORNE CHEMICAL AGENT I EXCESS OF THE VALUE FOR THAT CHEMICAL AGENT ADOPTED BY ACGIH (AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENISTS) IN ITSPUBLICATION ENTITLED: "THRESHOLD LIMIT VALUE AND BIOLOGICAL EXPOSURE INDICES FOR 1985-86".				
					Title :				
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986	
					Last Amendment :		Entry / Update :	MCH1991	
CAN	REG USE OCC RQR STORE LABEL		RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TI (MSDS). THE PRESENCE EQUAL TO OR GREAT DISCLOSED IN THE SA	SURE LIST CONCENTRATION 1% WEIGHT ALS INFORMATION SYSTEM (WHMIS). ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AND E STANDARDS ON EMPLOYERS FORD CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF JUST AND STANDARDS OF THAN SPECIFIED IN THE INGREDING PATERIAL PROPERTY DATA SHEET.	O IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM- LED PRODUCTS REGULATION ID CORPORATE AFFAIRS). TO THE USE, STORAGE AND HAI UDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION		
					Title :				
					Reference :	CAGAAK,122,2,551,1988	Effective Date:	31DEC1987	
					Last Amendment :		Entry / Update :	MAY1991	
DEU	REC	AQ USE	INDST	CLASS RQR	WGK 1). (THE DIFFERI WGK 1 = SLIGHTLY H FORMS THE BASIS FOR WATER-HAZARDOUS	CLASSIFIED AS SLIGHTLY HAZARDOU ENT CLASSES ARE: WGK 3 = VERY H IAZARDOUS; WGK 0 = IN GENERAL I R WATER-PROTECTION REQUIREMEN SUBSTANCES ARE HANDLED. TIVE RULES CONCERNING WATER-H	AZARDOUS; WGK 2 = HAZA NOT HAZARDOUS.) THE CLA ITS FOR INDUSTRIAL PLANT	RDOUS;	
					the state of the state of the state of	GSVORSCHRIFT WASSERGEFAEHRD			
					Reference :	GMSMA6,,8,114,1990	Effective Date :		
					Last Amendment:		Entry / Update :	DEC1991	
DEU	REC	AIR	осс	MAK	ONSET OF EFFECT <=	PPM); 300 MG/M3 (20C, 101.3 KPA). SU = 2H. HALF-LIFE < 2H. 30 MIN- STEL SHIFT. VAPOUR PRESSURE: 0.4 - 4.0	: 200 ML/M3 (PPM); 600 MG/	M3;	
					VALUES FOR	ONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE & E ARBEITSSTOFFTOLERANZWERTE)			
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :		
					Last Amandment		G20 32 - CC25 5 Tim 3	*******	
					Last Amendment :		Entry / Update:	JAN1992	
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND OJEC** L180, 1991). HO	LABELLING IN GERMANY IS GENER DWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.	ALLY THE SAME AS FOR TH	E EEC (SEE	
DEU	REG	LABEL		RQR	CLASSIFICATION AND OJEC** L180, 1991). HO SUBSTANCES IN THE O	OWEVER, SLIGHT MODIFICATIONS M	ALLY THE SAME AS FOR TH AY BE INTRODUCED FOR SO	E EEC (SEE	
DEU	REG	LABEL		RQR	CLASSIFICATION AND OJEC** L180, 1991). HO SUBSTANCES IN THE O	OWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.	ALLY THE SAME AS FOR TH AY BE INTRODUCED FOR SO	E EEC (SEE	

Area	Type	Subject	Spec.	Description	Level / Summary Info	mation:		- '
EEC	REG	GOODS GOODS		PRMT	THE PRODUCTION, MAR BUTYL ALCOHOL UP TO THAN 10% (VOL.) OF SE MAKE ACCOUNT IN PAR Title: COUNCIL DIREC	OT PREVENT OR DISCOURAGE, OF KETING AND FREE MOVEMENT OF 17% (VOL.). PUMPS WHICH DISPEN C-BUTYL ALCOHOL SHALL BE VER TICULAR OF VARIATIONS IN THE CTIVE OF 5 DECEMBER 1985 ON CR	F BLENDED PETROL CONTAINSE MOTOR FUELS CONTAIN YY CLEARLY MARKED ACCO CALORIFIC VALUE OF SUCH RUDE-OIL SAVINGS THROUG	NING SEC- ING MORE RDINGLY TO I FUELS
						FUEL COMPONENTS IN PETROL.		24 14414222
						OJEC**,L334,,20,1985	Effective Date :	01JAN1988
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	HARMFUL; FLAMMABLE IGNITION - NO SMOKING OR A MIXTURE OF ISOM IN CONCENTRATION RA Title: COUNCIL DIREC REGULATIONS	10). XN - HARMFUL; HARMFUL BY 5 (R 10); HARMFUL BY INHALATION 6 (S 16). IT MUST BE STATED ON L ERS. CLASSIFICATION OF PREPAR NGE: ABOVE 25%: XN - HARMFUL CTIVE 67/548/EEC OF 27 JUNE 1967 AND ADMINISTRATIVE PROVISION ID LABELLING OF DANGEROUS SU	N (R 20); KEEP AWAY FROM ABEL WHETHER IT IS A SPEC ATIONS CONTAINING THE S ; HARMFUL BY INHALATION ON THE APROXIMATION OF IS RELATING TO THE CLASS	SOURCES OF CIFIC ISOME UBSTANCE I (R 20).
						OJEC**,196,,1,1967	Effective Date :	1JUL1992
						OJEC**.L 180.,79.1991	Entry / Update :	APR1992
EEC	REG	FOOD	INDST	MRL PRMT	AN EXTRACTION SOLVE FOOD COMPONENTS OR THE EXTRACTION SOLV FLAVOURING MATERIAL Title: COUNCIL DIREC MEMBER STATE	CTIVE OF 13 JUNE 1988 ON THE AP S ON EXTRACTION SOLVENTS US	RAW MATERIALS OF FOODS THE FOODSTUFF DUE TO TH AVOURINGS FROM NATURA PROXIMATION OF THE LAW ED IN THE PRODUCTION OF	TUFS, OF E USE OF L
						ND FOOD INGREDIENTS. (88/344/E		
					Reference :	OJEC**,L157,,28,1988	Effective Date : Entry / Update :	13JUN1991 1991
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD TA	ANKERS: FLAMMABLE LIQUID. EM	ERGENCY ACTION CODE: 20	
							Effective Date :	28MCH1979
					Reference ; Last Amendment :	GBRSI*,1702,,,1978	Entry / Update :	JAN1983
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RQR RQR	CLASSIFIED AS A NON-F ASSESSMENT AND APPR PROHIBITED. Title: THE MERCHAN	POLLUTING LIQUID SUBSTANCE. I COVAL REQUIRED BY A CARRIER. I T SHIPPING (CONTROL OF POLLUT LATIONS 1987, SCHEDULE 2	OCUMENTARY EVIDENCE O DISCHARGE INTO THE SEA I	OF S NOT
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
GBR	REG	AIR	occ	OES	Title : EH40 OCCUPAT	PPM). STEL(10MIN-TWA): 450MG/N TONAL EXPOSURE LIMITS FOR US D HEALTH REGULATIONS		JBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update:	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 3 = INI DANGER - III = MINOR D.	FLAMMABLE LIQUID. PACKING GE ANGER). UN NO. 1120	ROUP: II = MEDIUM DANGE	R (I=GREAT
					Title :			
					Reference ;		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
JPN	REC	AIR	occ	MAC	TWA: 300MG/M3 (100PPM	n). TENTATIVE VALUE.		
						OWABLE CONCENTRATIONS RECO OF INDUSTRIAL HEALTH.	OMMENDED BY THE JAPANE	SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date:	

Area	Type	Subject	Spec.	Description	Level / Summary	Information :		
MEX	REG	AIR	осс	MXL	PERMISSIBLE LEVEL 455 MG/M3 (150 PPM Title : INSTRUCTIO WORKPLACE	E WHERE THIS SUBSTANCE IS PRODUC . OF 305 MG/M3 (100 PPM) MUST BE OB .) FOR 15 MINUTES FOUR TIMES A DAY DN NO.10 RELATED TO SECURITY AND ES. (INSTRUCTIVO NO. 10, RELATIVO A ELOS CENTROS DE TRABAJO).	SERVED FOR A PERIOD OF A WITH INTERVALS OF AT LE HYGIENIC CONDITIONS A	B HOURS OR EAST 1 HOUR F
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*1989	Entry / Update :	DEC1991
RUS	REG	AIR	осс	MAC CLASS	CLV: 10.0 MG/M3 (V	APOUR) HAZARD CLASS: III		
				CLASS	Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AQ	SURF	MAC CLASS	0.2 MG/L HAZARD C	LASS: II		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
WE	REG	AIR	осс	HLV	1D-TWA: 150 MG/M3 ALL BUTANOLS EXC	(50 PPM); 15 MIN - STEL: 250 MG/M3 (7	5 PPM). SKIN ABSORPTION.	(APPLIES TO
					Title : HYGIENIC I	IMIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
JSA	REC	AIR	occ	TLV	455 MG/M3THIS THR	G (TWA) 100 PPM, 303 MG/M3; SHORT TESHOLD LIMIT VALUE IS INTENDED FOR AS A GUIDELINE OR RECOMMENDATE OF LIMIT VALUES	OR USE IN THE PRACTICE C	F
							Effective Date :	1989
					Reference :	ACGIH*,,,11,1989 ACGIH*,,,11,1991	Effective Date : Entry / Update :	DEC1991
SA	REC	SAFTY	occ	MXL MXL	10000 PPM			
					Title : POCKET GU	IDE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,52,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,52,1990	Entry / Update :	OCT1991
ISA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR TH RELEASES OF THE C UNDERGROUND INJ	CCEEDED A MANUFACTURING, IMPORT E USE OF 10,000 LBS FOR THIS CHEMIC HEMICAL (OR CATEGORY CHEMICAL) ECTIO N, OR OFF SITE TRANSFER. THIS FICATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	ANY IW,
						AMENDMENTS AND REAUTHORIZATION SUBSTANCES	ION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
ISA	REG	USE FOOD STORE MANUF PACK	ADDIT	RSTR RSTR RSTR RSTR RSTR	APPROVED TO BE US SURFACE OF PAPER SOLID WITH NO FRE IN QUANTITIES WHILE OR TECHNICAL EFFE	INCLUDED ON A LIST OF SUBSTANCES BED AS COMPONENTS OF THE UNCOAT AND PAPERBOARD FOR USE WITH FOO E FAT O R OIL ON THE SURFACE. THES CH EXCEED THAT REQUIRED TO ACCOME TO AND ARE SO USED AS TO ACCOME ACCOMPLISHED BY PA CKAGING.	TED OR COATED FOOD CON DDS HAVING THE PROPERT SE SUBSTANCES ARE NOT T DMPLISH THEIR INTENDED	TACT IES OF A DRY O BE USED PHYSICAL
						OOD ADDITIVES: PAPER AND PAPERBO PAPERBOARD IN CONTACT WITH DRY		ONENTS OF
					Reference :	FEREAC,42,,14554,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,176,180,1988	Entry / Update :	NOV1991

Common Name: tert-Butanol

RTECS Number: EO1925000 CAS Number: 75-65-0

MICA	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
ARG	REG	AIR	occ	MPC	WITH INTERVALS OF Title: LIMIT VALU RESOLUTION	(100 PPM); 15 MIN - STEL: 450 MG/M3 AT LEAST 60 MINUTES). ES FOR CHEMICAL SUBSTANCES IN T V NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 V AT WORK)	THE WORKING ENVIRONMEN WORK AND SOCIAL SECURI	VT- TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	OCCUPATIONALSAFE (ADMINISTERED BY T EMPLOYEE SHALL BE EXCESS OF THE VALU CONFERENCE OF GO	G/M3; STEL: 150 PPM, 450 MG/M3. PR ETY AND HEALTH REGULATIONS, UN THE DEPARTMENT OF LABOUR). THE E EXPOSED TO A CONCENTRATION O UE FOR THAT CHEMICAL AGENT ADO VERNMENTAL INDUSTRIAL HYGIENI VALUEAND BIOLOGICAL EXPOSURE I	DER THE CANADA LABOUR REGULATIONS STATETHAT F AN AIRBORNE CHEMICAL DPTED BY ACGIH (AMERICA STS) IN ITSPUBLICATION EN	CODE NO AGENT IN N
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MCH1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODUINSTRUCTION AND TOMOSTRUCTION AND TOMOSTRUCTION AND TOMOSTRUCTION OF GREAT DISCLOSED IN THE S.	SURE LIST CONCENTRATION 1% WEIGALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AND SE STANDARDS ON EMPLOYERS FOR IDEAS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF A CONTROLLED PRODUCT OF A TER THAN SPECIFIED IN THE INGREDINATION.) IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ID CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA UDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
22.0	100				Last Amendment :	TWO 200 MARKS 2005 AND AVENUE AND	Entry / Update :	MAY1991
DEU	REC	AIR	occ	MAK	ONSET OF EFFECT < AVERAGE VALUE; 4X OF BUTYL ALCOHOL. Title: MAXIMUM C VALUES FOR	ONCENTRATIONS AT THE WORKPLAND WORKING MATERIALS (MAXIMALE)	.: 200 ML/M3 (PPM); 600 MG/ KPA AT 20C. APPLIES TO AI CE AND BIOLOGICAL TOLER	M3; LL ISOMERS
						E ARBEITSSTOFFTOLERANZWERTE)	Estantia Bata	
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	IANIADOS
DEU	REC	AQ USE	INDST	CLASS RQR	WGK 1). (THE DIFFER WGK 1 = SLIGHTLY F FORMS THE BASIS FO	CLASSIFIED AS SLIGHTLY HAZARDOU ENT CLASSES ARE: WGK 3 = VERY H HAZARDOUS; WGK 0 = IN GENERAL 1 R WATER-PROTECTION REQUIREMEN SUBSTANCES ARE HANDLED.	AZARDOUS; WGK 2 = HAZA NOT HAZARDOUS.) THE CLA	ARDOUS; ASSIFICATION
						ATIVE RULES CONCERNING WATER-H NGSVORSCHRIFT WASSERGEFAEHRD		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment:		Entry / Update :	DEC1991
	REG	CLASS		CLASS RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.		
DEU		PACK		RQR	obbitated at the	SERGER ELONGETHOR.		
DEU				RQR		ON HAZARDOUS SUBSTANCES. (GEF	AHRSTOFFVERORDNUNG)	
DEU				RQR			AHRSTOFFVERORDNUNG) Effective Date:	15JUN1991

Common Name: tert-Butanol

RTECS Number: EO1925000 CAS Number: 75-65-0

	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
EEC	REG	GOODS		PRMT RQR	THE PRODUCTION, M BUTYL ALCOHOL UP THAN 7% (VOL.) OF T	Y NOT PREVENT OR DISCOURAGE, ON C IARKETING AND FREE MOVEMENT OF B TO 7% (VOL.). PUMPS WHICH DISPENSE FERT-BUTYL ALCOHOL SHALL BE VERY PARTICULAR OF VARIATIONS IN THE CA	LENDED PETROL CONTA E MOTOR FUELS CONTAIN CLEARLY MARKED ACCO	INING TERT- NING MORE ORDINGLY TO
					Title ; COUNCIL DI	RECTIVE OF 5 DECEMBER 1985 ON CRUI JTE FUEL COMPONENTS IN PETROL. (85	DE-OIL SAVINGS THROUG	
					Reference :	OJEC**,L334,,20,1985	Effective Date :	01JAN1988
					Last Amendment :		Entry / Update :	FEB1986
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	INHALATION (R 20). I 11); HARMFUL BY INI KEEP AWAY FROM SO PREPARATIONS CONT HARMFUL; HARMFUL	LAMMABLE; HIGHLY FLAMMABLE (R 11 LABEL: F - HIGHLY FLAMMABLE; XN - H HALATION (R 20); KEEP CONTAINER IN A DURCES OF IGNITION - NO SMOKING (S TAINING THE SUBSTANCE IN CONCENTI L BY INHALATION (R 20).	ARMFUL; HIGHLY FLAM A WELL-VENTILATED PLA 16). CLASSIFICATION OF RATION RANGE: ABOVE 2	MABLE (R ACE (\$ 9); 5%: XN -
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 ON NS AND ADMINISTRATIVE PROVISIONS I AND LABELLING OF DANGEROUS SUBS	RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD	TANKERS: FLAMMABLE LIQUID. EMER	GENCY ACTION CODE: 20	S)E
					Title : HAZARDOUS	S SUBSTANCES (LABELLING OF ROAD TA	ANKERS) REGULATIONS 1	978
					Reference ;	GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment :	32.13. 1.1.32	Entry / Update :	JAN1983
	REG TRNSP MARIN RQR AQ MARIN RQR AQ EMI RQR	RQR	PROHIBITED.					
					1144	ANT SHIPPING (CONTROL OF POLLUTIO) GULATIONS 1987, SCHEDULE 2	N BY NOXIOUS LIQUID SI	UBSTANCES
					1144	17 H (18 18 18 18 18 18 18 18 18 18 18 18 18 1	N BY NOXIOUS LIQUID SU	UBSTANCES 06APR1987
					IN BULK) RE	GULATIONS 1987, SCHEDULE 2		
GBR	REG	AIR	occ	RECL	IN BULK) REGRETERING : Last Amendment :	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987	Effective Date : Entry / Update :	06APR1987
3BR	REG	AIR	occ	RECL	IN BULK) REG Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP.	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990	Effective Date : Entry / Update : 150PPM)	06APR1987 1992
GBR	REG	AIR	occ	RECL	IN BULK) REG Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference :	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 (00PPM). STEL(10MIN-TWA): 450MG/M3 (PATIONAL EXPOSURE LIMITS FOR USE WESTO HEALTH REGULATIONS GBRSI*,,,10,1988	Effective Date : Entry / Update : (150PPM) //TH THE CONTROL OF SU	06APR1987 1992 JBSTANCES
GBR	REG	AIR	occ	RECL	IN BULK) REG Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 100PPM). STEL(10MIN-TWA): 450MG/M3 (ATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS	Effective Date : Entry / Update : (150PPM) /TTH THE CONTROL OF SU	06APR1987 1992
	REG	AIR AIR	occ	RECL	IN BULK) REG Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP.	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 (00PPM). STEL(10MIN-TWA): 450MG/M3 (PATIONAL EXPOSURE LIMITS FOR USE WESTO HEALTH REGULATIONS GBRSI*,,,10,1988	Effective Date : Entry / Update : (150PPM) /TTH THE CONTROL OF SU Effective Date : Entry / Update :	06APR1987 1992 JBSTANCES 1992
					IN BULK) REG Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP.	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 100PPM). STEL(10MIN-TWA): 450MG/M3 (ATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS GBRSI*,,10,1988 GNHSE*,EH40,,11,1992 100PPM) - 10MIN-STEL: 450MG/M3 (150PP) ATIONAL EXPOSURE LIMITS FOR USE W	Effective Date : Entry / Update : (150PPM) /TTH THE CONTROL OF SU Effective Date : Entry / Update :	06APR1987 1992 JBSTANCES 1992
					IN BULK) REG Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 100PPM). STEL(10MIN-TWA): 450MG/M3 (PATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS GBRSI*,,,10,1988 GNHSE*,EH40,,11,1992 100PPM) - 10MIN-STEL: 450MG/M3 (150PP) PATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS	Effective Date: Entry / Update: (150PPM) /ITH THE CONTROL OF SU Effective Date: Entry / Update: PM) /ITH THE CONTROL OF SU	06APR1987 1992 JBSTANCES 1992 JBSTANCES
GBR					IN BULK) REC Reference : Last Amendment: 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment: 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment: HAZARD CLASS: 3 =	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 100PPM). STEL(10MIN-TWA): 450MG/M3 (100PPM). STEL(10MIN-TWA): 450MG/M3 (100PPM). TO HEALTH REGULATIONS GBRSI*,,,10,1988 GNHSE*,EH40,,,11,1992 100PPM) - 10MIN-STEL: 450MG/M3 (150PPM). TO HEALTH REGULATIONS GBRSI*,1657,,10,1988	Effective Date: Entry / Update: 150PPM) ATTH THE CONTROL OF SU Effective Date: Entry / Update: PM) ATTH THE CONTROL OF SU Effective Date: Entry / Update:	06APR1987 1992 JBSTANCES 1992 JBSTANCES 01JAN1992 1992
GBR	REG	AIR TRNSP LABEL	occ	OES	IN BULK) REC Reference : Last Amendment: 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment: 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment: HAZARD CLASS: 3 =	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 100PPM). STEL(10MIN-TWA): 450MG/M3 (ATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS GBRSI*,,10,1988 GNHSE*,EH40,,11,1992 100PPM) - 10MIN-STEL: 450MG/M3 (150PP) ATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS GBRSI*,1657,,10,1988 GNHSE*,EH40,,11,1992 INFLAMMABLE LIQUID. PACKING GROU	Effective Date: Entry / Update: 150PPM) ATTH THE CONTROL OF SU Effective Date: Entry / Update: PM) ATTH THE CONTROL OF SU Effective Date: Entry / Update:	06APR1987 1992 JBSTANCES 1992 JBSTANCES 01JAN1992 1992
GBR	REG	AIR TRNSP LABEL	occ	OES	IN BULK) REG Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : HAZARD CLASS: 3 = DANGER - III = MINOR	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 100PPM). STEL(10MIN-TWA): 450MG/M3 (ATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS GBRSI*,,10,1988 GNHSE*,EH40,,11,1992 100PPM) - 10MIN-STEL: 450MG/M3 (150PP) ATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS GBRSI*,1657,,10,1988 GNHSE*,EH40,,11,1992 INFLAMMABLE LIQUID. PACKING GROU	Effective Date: Entry / Update: 150PPM) ATTH THE CONTROL OF SU Effective Date: Entry / Update: PM) ATTH THE CONTROL OF SU Effective Date: Entry / Update:	06APR1987 1992 JBSTANCES 1992 JBSTANCES 01JAN1992 1992
GBR	REG	AIR TRNSP LABEL	occ	OES	IN BULK) REG Reference : Last Amendment: 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment: 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment: HAZARD CLASS: 3 = DANGER - III = MINOR	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 100PPM). STEL(10MIN-TWA): 450MG/M3 (ATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS GBRSI*,,10,1988 GNHSE*,EH40,,11,1992 100PPM) - 10MIN-STEL: 450MG/M3 (150PP) ATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS GBRSI*,1657,,10,1988 GNHSE*,EH40,,11,1992 INFLAMMABLE LIQUID. PACKING GROU	Effective Date: Entry / Update: (150PPM) /ITH THE CONTROL OF SU Effective Date: Entry / Update: PM) /ITH THE CONTROL OF SU Effective Date: Entry / Update: UP: II = MEDIUM DANGER	06APR1987 1992 JBSTANCES 1992 JBSTANCES 01JAN1992 1992
GBR	REG	AIR TRNSP LABEL	occ	OES	IN BULK) REC Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : HAZARD CLASS: 3 = DANGER - III = MINOR Title : Reference : Last Amendment :	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 100PPM). STEL(10MIN-TWA): 450MG/M3 (PATIONAL EXPOSURE LIMITS FOR USE WAS TO HEALTH REGULATIONS GBRSI*,,,10,1988 GNHSE*,EH40,,,11,1992 PATIONAL EXPOSURE LIMITS FOR USE WAS TO HEALTH REGULATIONS GBRSI*,,1657,,10,1988 GNHSE*,EH40,,,11,1992 INFLAMMABLE LIQUID. PACKING GROUND ANGER). UN NO. 1120	Effective Date: Entry / Update: [150PPM] /ITH THE CONTROL OF SU Effective Date: Entry / Update: PM) /ITH THE CONTROL OF SU Effective Date: Entry / Update: UP: II = MEDIUM DANGER Effective Date:	06APR1987 1992 JBSTANCES 1992 JBSTANCES 01JAN1992 1992 R (I=GREAT
gbr MO	REG	AIR TRNSP LABEL PACK	OGC	OES	IN BULK) REC Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : HAZARD CLASS: 3 = DANGER - III = MINOR Title : Reference : Last Amendment : TWA: 150 MG/M3 (50 II Title : MAXIMUM A	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 (00PPM). STEL(10MIN-TWA): 450MG/M3 (100PPM). STEL(10MIN-TWA): 450MG/M3 (100PPM). STO HEALTH REGULATIONS GBRSI*,,10,1988 GNHSE*,EH40,,11,1992 (100PPM) - 10MIN-STEL: 450MG/M3 (150PPM). STO HEALTH REGULATIONS GBRSI*,1657,,10,1988 GNHSE*,EH40,,11,1992 (INFLAMMABLE LIQUID. PACKING GROUE DANGER). UN NO. 1120 IMCOC*,,,10004,1990	Effective Date: Entry / Update: (150PPM) /ITH THE CONTROL OF SU Effective Date: Entry / Update: PM) /ITH THE CONTROL OF SU Effective Date: Entry / Update: UP: II = MEDIUM DANGER Effective Date: Entry / Update:	06APR1987 1992 JBSTANCES 1992 JBSTANCES 01JAN1992 1992 R (I=GREAT
	REG	AIR TRNSP LABEL PACK	OGC	OES	IN BULK) REC Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : 8H-TWA: 300MG/M3 (1 Title : EH40 OCCUP. HAZARDOUS Reference : Last Amendment : HAZARD CLASS: 3 = DANGER - III = MINOR Title : Reference : Last Amendment : TWA: 150 MG/M3 (50 II Title : MAXIMUM A	GULATIONS 1987, SCHEDULE 2 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 100PPM). STEL(10MIN-TWA): 450MG/M3 (100PPM). STEL(10MIN-TWA): 450MG/M3 (100PPM). STEL(10MIN-TWA): 450MG/M3 (100PPM). TO HEALTH REGULATIONS GBRSI*,,10,1988 GNHSE*,EH40,,11,1992 100PPM) - 10MIN-STEL: 450MG/M3 (150PPM). TO HEALTH REGULATIONS GBRSI*,1657,,10,1988 GNHSE*,EH40,,11,1992 INFLAMMABLE LIQUID. PACKING GROUGE DANGER). UN NO. 1120 IMCOC*,,,10004,1990 PPM). TENTATIVE VALUE. LLLOWABLE CONCENTRATIONS RECOME	Effective Date: Entry / Update: (150PPM) /ITH THE CONTROL OF SU Effective Date: Entry / Update: PM) /ITH THE CONTROL OF SU Effective Date: Entry / Update: UP: II = MEDIUM DANGER Effective Date: Entry / Update:	06APR1987 1992 JBSTANCES 1992 JBSTANCES 01JAN1992 1992 R (I=GREAT

Common Name: tert-Butanol

RTECS Number: E01925000 CAS Number: 75-65-0

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL 450 MG/M3 (150 PPM	E WHERE THIS SUBSTANCE IS PRODU OF 300 MG/M3 (100 PPM) MUST BE OF 0) FOR 15 MINUTES FOUR TIMES A DAY	SSERVED FOR A PERIOD OF Y WITH INTERVALS OF AT L	8 HOURS OR EAST 1 HOUR
					WORKPLAC	ON NO.10 RELATED TO SECURITY ANI CES. (INSTRUCTIVO NO. 10, RELATIVO E LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REG	AIR	AMBI	PSL	0.3 MG/M3 1X/D			
					Title :			
					Reference :		Effective Date :	DEC1983
					Last Amendment:	OBUAV*,2947-83,,,1983	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	MAC CLASS	1.0 MG/L HAZARD C	LASS: II		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	occ	MAC CLASS	CLV: 10.0 MG/M3 (V	APOUR) HAZARD CLASS: III		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12,1.005,,,1988	Entry / Update:	MAY1990
WE	REG	AIR	occ	HLV	TWA: 150 MG/M3 (50	PPM) (SKIN ABSORPTION), STEL: 250 LIMIT VALUES.	MG/M3 (75 PPM).	
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
N	REC	TRNSP LABEL PACK	-	CLASS		INFLAMMABLE LIQUID. (APPLIES TO	BUTANOLS), UN NO. 1120	
					Title :		F# - 4 - F - 4	
					Reference :	UNITEC: 45 4000	Effective Date :	ALICADOS
	200			Zeil	20. Pa. V	UNTDG*,,,15,1989	Entry / Update :	AUG1990
SA	REC	USE	occ	MXL	8000 PPM			
					Title : POCKET GU	IDE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,52,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,52,1990	Entry / Update :	OCT1991
SA	REC	AIR	occ	TLV	455 MG/M3THIS THR	G (TWA) 100 PPM, 303 MG/M3; SHORT ESHOLD LIMIT VALUE IS INTENDED F NE AS A GUIDELINE OR RECOMMENDA	OR USE IN THE PRACTICE O	F
					Title ; THRESHOLI	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
SA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR TH RELEASES OF THE C UNDERGROUND INJ INDUSTRIAL CLASSI	CEEDED A MANUFACTURING, IMPOR E USE OF 10,000 LBS FOR THIS CHEMI HEMICAL (OR CATEGORY CHEMICAL) ECTIO N, OR OFF SITE TRANSFER. THIS FICATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO' S REGULATION COVERS STA	ANY FW, ANDARD
					LIST OF TO	AMENDMENTS AND REAUTHORIZAT CIC SUBSTANCES		SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991

tert-Butanol Common Name:

RTECS Number: EO1925000 CAS Number: 75-65-0

Area Type Subject Spec. **Description** Level / Summary Information:

USA REG CLASS MANUF

CASE NAME ALIPHATIC ALCOHOLS, C1-C5THIS SUBSTANCE IS INCLUDED ON A LIST OF ACTIVE PESTI RQR INGREDIENTS CONTAINED IN A PRODUCT FIRST REGISTERED BEFORE NOVEMBER 1, 1984, FOR PESTI PRMT WHICH A REGISTRATION STANDARD HAS NOT BEEN ISSUED. PUBLICATION OF THIS LIST FOOD ADDIT RQR INITIATES AN ACCELERATED REREGISTRATION AND DATA C ALL-IN FOR PRODUCTS CONTAINING THE LISTED ACTIVE INGREDIENTS.

Title: FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT PESTICIDES REQUIRED TO

BE REREGISTERED; LIST D

FEREAC,54,204,43388,1989 Reference

Last Amendment : FEREAC,54,204,43388,1989 Effective Date: 1989

Entry / Update: JAN1992

Area	Type	Subject	Spec.	Description	Level / S	ummary In	formation:		
ARG	REG	AIR	occ	MPC	WITH INT	ERVALS OF IMIT VALUE ESOLUTION	200 PPM); 15 MIN - STEL: 885 MG/M AT LEAST 60 MINUTES). ES FOR CHEMICAL SUBSTANCES IN I NO. 444/1991 OF THE MINISTRY OI REGULATION DECREE NO. 351/1979 'AT WORK)	THE WORKING ENVIRONMEN F WORK AND SOCIAL SECURI	IT- TY
					Reference		ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amer	ndment:	ARGOB*,27145,1,4,1991	Entry / Update :	OCT1991
BRA	REG	ΔIR	осс	AL	460 MG/M	3 (155 PPM)	(FOR 48H/WK) (HAZARDOUS DEGRI	EE : MEDIUM)	
Dio	1120	raits	000	n.			E MEDICINA DO TRABALHO (SECU		YGIENE)
					Reference		SMTBR*,3,,144,1980	Effective Date :	
					Last Amer		Entertain and Control of the Control	Entry / Update :	AUG1982
CAN	REG	TRNSP LABEL PACK		CLASS RQR	II, (I=GRE TRANSPO THAT MA TRANSPO DANGERO REGULAT GOODS IN ALL MOD RECOMMI RECORDS	EAT DANGER RTED ON A 1 Y BE TRANS RTATION OF DUST GOODS IN I CANADA, A ES OF TRAN ENDATIONS. ARE ENTER	THICATION NO.): UN1193. CLASS (3 R, III=MINOR DANGER).MAXIMUM PASSENGER AIRCRAFT OR VEHICLI. PORTED ON A CARGO AIRCRAFT: 6 DANGEROUS GOODS REGULATION ACT (ADMINISTERED BY THE DEPARTENDED TO PROMOTE SAFETY IN AS WELL AS PROVIDE ONE COMPRISPORT ACCROSS CANADA. THESE ACT AND REGULATIONS SHOULD UNDER THE PROPER SHIPPINGS GENERAL GROUPS OF CHEMICAL SERVICE OF THE PROPER SHIPPINGS GENERAL GROUPS OF THE PROPER SHIPPINGS OF THE PROPER SHIPPIN	AMOUNT PER PACKAGE THA E: 5 L. MAXIMUM AMOUNT PI O L. PRESCRIBED BY THE NS. UNDER THE TRANSPORTA ARTMENT OF TRANSPORT). THE THE TRANSPORTATION OF DE EHENSIVE SET OF RULES APP ARE BASED ON UNITED NATIO OULD BE CONSULTED FOR DE NAME FOUND IN THE REGULA OULD BE CONSULTED FOR DE	T MAY BE ER PACKAGE TION OF IE ACT AND ANGEROUS LICABLE TO ONS TAILS.
					Title :				
					Reference		CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amer	ndment:		Entry / Update :	OCT1991
CAN	REG AIR OCC TLV		ILV	OCCUPAT (ADMINIS EMPLOYE EXCESS O CONFERE	IONAL SAFE TERED BY T E SHALL BE F THE VALU NCE OF GOV	G/M3; STEL: 300 PPM, 885 MG/M3. P STY AND HEALTH REGULATIONS, U HE DEPARTMENT OF LABOUR). TH EXPOSED TO A CONCENTRATION OF JE FOR THAT CHEMICAL AGENT AI PERNMENTAL INDUSTRIAL HYGIEN ALUE AND BIOLOGICAL EXPOSURI	JNDER THE CANADA LABOUR E REGULATIONS STATETHAT OF AN AIRBORNE CHEMICAL DOPTED BY ACGIH (AMERICA JISTS) IN ITSPUBLICATION EN	NO AGENT IN N	
					Reference		CAGAAK,120,6,1105,1986	Effective Date:	13MCH1986
					Last Amer	idment :		Entry / Update :	MAY1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDO INFORMA BY THE H (ADMINIS REGULAT CONTROL INSTRUCT (MSDS). T EQUAL TO	OUS MATERIATION ON HA AZARDOUS TERED BY T IONS IMPOS LED PRODU TION AND THE HE PRESENCE O OR GREAT	SURE LIST CONCENTRATION 1 % WE ALS INFORMATION SYSTEM (WHMINZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROTHE DEPARTMENT OF CONSUMER AS ESTANDARDS ON EMPLOYERS FOR CITS AND ADDRESS LABELLING AN RAINING, AS WELL AS THE UPKEER OF IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGRESTETY DATA SHEET.	IS) IS A NATIONAL SYSTEM TO THE WORKPLACE. WHMIS IS IM- THE PRODUCTS REGULATION AND CORPORATE AFFAIRS). TO THE USE, STORAGE AND HAID TO IDENTIFICATION, EMPLOY FOR A MATERIALS SAFETY DO THE AN INGREDIENT IN A CONC	D PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :				
					Reference		CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amer	dment:		Entry / Update :	APR1991
CSK	REG	AIR	AMBI	CLASS	THE SUBS		LASSIFIED IN THE FOURTH GROUP	OF AIR POLLUTANTS (ORGAN	IIC GASES
							F FEDERAL COMMITTEE FOR ENVI PROTECTION AGAINST AIR POLLUT		ROM 9 JULY
					Reference	:	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amer	dment:		Entry / Update :	JAN1992
CSK	REG	WASTE	INDST	CLASS	DANGERO DISPOSAL	US TO HUM. OF THE WA	LASSIFIED AS HAZARDOUS WASTE AN HEALTH OR ENVIRONMENT. QI STE MUST BE REPORTED TO AUTH PERFORMED IN ACCORDANCE WIT	UANTITY, SPECIFICATION, US ORITIES. TRANSPORT AND DI	EOR
							F FEDERAL COMMITTEE FOR ENVI	RONMENT WHICH DECLARES	WASTE
						LASSIFICAT		RONMENT WHICH DECLARES Effective Date:	WASTE 1AUG1991

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation:		
DEU	REC	AIR	осс	BAT	URINE: 5 MG/L. SAMI	PLING TIME: END OF EXPOSURE OR E	ND OF SHIFT.	701
					VALUES FOR	ONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE , E ARBEITSSTOFFTOLERANZWERTE)		RANCE
					Reference :	MPGFDF,XXVII,,99,1991	Effective Date :	
					Last Amendment :		Entry / Update :	FEB1992
DEU	REC	REC AQ - CLASS USE INDST RQR			WGK 1). (THE DIFFER WGK 1 = SLIGHTLY F FORMS THE BASIS FO WATER-HAZARDOUS	CLASSIFIED AS SLIGHTLY HAZARDOU ENT CLASSES ARE: WGK 3 = VERY H IAZARDOUS; WGK 0 = IN GENERAL N R WATER-PROTECTION REQUIREMEN SUBSTANCES ARE HANDLED. TIVE RULES CONCERNING WATER-H	AZARDOUS; WGK 2 = HAZA NOT HAZARDOUS.) THE CLA ITS FOR INDUSTRIAL PLANT	ARDOUS; ASSIFICATION
						NGSVORSCHRIFT WASSERGEFAEHRD		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REC	REC AIR OCC MAK		ONSET OF EFFECT < AVERAGE VALUE; 4X A FINAL EVALUATION PRESSURE: 10.5 KPA Title: MAXIMUM C	PPM); 590 MG/M3 (20C, 101.3 KPA). SU = 2H. HALF-LIFE < 2H. 30 MIN- STEL /SHIFT. PREGNANCY GROUP D: AVAI N WITH REGARD TO EMBRYOTOXIC A AT 20C. ONCENTRATIONS AT THE WORKPLAY WORKING MATERIALS (MAXIMALE A	.: 400 ML/M3 (PPM); 1180 MC ILABLE DATA ARE NOT SUF AND/OR FETOTOXIC EFFECT CE AND BIOLOGICAL TOLER	5/M3; FICIENT FOR S. VAPOUR NANCE	
					BIOLOGISCH	E ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment:		Entry / Update:	JAN1992
		PACK		RQR		GERMAN LEGISLATION.	AUDOTOFIA EBODDNI DICO	
					120	ON HAZARDOUS SUBSTANCES. (GEF.		in dentes
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
DEU	REG	AIR	ЕМІ	MPC	NOT EXCEED (AS THE CONCENTRATIONS: C AT A MASS FLOW OF COMPOUNDS FROM D EXCEED 150 MG/M3 A	ONGS TO CLASS III. THE AIR EMISSIG SUM OF ALL COMPOUNDS IN ONE C LASS I - 20 MG/M3 AT A MASS FLOW >= 2 KG/H; CLASS III - 150 MG/M3 A' IFFERENT CLASSES ARE PRESENT, T T A TOTAL MASS FLOW OF >= 3 KG GUIDELINES FOR AIR POLLUTION CO	CLASS) THE FOLLOWING MA OF >= 0.1 KG/H; CLASS II - T A MASS FLOW OF >= 3 K HE MASS CONCENTRATION	SS 100 MG/M3 G/H, IF
					REINHALTUN	IG DER LUFT)	NTROL (TECHNISCHE ANLE	TUNG ZUR
					REINHALTUN Reference :		NTROL (TECHNISCHE ANLE	O1MCH1986
						IG DER LUFT)		
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	Reference : Last Amendment : CLASS: F - HIGHLY FI AND RESPIRATORY S' FLAMMABLE (R 11); II IN A WELL-VENTILAT 16); AVOID CONTACT DISCHARGES (\$ 33).	IG DER LUFT) GMSMA6,,7,93,1986 AMMABLE; HIGHLY FLAMMABLE (R 'STEM (R 36/37). LABEL: F - HIGHLY E RRITATING TO EYES AND RESPIRATO ED PLACE (S 9); KEEP AWAY FROM S WITH EYES (S 25); TAKE PRECAUTIO	Effective Date : Entry / Update : 11). XI - IRRITANT; IRRITANT FLAMMABLE; XI - IRRITANT RY SYSTEM (R 36/37); KEEP OURCES OF IGNITION - NO : NARY MEASURES AGAINST	01MCH1986 JAN1992 ING TO EYES ; HIGHLY CONTAINER SMOKING (S STATIC
EEC	REG	LABEL		RQR	Reference : Last Amendment : CLASS: F - HIGHLY FI AND RESPIRATORY S' FLAMMABLE (R 11); II IN A WELL-VENTILAT 16); AVOID CONTACT DISCHARGES (S 33). Title : COUNCIL DII REGULATION	IG DER LUFT) GMSMA6,,7,93,1986 AMMABLE; HIGHLY FLAMMABLE (R (STEM (R 36/37). LABEL: F - HIGHLY ERITATING TO EYES AND RESPIRATO ED PLACE (S 9); KEEP AWAY FROM S	Effective Date: Entry / Update: 11). XI - IRRITANT; IRRITANT FLAMMABLE; XI - IRRITANT RY SYSTEM (R 36/37); KEEP OURCES OF IGNITION - NO: NARY MEASURES AGAINST ON THE APROXIMATION OF S RELATING TO THE CLASS	01MCH1986 JAN1992 TING TO EYES ; HIGHLY CONTAINER SMOKING (S STATIC
EEC	REG	LABEL		RQR	Reference : Last Amendment : CLASS: F - HIGHLY FI AND RESPIRATORY S' FLAMMABLE (R 11); II IN A WELL-VENTILAT 16); AVOID CONTACT DISCHARGES (S 33). Title : COUNCIL DII REGULATION	G DER LUFT) GMSMA6,,7,93,1986 AMMABLE; HIGHLY FLAMMABLE (R (STEM (R 36/37). LABEL: F - HIGHLY) RRITATING TO EYES AND RESPIRATO ED PLACE (S 9); KEEP AWAY FROM S WITH EYES (S 25); TAKE PRECAUTIO RECTIVE 67/548/EEC OF 27 JUNE 1967 (S AND ADMINISTRATIVE PROVISION	Effective Date: Entry / Update: 11). XI - IRRITANT; IRRITANT FLAMMABLE; XI - IRRITANT RY SYSTEM (R 36/37); KEEP OURCES OF IGNITION - NO: NARY MEASURES AGAINST ON THE APROXIMATION OF S RELATING TO THE CLASS	01MCH1986 JAN1992 TING TO EYES ; HIGHLY CONTAINER SMOKING (S STATIC

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:			
EEC	REG	FOOD FOOD	INDST	MRL PRMT	AN EXTRACTION SOL FOOD COMPONENTS	OVIDED IT SATISFIES THE PURITY OVENT DURING THE PROCESSING OF ONE OF FOOD INGREDIENTS. MRL IN LVENTS IN THE PREPARATION OF ITALS: 1 MG/KG.	F RAW MATERIALS OF FOODS THE FOODSTUFF DUE TO TH	TUFS, OF IE USE OF	
					MEMBER STA	RECTIVE OF 13 JUNE 1988 ON THE A TES ON EXTRACTION SOLVENTS U S AND FOOD INGREDIENTS. (88/344/	ISED IN THE PRODUCTION OF		
					Reference :	OJEC**,L157,,28,1988	Effective Date :	13JUN1991	
					Last Amendment :		Entry / Update :	1991	
EEC	REG	FOOD FOOD	INDST	MRL PRMT	AN EXTRACTION SOL FAT OR OIL)THE DE	OVIDED IT SATISFIES THE PURITY (VENT FOR: -THE FRACTIONATION (CAFFEINATION OF, OR REMOVAL (RL; 20 MG/KG IN THE COFFEE OR T	OF FATS AND OILS (MRL: 5 M OF IRRITANTS AND BITTERING	G/KG IN THE	
					MEMBER STA	RECTIVE OF 13 JUNE 1988 ON THE A STES ON EXTRACTION SOLVENTS U S AND FOOD INGREDIENTS. (88/344/	ISED IN THE PRODUCTION OF		
					Reference :	OJEC**,L157,,28,1988	Effective Date :	13JUN1991	
					Last Amendment :	C. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10	Entry / Update :	1991	
EEC	REG	FOOD FOOD		RQR MXL RSTR	THE SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF REGENERATED CELLULG WHICH IS INTENDED TO OR DOES COME INTO CONTACT WITH FOODSTUFFS. IT MAY SOLVENT; MAXIMUM TOTAL QUANTITY OF ALL SOLVENTS: 0.6 MG/DM2 ON THE SIDE CONTACT WITH FOODSTUFFS. Title: COUNCIL DIRECTIVE OF 25 APRIL 1983 ON THE APPROXIMATION OF THE LAY				
					MEMBER STA	RECTIVE OF 25 APRIL 1983 ON THE TES RELATING TO MATERIALS AN FILM INTENDED TO COME INTO CO	D ARTICLES MADE OF REGEN	ERATED	
					Reference :	OJEC**,L123,,31,1983	Effective Date :	01APR1987	
					Last Amendment :	OJEC**,L228,,32,1986	Entry / Update :	OCT1987	
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD	TANKERS : FLAMMABLE LIQUID. E	EMERGENCY ACTION CODE : :	2(Y)E	
					Title : HAZARDOUS	SUBSTANCES (LABELLING OF ROA	D TANKERS) REGULATIONS 1	978	
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH1979	
					Last Amendment:		Entry / Update :	JAN1983	
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RQR RQR		N-POLLUTING LIQUID SUBSTANCE. PROVAL REQUIRED BY A CARRIER			
						ANT SHIPPING (CONTROL OF POLLU GULATIONS 1987, SCHEDULE 2	UTION BY NOXIOUS LIQUID S	UBSTANCES	
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987	
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992	
BR	REG	AIR	occ	OES	8H-TWA: 590MG/M3 (2	00PPM). STEL(10MIN-TWA): 885MG/	/M3 (300PPM)		
					Name and Address of the Owner, when the Owner, which the	ATIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS	SE WITH THE CONTROL OF SU	JBSTANCES	
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992	
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992	
	REC	TRNSP LABEL	MARIN	CLASS	HAZARD CLASS: 3 = 1 MEDIUM DANGER. UN	INFLAMMABLE LIQUID. PACKING O N NO.1193.	GROUP: II = SUBSTANCE PRES	ENTING	
МО		PACK							
МО		PACK			Title :				
МО		PACK			Title : Reference :		Effective Date :		

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVI AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHO COMPETENT AUTHO EMERGENCY PLAN A COMPETENT AUTHO EFFICIENTLY TO AN OUTSIDE THE SITE, I CONTAINERS AS TO AND TOXICOLOGICA SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA	E THE RESPONSABILITIES OF OCCUPIERS OF AND HAZARDOUS SUBSTANCE MAY BE INVOCED BY THE COMPETEN OF MAJOR HAZARDS (CAUSES, OCCUPIERS AND LIMIT EVENTUAL IMP. THE ENVIRONMENT; (C) PROVISION OF RELIKERS IN ORDER TO ENSURE HEALTH AND E SONTS AND THE FOREGOING CHEMICAL; (D) IN RITIES IN CASE OF MAJOR ACCIDENTS; (E) IN RITIES IN CASE OF MAJOR ACCIDENTS SHOULD BE CONTROLDED FOR THE SOURCE OF THE SOURCE OF THE SOURCE OF THE SOURCE CLEARLY IDENTIFY CONTENTS, MANUFACT LL DATA; (J) PREPARATION OF A SAFETY DAY MATION REGARDING HAZARD OF THIS SUBSTITUTE COMPETEN MUST SUPPLY THE COMPETEN ROING THE SHIPMENT.	DLVED. THESE RESPONDED. THESE RESPONDED FREQUITATION OF THE OTTIFICATION OF STORY OF THE OTTIFICATION OF A RESPOND QUICKLY INFORMATION TO PROPER STORY OF THE OTTIFICATION OF A RESPOND QUICKLY INFORMATION TO PROPERTY. (I) LABELLING OF THE OTTIFICATION OF A SHEET INCLUDINTANCE AND SUBMISTE IMPORT OF A HAZING THE OTTIFICATION OTTIFICATI	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF AND IRSONS OF CHEMICAL G ANY SION OF ARDOUS
					Title : THE MANUE	FACTURE, STORAGE AND IMPORT OF HAZAR	DOUS CHEMICALS R	ULES. 1989
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
	-	200	No.	4600				
JPN	REC	AIR	occ	MAC	TWA: 590 MG/M3 (200		nen nu mrn 110111	
						ALLOWABLE CONCENTRATIONS RECOMMEN ON OF INDUSTRIAL HEALTH.	DED BY THE JAPANE	SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL		WHERE THIS SUBSTANCE IS PRODUCED, ST OF 590 MG/M3 (200 PPM) MUST BE OBSERVED		
					Title : INSTRUCTION WORKPLACE	ON NO.10 RELATED TO SECURITY AND HYGIS ES. (INSTRUCTIVO NO. 10, RELATIVO A LAS O LOS CENTROS DE TRABAJO).	ENIC CONDITIONS A	1
					Reference :	DOMEX*1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*1989	Entry / Update :	DEC1991
MEX	REG	AIR	осс	MXL	PERMISSIBLE LEVEL 885 MG/M3 (300 PPM) Title : INSTRUCTIO WORKPLACE	E WHERE THIS SUBSTANCE IS PRODUCED, ST OF 590 MG/M3 (200 PPM) MUST BE OBSERVED FOR 15 MINUTES FOUR TIMES A DAY WITH IN NO.10 RELATED TO SECURITY AND HYGIS ES. (INSTRUCTIVO NO. 10, RELATIVO A LAS	D FOR A PERIOD OF E INTERVALS OF AT L ENIC CONDITIONS AT	HOURS OR EAST 1 HOUR.
					HIGIENE DE	LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	1.0 MG/L HAZARD CI	LASS: III		
					Reference :		Effective Date :	1JAN1989
						CDND\# 4620 99 4099	The state of the s	
					Last Amendment :	SPNPV*,4630-88,.,1988	Entry / Update :	JUL1990
RUS	REG	AIR	AMBI	PSL	0.1 MG/M3 1X/D			
					Title ;			
					Reference :		Effective Date :	DEC1983
					Last Amendment :	OBUAV*,2947-83,,,1983	Entry / Update :	SEP1985
RUS	REG	AIR	occ	MAC CLASS	CLV: 200.0 MG/M3 (V	APOUR) HAZARD CLASS: IV		
					Title :			
					Reference :		Effective Date :	01JAN1989
						COSTS* 12 1 00E 1009		
					Last Amendment :	GUS 15 . 12. 1.005 1900	Entry / Update:	MAY1990
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
SWE	REG	AIR	occ	HLV	1D-TWA: 150 MG/M3	(50 PPM); 15 MIN - STEL: 300 MG/M3 (100 PPM		MAY1990
SWE	REG	AIR	occ	HLV		(50 PPM); 15 MIN - STEL: 300 MG/M3 (100 PPM		
SWE	REG	AIR	occ	HLV	1D-TWA: 150 MG/M3	(50 PPM); 15 MIN - STEL: 300 MG/M3 (100 PPM		01JUL1991

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 3 = MEDIUM DANGER. UI	INFLAMMABLE LIQUID. PACKING GI N NO.1193.	ROUP: II = SUBSTANCE PRES	BENTING
		HOR			Title ;			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982
USA	REC	AIR	осс	TLV	885 MG/M3THIS THRE	G (TWA) 200 PPM, 590 MG/M3; SHORT SHOLD LIMIT VALUE IS INTENDED F E AS A GUIDELINE OR RECOMMEND.	FOR USE IN THE PRACTICE O	F
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REC	SAFTY	occ	MXL MXL	3000 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,48,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,48,1990	Entry / Update :	OCT1991
		TRANS STORE PACK		RSTR RSTR RSTR	TRANSPORTATION, O CONDITIONS: SUBSTA MUST NOT EXCEED L NOT EXCEED TRACE AQUEOUS FOODS. AL PROVISION UNDER 21		WITH THE FOLLOWING PRE HE FOOD BY A FUNCTIONAL PRACTICE USED WITH DRY F POSURES WHEN USED WITH TY, LABELING STANDARDS,	SCRIBED L BARRIER, OODS, OR FATTY AND
					Title : SUBSTANCES	S FOR USE ONLY AS COMPONENTS O	F ADHESIVES	
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991
JSA	REG	FOOD PACK MANUF USE	ADDIT ADDIT ADDIT	RSTR RSTR GL RSTR	SUBSTANCES FOR CE PACKAGING TO IMPA	TO EXCEED 0.1 PERCENT BY WEIGHT ED ON A LIST OF SUBSTANCES USED LLOPHANE MUST BE OF A GRADE OI RT THE DESIRED TECHNOLOGICAL I NNCES MUST ABIDE UNDER THE CON	TO PREPARE BASE SHEET OF PURITY SUITABLE FOR US PROPERTIES. ACRYLONITRIE	R COATING E IN FOOD E
					Title : INDIRECT FO	OOD ADDITIVES; POLYMERS-CELLOP	HANE.	
					Reference :	FEREAC,42,,14572,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,177,1200,1988	Entry / Update :	NOV1991
USA	REG	MONIT		RQR	TOXIC SUBSTANCE OF CURRENTLY MANUF, COMMERCIAL PURPO CURRENTLY INVOLVI OR PROPOSED TO DO BECAME LISTED MUS	OR MIXTURE FOR WHICH REPORTING ONTROL ACT HEALTH AND SAFETY ACTURE OR PROCESS CHEMICAL SUBSES, THOSE WHO PROPOSE TO DO SCED WITH A LISTED CHEMICAL BUT VEW SO ANY TIME DURING THE TEN YEART SUBMIT TO THE ADMINISTRATOR Y STUDIES CONDUCTED ON THIS SUI	STUDIES SECTION 2607D. PE SSTANCES OR MIXTURES FO D, AND THOSE WHO ARE NO WHO MANUFACTURED OR P AR PERIOD PRIOR TO THE TI OF THE U.S. EPA STUDIES O	RSONS WHO R T ROCESSED IT ME IT R LISTS OF
					Title : HEALTH ANI	D SAFETY DATA REPORTING RULES S	SECTION 8(D)	
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991
JSA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI RESPONSE, COMPENS	OF THIS HAZARDOUS SUBSTANCE, LE QUANTITY (RQ), REPORTED AS [LE ESPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT. IS SUBJECT TO CHANGE	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Perference .	CERTIS: 40 303 4 1000	E45 - 45 - 5 - 4	
					Reference :	CFRUS*,40,302,4,1990	Effective Date:	1990

RTECS Number: 78-93-3 CAS Number: 78-93-3

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :		mort to
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTE. EXCLUSION. ANY RE REMAINING IN A COL CONSIDERED A HAZA	CICTHIS CHEMICAL, IF DISCARDED, N. ACUTE HAZARDOUS WASTES REGU SIDUE OF THIS CHEMICAL LABELED NTAINER, OR AN INNER LINER R EMO ARDOUS WASTE IF DISCARDED UNLE SS ARE TAKEN (40 CFR 261.33E).	LATIONS ARE MORE RESTR AS ACUTELY HAZARDOUS OVED FROM A CONTAINER,	AND IS
						JRCE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPEC HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	QUART/PACKAGE. M. GALLONS/PACKAGE. PASSENGER VESSELS REGULATION LISTS A TRANSPORTATION HAPACKAGE MARKING,	ED IN PASSENGER AIRCRAFT AND PA AY BE TRANSPORTED IN CARGO AIRC MAY BE TRANSPORTED IN CARGO V ON DECK. ALL SHIPMENTS MUST BE UND CLASSIFIES THOSE MATERIALS V AS DESIGNATED AS HAZARDOUS MA LABELING, AND TRANSPORT VEHICL SPORT OF THOSE HAZARDOUS MAT	CRAFT NOT TO EXCEED 10 ESSELS ON AND BELOW DE E LABELED FLAMMABLE LIC WHICH THE DEPARTMENT OF TERIALS FOR SHIPPING PAI LE PLACARDING APPLICABLE	CCK AND IN QUID.THIS DF PERS,
						MATERIALS REGULATIONS, PART 12 DOUS MATERIALS COMMUNICATION		S TABLES
					Reference :			0074004
					Last Amendment :	CFRUS*,49,172,101,1984 CFRUS*,49,172,101,1990	Effective Date : Entry / Update :	OCT1991 NOV1991
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	MAY BE TRANSPORTE QUARTIPACKAGE. MA GALLONS/PACKAGE. PASSENGER VESSELS REGULATION LISTS A TRANSPORTATION HA PACKAGE MARKING, SHIPMENT AND TRAN Title: HAZARDOUS	ED IN PASSENGER AIRCRAFT AND PA AY BE TRANSPORTED IN CARGO AIRC MAY BE TRANSPORTED IN CARGO V ON DECK. ALL SHIPMENTS MUST BE ND CLASSIFIES THOSE MATERIALS V AS DESIGNATED AS HAZARDOUS MA LABELING, AND TRANSPORT VEHICI ISPORT OF THOSE HAZARDOUS MAT. MATERIALS REGULATIONS, PART 17 DOUS MATERIALS COMMUNICATION CFRUS*,49,172,101,1984	ASSENGER RAILCAR NOT TO CRAFT NOT TO EXCEED 10 ESSELS ON AND BELOW DE LABELED FLAMMABLE LIC WHICH THE DEPARTMENT OF TERIALS FOR SHIPPING PAILE PLACARDING APPLICABIERIALS. 72—HAZARDOUS MATERIALS REGULATIONS	EXCEED 1. OCK AND IN QUID.THIS OF PERS, LE TO THE
					Last Amendment :	CFRUS*,49,172,101,1990	Effective Date : Entry / Update :	OCT1991 NOV1991
USA		CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	INGREDIENTS CONTA WHICH A REGISTRATI INITIATES AN ACCELL THE LISTED ACTIVE I INGREDIENT CASES H Title: FEDERAL INS	ETHYL KETONETHIS SUBSTANCE IS INED IN A PRODUCT FIRST REGISTER ON STANDARD HAS NOT BEEN ISSUITED REREGISTRATION AND DATA NOREDIENTS. IN PARTICULAR THE LAVING INDIRECT FOOD OR FEED US DECTICIDE, FUNGICIDE, AND RODEN ERED; LIST C.	INCLUDED ON A LIST OF A RED BEFORE NOVEMBER 1, ED. PUBLICATION OF THIS 1 A C ALL-IN FOR PRODUCTS JST INCLUDES A NUMBER O ES.	CTIVE 1984, FOR LIST CONTAINING OF ACTIVE
					Reference :	FEREAC,54,140,30846,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,140,30846,1989	Entry / Update :	JAN1992
USA			GRND GRND	MONIT MXL	THIS LIST IS REQUIRE HAZARDOUS WASTE I ALL THE CONSTITUEN WELLS SURROUNDING CONTAMINATION IS FLISTED CONSTITUENT	D ONLY FOR GROUND-WATER MONI DISPOSAL UNITS. THIS FINAL RULE V NTS OF THIS LIST BE PERFORMED ON G TH OSE UNITS. THIS ANALYSIS TAK FIRST DETECTED, AND THEN AGAIN IT IS FOUND TO BE PRESENT A BACKO D CFR 264.98(H) (2) UNLE SS OTHERW	TORING AT RCRA LAND BAI WILL REQUIRE THAT AN AN THE GROUND WATER TAK KES PLACE WHEN GROUND- ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE SI	SED ALYSIS OF EN FROM -WATER . WHEN A
					FINAL RULE:	OF HAZARDOUS CONSTITUENTS F INCLUDING MAXIMUM CONCENTRA TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	AQ	DRINK	CLASS	THE SAFE DRINKING	NTICIPATED CONTAMINANT WHICH WATER ACT OF 1988 SECTION 1412(B) TY LIST OF DRINKING WATER CONT	(3) (A).	N UNDER
					Reference :	FEREAC,53,,1892,1988	F#	
					Reference :	FEREAU,33,, 1032, 1300	Effective Date :	1988

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJEG INDUSTRIAL CLASSIF	CEEDED A MANUFACTURING, IMPORT I USE OF 10,000 LBS FOR THIS CHEMIC IEMICAL (OR CATEGORY CHEMICAL) T CTIO N, OR OFF SITE TRANSFER. THIS ICATION (SIC) CODES 20-39 ONLY).	AL MUST REPORT TO EPA TO AIR, LAND, WATER, PO' REGULATION COVERS STA	ANY FW, INDARD
						AMENDMENTS AND REAUTHORIZATION SUBSTANCES	ON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	USE PACK		RQR RQR	DISPERSANTS. THIS SU WHICH MAY BE USED APPLIED AS A CONTIL CFR 177.1520 1988 AN AS SAFE FOR USE IN O DESCRIBED HERE.	LISTED AS AN ADJUVANT OF RELEASE UBSTANCE IS INCLUDED IN A LIST OF D AS THE FOOD CONTACT SURFACE OF NUOUS FILM PRODUCED FROM ANY B D FOR MULATED FROM OPTIONAL SU OR ON FOOD AND FROM SUBSTANCES	RESINOUS AND POLYMER F ARTICLES IF THE COATIN BASIC OLEFIN POLYMER LE BSTANCES WHICH ARE RE SUBJECT TO LIMITATIONS	IG IS STED IN 21 COGNIZED S AS
					Title : INDIRECT FO POLYOLEFIN	OOD ADDITIVES: ADHESIVES AND COM FILMS	MPONENTS OF COATINGS F	OR
					Reference :	FEREAC,42,,14534,1977	Effective Date:	1977
					Last Amendment:	CFRUS*,21,175,320,1988	Entry / Update :	NOV1991
USA	REG	WASTE AQ AQ	- GRND	MPC MPC MPC	CFR 261 APP II. THIS CONTAMINANTS LIST	MICAL IS A CONTAMINANT CONTAINI CONCENTRATION WHEN EXTRACTED APPLIES TO WASTES DISPOSED OF IN FED TO LEA CH INTO GROUND WATER	BY THE PROCEDURE DESC SUCH A MANNER AS TO AI OR RUN OFF INTO SURFA	RIBED IN 40 LOW THE CE WATERS.
						IRCE AND CONSERVATION RECOVERY INTS CHARACTERISTIC OF EXTRACTION		
					Reference :	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,261,24,1990	Entry / Update:	JAN1992
USA	REG	WASTE STORE TRNSP	INDST REMOV	CLASS RQR RQR	HAZARDOUS WASTE. EXCLUSION. ANY RE- REMAINING IN A CON- CONSIDERED A HAZA	ICTHIS CHEMICAL, IF DISCARDED, MI ACUTE HAZARDOUS WASTES REGUL SIDUE OF THIS CHEMICAL LABELED A NTAINER, OR AN INNER LINER R EMOV ARDOUS WASTE IF DISCARDED UNLES S ARE TAKEN (40 CFR 261.33E).	ATIONS ARE MORE RESTRI AS ACUTELY HAZARDOUS A VED FROM A CONTAINER,	CTIVE FOR AND IS
					Title : RCRA-RESOL	JRCE AND CONSERVATION RECOVERY PRODUCTS, OFF-SPECIFICATION SPECI		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AIR	EMI	RQR	FROM A LIST OF POLI	LUTANTS JUDGED TO BE HAZARDOUS	FOR WHICH EMISSION ST.	ANDARDS
						ACT, 112-NATIONAL EMISSION STAND	DARDS FOR HAZARDOUS A	IR.
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRI 2607A. THIS TOXIC SU ON PRODUCT ION QU	EMICAL IS INCLUDED ON A LIST OF CENTLY REQUIRED UNDER THE TOXIC SUBSTANCE IS SUBJECT TO PRELIMINAL JANTITIES, USES, EXPOSURES, AND A SERS MUST SUBMIT A REPORT FOR THIS	SUBSTANCES CONTROL AC RY ASSESSMENT INFORMA DVERSE EFFECTS. MANUF	T SECTION TION RULES ACTURERS
					Title : PRELIMINAR	RY ASSESSMENT INFORMATION RULES		
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982

Common Name: sec-Butylamine

RTECS Number: E03325000 CAS Number: 13952-84-6

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		0.0
CAN	REG	TRNSP LABEL PACK	•	CLASS RQR	DANGEROUSGOODS THE ACT AND REGU DANGEROUS GOODS APPLICABLE TO ALI NATIONS RECOMME DETAILS. RECORDS	ABLE LIQUIDS, N.O.S. PRESCRIBED BY REGULATIONS, UNDER THE TRANSPOULATIONS ARE INTENDED TO PROMOT IS IN CANADA, AS WELL AS PROVIDE OL MODES OF TRANSPORT ACCROSS CAUNDATIONS. THE ACT AND REGULATIC ARE ENTERED UNDER THE PROPER SEMAY INCLUDE VERY GENERAL GROUNDER THE PROPER SEMAY INCLUDE VERY GENERAL GROUNDE THE PROPER SEMAY INCLUDE THE PROPER SEM	PRETATION OF DANGEROUS E SAFETY INTHE TRANSPO INE COMPREHENSIVE SET O NADA. THEY ARE BASED O DONS SHOULD BE CONSULTE HIPPINGNAME FOUND IN THE	GOODS ACT. RTATION OF DF RULES N UNITED ED FOR HE
					Title :	MAT INCLUDE VERT GENERAL GROU	TO OF CHEMICAL SUBSTAL	NCBS.
						CACAAV 404 06 E502 4000	Effective Date :	000504000
					Reference :	CAGAAK,124,26,5523,1990	Effective Date : Entry / Update :	06DEC1990 NOV1991
DEU	REC	AIR	occ	MAK	8H-TWA: 5 ML/M3 (P ONSET OF EFFECT <	PM); 15 MG/M3 (20C, 101.3 KPA). SUBS = 2H. HALF-LIFE 2H - SHIFT LENGTH ALUE; 2X/SHIFT. DANGER OF CUTANE	TANCE WITH SYSTEMIC EF . 30 MIN- STEL: 25 ML/M3 (I	FECTS.
					VALUES FO	CONCENTRATIONS AT THE WORKPLAG R WORKING MATERIALS (MAXIMALE) HE ARBEITSSTOFFTOLERANZWERTE)		
					Reference ;	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	FOOD	PESTI	MRL	OTHER PRODUCTS O	UCTS, EDIBLE FAT OF ANIMAL ORIGIN OF ANIMAL ORIGIN: 0,01 MG/KG. E ON MAXIMUM LIMITS OF PLANT PRO	, MILK, MILK PRODUCTS: 1	
					(PFLANZEN	SCHUTZMITTEL-HOECHSTMENGENVE	RORDNUNG)	
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991).	ID LABELLING IN GERMANY IS GENER HOWEVER, SLIGHT MODIFICATIONS M E GERMAN LEGISLATION.		
					Title : ORDINANC	E ON HAZARDOUS SUBSTANCES. (GEF	AHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS AT CONCS >50%AN PESTICIDES CANNO	TIONS WHICH CONTAIN THIS SUBSTAI HARMFUL AT CONCS >5-100%, AND 'D AS HARMFUL AT >2.5-50%. MEMBEI I BE PLACED ON THE MARKET UNLESS TH THE REQUIREMENTS LAID DOWN.	WHEN LIQUID OR GASEOUS R STATES SHALL ENSURE T	AS TOXIC
					MEMBER ST	IRECTIVE OF 26 JUNE 1978 ON THE API TATES RELATING TO THE CLASSIFICAT S PREPARATIONS (PESTICIDES). (78/631	ION, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	INHALATION AND IF LABEL: F - HIGHLY I INHALATION AND IF WELL-VENTILATED IN CASE OF CONTAC MEDICAL ADVICE (S OF(TO BE SPECIFIE	FLAMMABLE; HIGHLY FLAMMABLE (R. S. SWALLOWED (R. 20/22). C - CORROSIVE; HIGHLY FLAMMABLE; C - CORROSIVE; HIGHLY F. SWALLOWED (R. 20/22); CAUSES SEVE PLACE (S. 9); KEEP AWAY FROM SOURCET WITH EYES, RINSE IMMEDIATELY W. 26); AFTER CONTACT WITH SKIN, WAS ED BY THE MANUFACTURER) (S. 28); WACCE PROTECTION (S. 36/37/39).	E; CAUSES SEVERE BURNS FLAMMABLE (R 11); HARM RE BURNS (R 35); KEEP COI CES OF IGNITION - NO SMOI ITH PLENTY OF WATER AN SH IMMEDIATELY WITH PL	(R 35). FUL BY NTAINER IN A KING (S 16); ID SEEK ENTY
					Title ; COUNCIL D. REGULATIO	RECTIVE 67/548/EEC OF 27 JUNE 1967 (NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SUI	S RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
F/W	REC	FOOD FOOD		ADI MRL		MRL (TEMPORARY): CITRUS FRUIT: 30 (CATTLE, GOATS, PIGS AND SHEEP: 0.1		Clearly sections
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,89-IV,1986	Entry / Update :	APR1991

Common Name: sec-Butylamine

RTECS Number: E03325000 CAS Number: 13952-84-6

Area	Type	Subject	Spec.	Description	Level	/ Summa	ry In	formation:		
GBR	REG	FOOD	PESTI	MRL				DUCTS: 5-50 MG/KG, THIS IS AN 62/EEC AND 86/363/EEC.	IMPLEMENTATION OF AN APP	ROXIMATION
					Title :	THE PES	TICIL	DES (MAXIMUM RESIDUE LEVELS	IN FOOD) REGULATION 1988	
					Referen	ice	2	GBRSI*,1378,,,1988	Effective Date :	02AUG1988
					Last An	nendment			Entry / Update:	1992
GBR	REG	USE	PESTI	PRMT	APPROV		FUNC	GICIDE. SPECIFIC USES, LIMITATI	ONS AND SAFETY PRECAUTIO	NS ARE
							ED P	RODUCTS FOR FARMERS AND GR	OWERS 1983	
					Referen	ice	:	APFG**,,,89,1983	Effective Date :	
					Last An	nendment	1		Entry / Update :	1983
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR	WASHIN		RESIL	NCE: DISCHARGE INTO THE SEA DUAL MIXTURES IS SUBJECT TO I IMERS)		
					Title ;			INT SHIPPING (CONTROL OF POL JULATIONS 1987, SCHEDULE 1	LUTION BY NOXIOUS LIQUID S	UBSTANCES
					Referen	ce	1	GBRSI*,551,,15,1987	Effective Date:	06APR1987
					Last An	nendment	:	GBRSI*,2604,,2,1990	Entry / Update :	1992
SWE	REG	FOOD	PESTI	MTC	CITRUS	FRUITS :	30 M	G/KG		
					Title :	NATION	IAL FO	AL FOOD ADMINISTRATION'S OR DODD ADMINISTRATION'S ORDINA IN FOOD. STATENS LIVSMEDELS SEN (1983:1) MED FOERESKRIFTEI	NCE (SLV FS 1983:1) ON FOREI VERKS KUNGOERELSE OM AEN	GN NDRING I
					Referen	ce		SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last An	nendment	1:	SLVFS*,1989:29,,,1989	Entry / Update :	1992
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN I	TS REPOR	AL RE	OF THIS HAZARDOUS SUBSTANCE LE QUANTITY (RQ), REPORTED AS SPONSE CENTER UNDER THE CO ATION, AND LIABILITY ACT. (#)-	[LBS (KG)!, ARE SUBJECT TO R MPREHENSIVE ENVIRONMENT	REPORTING
					Title :	CERCLA	: LIST	OF HAZARDOUS SUBSTANCES A	AND REPORTABLE QUANTITIES	
					Referen	ce		CFRUS*,40,302,4,1990	Effective Date :	1990
					Last An	nendment	1	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZAR THE NA CONTIC	DOUS SUI VIGABLE GUOUS ZO	BSTAN WAT ONE, C	R PURPOSES OF SECTION 311 OF NCES IN QUANTITIES GIVEN SHA ERS OF THE UNITED STATES OR OR OUTER DEEP WATERS WHICH INITED STATES.	LL NOT BE DISCHARGED INTO ADJOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title :	REPORT	ABLE	QUANTITIES OF HAZARDOUS SU	BSTANCES; CLEAN WATER AC	T, SECTION
					Referen	ce	_:	FEREAC,51,,34547,1986	Effective Date :	1986
					Last An	nendment		CFRUS*,40,117,3,1991	Entry / Update :	SEP1991

Common Name : Butylate

RTECS Number: 2008-41-5

Aica	Type	Subject	Spec.	Description	Level / Summary In	formation:			
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY CLASS: III	ODUCTS: 0.1 MG/KG; SECURITY INT (I = MOST TOXIC, IV = LEAST TOXIC NTITATION: NOT AUTHORIZED.			
						S COM ACAO TOXICA SOBRE ANIMA AND/OR PLANTS)	AIS E/OU PLANTAS (SUBSTAN	ICES TOXIC	
					Reference :	SBTAP*,,,8,1984	Effective Date :		
					Last Amendment :		Entry / Update:	AUG1985	
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	FORMULATIONS CONTAINING THIS ACTIVE INGREDIENT ARE APPROVED FOR COMMASHERBICIDE. (FORMULATION: EMULSIFIABLE CONCENTRATE OR EMULSION; GRAMMICROENCAPSULATED SUSPENSION). CODE SUT. THE PEST CONTROL PRODUCTS ACREGULATIONSARE ADMINISTERED BY THE DEPARTMENT OF AGRICULTURE. THEY REGISTRATION, CLASSIFICATION, PACKAGING AND LABELLING SYSTEM FOR PEST OF PRODUCTS. ONLY PEST CONTROL PRODUCTS THAT ARE CURRENTLY REGISTERED VIOLEMENT OF AGRICULTUREAND PRODUCTS THAT HAVE BEEN REMOVED FROM SINCE 1983 ARE INCLUDED; OTHER HISTORICAL RECORDS ARE NOT.				
					Title :				
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988	
					Last Amendment:		Entry / Update :	JUN1991	
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROPRECAUTIONS ARE G	OVED AS PESTICIDE. SPECIFIC USES, IVEN.	LIMITATIONS AND SAFETY		
					Title : LIST OF PERM	MITTED CHEMICALS FOR PLANT PRO	OTECTION		
					Reference :	SPPOR*290,1990	Effective Date :	JAN1991	
					Last Amendment :		Entry / Update:	DEC1991	
DEU	REG	FOOD	PESTI	MRL	MAIZE: 0.1 MG/KG O	THER PLANT PRODUCTS: 0.05 MG/K	g.		
520	NEG	FOOD	(LESTI	MINE	Title : ORDINANCE	ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENV	ROTECTING AGENTS		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH199	
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991	
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DUCTS: MAIZE: 0.1 MG/KG			
LIV	KLO	1000	reon	MINE	Title : THE FOOD, D	PRUGS AND CHEMICAL SUBSTANCE REGULATIONS, 1978	S (FOOD LABELLING, ADDIT	VES AND	
					Reference :	GSKEN*,40,,410,1978	Effective Date :		
					Last Amendment :		Entry / Update :	SEP1982	
RUS	REG	SOIL		PSL	0.6 MG/KG				
103	KEG	SUIL		FSL	Title :				
					Reference :		Effective Date :	MCH1982	
					Last Amendment :	ODKPP*,2530-82,1982	Entry / Update ;	OCT1985	
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPRO	OVED AS HERBICIDE FOR AGRICULT	THE RESERVE TO THE RE		
					Title :				
					Reference ;		Effective Date :	1JAN1986	
					Last Amendment :	SCHSB*.1986-90,1987	Entry / Update :	NOV1987	
USA	REG	CLASS MANUF		RQR PRMT	REGISTRATION STANDARD, BUTYLATE, 1983. THIS SUBSTANCE IS INCLUDED ON INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED AS OF 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE AGENCY'S CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT ARE ING PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBMIT DATA SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL BE INCLIDATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVIRONMENT AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LIST STATE REGISTRATION STANDARD TITLE AND THE YEAR OF THE ISSUANCE OF THE REGISTANDARD. Title: FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT: PESTICIDE REGISTRATION STANDARDS HAVE BEEN ISSUED. LIST A.				
					REGISTRATIO	ON STANDARDS HAVE BEEN ISSUED	LIST A.		
					REGISTRATIO	ON STANDARDS HAVE BEEN ISSUED FEREAC,54,34,7740,1989	Effective Date :	1988	

Butyl Benzyl Phthalate Common Name:

CAS Number: 85-68-7 RTECS Number: TH9990000

Area	Type	Subject	Spec.	Description	Level / Summary Information	on:		
CAN	REC	WASTE AQ	EMI	GL	THE RECOMMENDED EFFLUER PARAMETERS) AND TABLE 7-7 ENVIRONMENTAL PROTECTIO PHYSICAL-CHEMICAL-BIOLOG PRESCRIBED BY THE NATIONA OF HAZARDOUS WASTE, A DO RESOURCE AND ENVIRONMEN FOR USE BY PROVINCIAL AND DESIGN, OPERATING AND PER BIOLOGICAL TREATMENT OF R PRINCIPLES, METHODOLOGIES MINIMIZE THE RISKS TO HUM. BIOLOGICALFACILITIES FOR T	(SELECTED ORGANICS) SHOWN TABLE 7-6, 7-7: RECOMMENTED TO THE PLANT - MAXIMUM COLL GUIDELINES ON PHYSICAL CUMENT COMMISSIONED AS THE MINISTERS HAZARDOUS WAS TEDERAL AUTHORITIES AND FORMANCE STANDARDS FOR AND MINIMUM STANDARDS AN HEALTH AND THE ENVIR	ULD PROVIDE SUFFICIENT NDED EFFLUENT CRITERI/NCENTRATION: 0.0006 MG/L-CHEMICAL-BIOLOGICAL PART OF THE CANADIAN ASTE ACTION PLAN. IT IS DEPOVIDES REFERENCE OF THE PHYSICAL-CHEMICA OF PROVIDES A FRAMEWORS WHICH IF ADHERED TO SONMENT FROM PHYSICAL	A FOR L. TREATMENT COUNCIL OF INTENDED N BASIC L- EK OF EHOULD
					Reference : CCME	C,,,,1989	Effective Date :	AUG1989
					Last Amendment :		Entry / Update :	DEC1991
CAN	REG	USE STORE LABEL	occ	RQR	INGREDIENT DISCLOSURE LIS' HAZARDOUS MATERIALS INFO INFORMATION ON HAZARDOU BY THE HAZARDOUS PRODUC (ADMINISTERED BY THE DEPA REGULATIONS IMPOSE STAND CONTROLLED PRODUCTS AND INSTRUCTION AND TRAINING, (MSDS). THE PRESENCE IN A C EQUAL TO OR GREATER THAN DISCLOSED IN THE SAFETY DE	RMATION SYSTEM (WHMIS) S MATERIALS USED IN THE ' IS ACT AND THE CONTROLL RIMENT OF CONSUMER ANI ARDS ON EMPLOYERS FORTH ADDRESS LABELLING AND AS WELL AS THE UPKEEP O ONTROLLED PRODUCT OF A SPECIFIED IN THE INGREDII	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM ED PRODUCTS REGULATIO D CORPORATE AFFAIRS). TO HE USE, STORAGE AND HA IDENTIFICATION, EMPLOY F A MATERIALS SAFETY DO IN INGREDIENT IN A CONC.	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference : CAGA	K,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update:	APR1991
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIE (THE DIFFERENT CLASSES ARE SLIGHTLY HAZARDOUS; WGK THE BASIS FOR WATER-PROTE HAZARDOUS SUBSTANCES AR	2: WGK 3 = VERY HAZARDOU 0 = IN GENERAL NOT HAZAR CTION REQUIREMENTS FOR I	JS; WGK 2 = HAZARDOUS; RDOUS.) THE CLASSIFICAT	WGK 1 =
					Title : ADMINISTRATIVE RUI	ES CONCERNING WATER-HA CHRIFT WASSERGEFAEHRDE		
					Reference : GMSM	A6,,8,114,1990	Effective Date :	
					Last Amendment:		Entry / Update:	DEC1991
EEC	REG	FOOD FOOD		RQR MXL RSTR	THE SUBSTANCE MAY BE USE WHICH IS INTENDED TO OR DO PLASTICIZER IN TOTAL AMOU	DES COME INTO CONTACT W	TTH FOODSTUFFS. IT MAY	BE USED AS
						OF 25 APRIL 1983 ON THE AP ATING TO MATERIALS AND A ENDED TO COME INTO CONT	ARTICLES MADE OF REGEN	ERATED
					Reference : OJEC*	,L123,,31,1983	Effective Date :	01APR1987
					Last Amendment : OJEC*	,L228,,32,1986	Entry / Update:	OCT1987
GBR	REG	TRNSP AQ AQ AQ	MARIN MARIN EMI EMI	RQR RSTR RSTR MAC	CATEGORY A SUBSTANCE: DIS CONCENTRATION AT OR BELO SPECIAL AREAS: 0.1% BY WEIG OF RESIDUAL MIXTURES IS SU	W WHICH TANK WASHINGS I SHT; WITHIN SPECIAL AREAS	MAY BE DISCHARGED OUT	

Title : THE MERCHANT SHIPPING (CONTROL OF POLLUTION BY NOXIOUS LIQUID SUBSTANCES IN BULK) REGULATIONS 1987, SCHEDULE 1

GBRSI*,551,,15,1987 Effective Date: 06APR1987 Reference Entry / Update: 1992

Last Amendment: GBRSI*,2604,,2,1990 Common Name: Butyl Benzyl Phthalate

RTECS Number: TH9990000 CAS Number: 85-68-7

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		ell s
GBR	REG	AIR	occ	OES		PATIONAL EXPOSURE LIMITS FOR US S TO HEALTH REGULATIONS	E WITH THE CONTROL OF S	UBSTANCES
					Reference ;	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
		-		222	NAME OF TAXABLE OF	S. M. C. P. M. C. M. C. M. C.		
GBR	REG	AIR	occ	OES		PATIONAL EXPOSURE LIMITS FOR US S TO HEALTH REGULATIONS	E WITH THE CONTROL OF S	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
RUS	REG	AIR	осс	MAC CLASS	CLV: 1.0 MG/M3 (VA	POUR, AEROSOL) HAZARD CLASS: II		
					Title :			
					Reference ;		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
SWE	REG	AIR	occ	HLV	PHTHALATES FOR W	5 MIN - STEL: 5 MG/M3. THE SAME LI HICH NO SPECIAL LIMIT HAS BEEN F		R ORGANIC
					Title : HYGIENIC L			41 14 144
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR TH RELEASES OF THE CI UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORE E USE OF 10,000 LBS FOR THIS CHEM HEMICAL (OR CATEGORY CHEMICAL ECTIO N, OR OFF SITE TRANSFER. TH FICATION (SIC) CODES 20-39 ONLY).	ICAL MUST REPORT TO EPA) TO AIR, LAND, WATER, PO	ANY TW,
						AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	MONIT		RQR	TOXIC SUBSTANCE C CURRENTLY MANUF COMMERCIAL PURPO CURRENTLY INVOLV OR PROPOSED TO DO BECAME LISTED MUS	OR MIXTURE FOR WHICH REPORTING ONTROL ACT HEALTH AND SAFETY ACTURE OR PROCESS CHEMICAL SUIDSES, THOSE WHO PROPOSE TO DO SUITED WITH A LISTED CHEMICAL BUT VEOUS ANY TIME DURING THE TEN YEAST SUBMIT TO THE ADMINISTRATOR Y STUDIES CONDUCTED ON THIS SUID	STUDIES SECTION 2607D. PE BSTANCES OR MIXTURES FO D. AND THOSE WHO ARE NO WHO MANUFACTURED OR PE AR PERIOD PRIOR TO THE TIL OF THE U.S. EPA STUDIES O	RSONS WHO R T ROCESSED IT ME IT R LISTS OF
					Title : HEALTH AN	D SAFETY DATA REPORTING RULES	SECTION 8(D)	
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRI 2607A. THIS TOXIC SI ON PRODUCT ION QU	EMICAL IS INCLUDED ON A LIST OF C ENTLY REQUIRED UNDER THE TOXIC UBSTANCE IS SUBJECT TO PRELIMINA JANTITIES, USES, EXPOSURES, AND A ERS MUST SUBMIT A REPORT FOR TH	SUBSTANCES CONTROL AC ARY ASSESSMENT INFORMA' ADVERSE EFFECTS. MANUFA	T SECTION TION RULES ACTURERS
					Title ; PRELIMINAR	RY ASSESSMENT INFORMATION RULE	S	
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE SAFELY USE TRANSPORTATION, C CONDITIONS: SUBSTA MUST NOT EXCEED I NOT EXCEED TRACE	NCLUDED ON A LIST OF SUBSTANCE D AS COMPONENTS OF ARTICLES IN' OR HOLDING FOOD IN ACCORDANCE A NCE MUST BE SEPARATED FROM T LIMTS OF GOOD MANUFACTURING P AMOUNTS AT SEAMS AND EDGE EXI SO REGULATED BY SEA M INTEGRIT	ES USED TO PREPARE ADHESTENDED FOR USE IN PACKA' WITH THE FOLLOWING PRESTED BY A FUNCTIONAL PRACTICE USED WITH DRY FOOURES WHEN USED WITH	IVES WHICH GING, SCRIBED BARRIER, OODS, OR FATTY AND
					Title : SUBSTANCE	S FOR USE ONLY AS COMPONENTS O	F ADHESIVES	
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977

Common Name: Butyl Benzyl Phthalate

RTECS Number: TH9990000 CAS Number: 85-68-7

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R	DF THIS HAZARDOUS SUBSTANCE, IT LE QUANTITY (RQ), REPORTED AS [L ESPONSE CENTER UNDER THE COMP SATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT	EPORTING
					Title ; CERCLA: LIS	T OF HAZARDOUS SUBSTANCES ANI	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
JSA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF '		
					Title : CLEAN WAT	ER ACT (WATER QUALITY ACT OF 19	87 INFORMATION AND GUIL	ELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update:	NOV1991
USA	REG	USE FOOD STORE MANUF PACK	ADDIT	RSTR RSTR RSTR RSTR RSTR	APPROVED TO BE US. SURFACE OF PAPER A SOLID WITH NO FREE IN QUANTITIES WHICO OR TECHNICAL EFFE THAT ORDINARILY A	NCLUDED ON A LIST OF SUBSTANCE ED AS COMPONENTS OF THE UNCOA AND PAPERBOARD FOR USE WITH FO E FAT O R OIL ON THE SURFACE. THE CH EXCEED THAT REQUIRED TO ACC CT AND ARE SO USED AS TO ACCOM CCOMPLISHED BY PA CKAGING.	TED OR COATED FOOD CON ODS HAVING THE PROPERT ESE SUBSTANCES ARE NOT TO OMPLISH THEIR INTENDED IPLISH NO EFFECT IN FOOD	TACT IES OF A DR' TO BE USED PHYSICAL OTHER THAN
						OOD ADDITIVES: PAPER AND PAPERE PAPERBOARD IN CONTACT WITH DR		ONENTS OF
					Reference :	FEREAC,42,,14554,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,176,180,1988	Entry / Update :	NOV1991
		AQ	GRND	MXL	WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN COMPLIANCE WITH 4 Title: LIST (PHASE FINAL RULE	NTS OF THIS LIST BE PERFORMED OF G TH OSE UNITS. THIS ANALYSIS TA FIRST DETECTED, AND THEN AGAIN T IS FOUND TO BE PRESENT A BACK OF CFR 264,98(H) (2) UNLE SS OTHERW OF HAZARDOUS CONSTITUENTS IS INCLUDING MAXIMUM CONCENTRATER PROTECTION.	KES PLACE WHEN GROUND ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE S /ISE STATED. FOR GROUND-WATER MONIT	-WATER . WHEN A ET IN TORING
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	FOOD MANUF STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	ACCOMPLISH THE IN ON A LIST OF SUBSTACOMPONENTS OF THE THE FOOD-CONTACT CHARACTERIZING THE CHARACTERIZING THE CHARACTERIZING THE 176.170(C)TABLE 1 & WAX, PETROLAT UM, 0.5 MG/IN2 OF FOOD CFR 176.170(D).SUBSTFOR DRY NON-OILY IN Title: INDIRECT PC	D SHALL NOT EXCEED THE AMOUNT TENDED TECHNICAL EFFECT.; SUMMANCES WHICH HAVE BEEN CONDITIC E FOOD CONTACT SURFACE OF PAPE SURFACE IN ITS FINISHED FORM WHE TYPE OF FOOD, AND UNDER THE ECONDITIONS OF ITS INTENDED US 2 SHALL YIELD NET CHLOROFORM-S, MINERAL OIL, AND ZINC EXTRACTIC CONTACT SURFACE AS DETERMINED TANCES ALSO LIMITED SPECIFICALL FOODS DOD ADDITIVES: PAPER AND PAPERE PAPERBOARD IN CONTACT WITH AQ	MARY - THIS SUBSTANCE IS DNALLY APPROVED TO BE USER AND PAPERBOARD, PROVED TO SELVER AND PAPERBOARD, PROVED TO SELVER AND PAPERBOARD IN 21 CF OLUBLE EXTRACTIVES (COIVES AS ZINC OLEATE) NOT TO BY THE METHODS DESCRIPTION OF THE METHOD OF THE	INCLUDED SED AS IDED THAT SO LVENTS TEMP. TR RRECTED FOI TO EXCEED BED IN 21 SO BE USED
					Reference :	FEREAC,42,,14554,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,176,170,1988	Entry / Update :	NOV1991
JSA	REG	FOOD MANUF PACK USE	ADDIT ADDIT ADDIT ADDIT	RSTR RSTR RSTR RSTR	CONDITIONALLY APP THE MANUFACTURE PACKAGING, PROCES AMOUNT REASONABI AMOUNT OF EACH PI OF POLYMERIC BASE CFR 178.3740 1988). Title: INDIRECT FO	JESTANCE IS INCLUDED ON A LIST OF PROVED FOR USE AS PLASTICIZERS IN OF ARTICLES INTENDED TO BE USED SING, OR HOLDING FOO D. THE QUALTY REQUIRED TO ACCOMPLISH THE LASTICIZER USED IS LIMITED TO THIS, THE THICKNESS OF THE MATERIAL DOD ADDITIVES: ADJUVANTS, PRODUCTS IN POLYMERIC SUBSTANCES.	N POLYMERIC SUBSTANCES IN PRODUCING, MANUFAC INTITY USED SHALL NOT EX INTENDED TECHNICAL EFFI E PERCENT OF PLASTICIZER , O R FOOD TYPE FOR INTER	USED IN TURING, CCEED THE ECT. THE BY WEIGHT NDED USE (2)
					Deference	EEDEAC 42 44600 4077	MARK AND TO PROPERTY	4077
					Reference :	FEREAC,42,,14609,1977 CFRUS*,21,178,3740,1988	Effective Date : Entry / Update :	1977 NOV1991

Common Name: Butyl Cellosolve

RTECS Number: KJ8575000 CAS Number: 111-76-2

Area	Type	Subject	Spec.	Description	Level / Summary Informa	ation:		
ARG	REG	AIR	occ	MPC	RESOLUTION NO. 4	CHEMICAL SUBSTANCES IN THE 44/1991 OF THE MINISTRY OF W LATION DECREE NO. 351/1979 U	ORK AND SOCIAL SECURI	TY
					Reference : ARG	GOB*,24170,I,1,1979	Effective Date :	29MAY1991
					STORY OF STREET	GOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	TRNSP LABEL PACK		CLASS	PIN (PRODUCT IDENTIFICAT (I=GREAT DANGER, III=MII TRANSPORTED ONA PASSEN THAT MAY BE TRANSPORTE TRANSPORTATION OF DANG DANGEROUS GOODS ACT (A REGULATIONS ARE INTEND GOODS IN CANADA, AS WE ALL MODES OF TRANSPORT RECOMMENDATIONS. THE A RECORDS ARE ENTERED UN	FION NO.): UN2369, CLASS (6.1): NOR DANGER). MAXIMUM AMO NGER AIRCRAFT OR VEHICLE: 6 ED ON A CARGO AIRCRAFT: 220 GEROUSGOODS REGULATIONS, ADMINISTERED BY THE DEPART ED TO PROMOTE SAFETY INTHI LAS PROVIDE ONE COMPREHI ACCROSS CANADA. THESE AR ACT AND REGULATIONS SHOUL IDER THE PROPER SHIPPINGNAI RAL GROUPS OF CHEMICAL SUE	POISONOUS. PACKING GRUNT PER PACKAGE THAT IO L. MAXIMUM AMOUNT PL. PRESCRIBED BY THE UNDER THE TRANSPORTA' MENT OF TRANSPORTATION OF DAY ENSIVE SET OF RULES APPLE BASED ONUNITED NATIOD BE CONSULTED FOR DEME FOUND IN THE REGUL	OUP III. MAY BE ER PACKAGE TION OF IE ACT AND INGEROUS LICABLE TO INS TAILS.
					Title :			
					Reference : CAG	SAAK,124,26,5523,1990	Effective Date:	06DEC1990
					Last Amendment :		Entry / Update ;	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERIALS IN INFORMATION ON HAZARD BY THE HAZARDOUS PRODU (ADMINISTERED BY THE DE REGULATIONS IMPOSE STAIL CONTROLLED PRODUCTS ALINSTRUCTION AND TRAININ (MSDS). THE PRESENCE IN A	IST CONCENTRATION 1% WEIG FORMATION SYSTEM (WHMIS) OUS MATERIALS USED IN THE VICTS ACT AND THE CONTROLL PARTMENT OF CONSUMER AND ND ADDRESS LABELLING AND IST AS WELL AS THE UPKEEP OF AN SPECIFIED IN THE INGREDIE DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM ED PRODUCTS REGULATIO O CORPORATE AFFAIRS). TO HE USE, STORAGE AND HAI IDENTIFICATION, EMPLOY F A MATERIALS SAFETY DA IN INGREDIENT IN A CONCI	O PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION
					SELECTION OF SELECTION	AAK,122,2,,1988	Effective Date :	31DEC1987
					Last Amendment :	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Entry / Update ;	APR1991
CAN	REG	AIR	occ	TLV	SAFETY AND HEALTH REGULTHE DEPARTMENT OF LABOURD TO A CONCENTRATOR FOR THAT CHEMICAL AGEN INDUSTRIAL HYGIENISTS) II BIOLOGICAL EXPOSURE INDUSTRIAL EXPOSURE INDUSTRIAL EXPOSURE INDUSTRIAL EXPOSURE INDUSTRIAL EXPOSURE IND	KIN ABSORPTION. PRESCRIBED (LATIONS, UNDER THE CANADAUR). THE REGULATIONS STATE TION OF AN AIRBORNE CHEMIC T ADOPTED BY ACGIH (AMERICAN ITS PUBLICATION ENTITLED: DICES FOR 1985-86".	A LABOUR CODE (ADMINIS THAT NO EMPLOYEE SHA CAL AGENT IN EXCESS OF CAN CONFERENCE OF GOV "THRESHOLD LIMIT VALU Effective Date:	TERED BY LL BE THE VALUE ERNMENTAL
					Last Amendment :		Entry / Update :	MCH1991
DEU	REC	AIR	occ	MAK	ONSET OF EFFECT <= 2H. I VALUE; 4X/SHIFT. DANGER REASON TO FEAR A RISK OF BAT VALUES ARE ADHERED Title: MAXIMUM CONCEN VALUES FOR WORK	OO MG/M3 (20C, 101.3 KPA). SUBS HALF-LIFE < 2H. 30 MIN- STEL: OF CUTANEOUS ABSORPTION. I DAMAGE TO THE DEVELOPING TO. ITRATIONS AT THE WORKPLAC! ING MATERIALS (MAXIMALE AL	40 ML/M3 (PPM); 200 MG/M PREGNANCY GROUP C: TH E EMBRYO OR FETUS WHEN E AND BIOLOGICAL TOLER	3; AVERAGE ERE IS NO N MAK AND
							F# - 4 - 5 - 1 - 1	
						FDF,XXVII,,17,1991	Effective Date :	IANIADOS
DEU	REC	AQ USE	- INDST	CLASS RQR	WGK 1). (THE DIFFERENT CI WGK 1 = SLIGHTLY HAZARI FORMS THE BASIS FOR WAT WATER-HAZARDOUS SUBST. Title : ADMINISTRATIVE R	FIED AS SLIGHTLY HAZARDOUS ASSES ARE: WGK 3 = VERY HA DOUS; WGK 0 = IN GENERAL NO ER-PROTECTION REQUIREMENT ANCES ARE HANDLED. BULES CONCERNING WATER-HA RSCHRIFT WASSERGEFAEHRDE	ZARDOUS; WGK 2 = HAZA OT HAZARDOUS.) THE CLA IS FOR INDUSTRIAL PLANT ZARDOUS SUBSTANCES	RDOUS;
					The Tolk of Street of	MA6,,8,114,1990	Effective Date :	DECISE
					Last Amendment :		Entry / Update :	DEC1991

Common Name: Butyl Cellosolve

RTECS Number: KJ8575000 CAS Number: 111-76-2

-34-	Subject	Spec.	Description	Level / Summary Information :	
REG	AIR	ЕМІ	MPC	THIS SUBSTANCE BELONGS TO CLASS II. THE AIR EINOT EXCEED (AS THE SUM OF ALL COMPOUNDS IN CONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS AT A MASS FLOW OF >= 2 KG/H; CLASS III - 150 MC COMPOUNDS FROM DIFFERENT CLASSES ARE PRESIEXCEED 150 MG/M3 AT A TOTAL MASS FLOW OF >=	ONE CLASS) THE FOLLOWING MASS FLOW OF $>=0.1$ KG/H; CLASS II - 100 MG/M3 G/M3 AT A MASS FLOW OF $>=3$ KG/H. IF ENT, THE MASS CONCENTRATION MUST NOT
				Title : TECHNICAL GUIDELINES FOR AIR POLLUTI REINHALTUNG DER LUFT)	ON CONTROL (TECHNISCHE ANLEITUNG ZUR
				Reference : GMSMA6,,7,93,1986	Effective Date: 01MCH198
				Last Amendment :	Entry / Update : JAN1992
REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS OUEC** L180, 1991). HOWEVER, SLIGHT MODIFICATION SUBSTANCES IN THE GERMAN LEGISLATION.	
				<u>Title</u> : ORDINANCE ON HAZARDOUS SUBSTANCES	. (GEFAHRSTOFFVERORDNUNG)
				Reference : BGZBAD,,i,1931,1991	Effective Date: 15JUN199
				Last Amendment :	Entry / Update : APR1992
	PACK		RQR	HARMFUL BY INHALATION, IN CONTACT WITHSKIN TO EYES (R 37): AVOID CONTACT WITH SKIN AND E PREPARATIONS CONTAINING THE SUBSTANCE IN COHARMFUL: HARMFUL BY INHALATION, IN CONTACT IRRITATING TO EYES (R 37). FROM 12.5% TO 20%: XY CONTACT WITH SKIN AND IF SWALLOWED (R 20/21//	AND IF SWALLOWED (R 20/21/22); IRRITATIN YES (S 24/25). CLASSIFICATION OF ONCENTRATION RANGE: ABOVE 20%: XN - T WITH SKIN AND IF SWALLOWED (R 20/21/22). A - HARMFUL; HARMFUL BY INHALATION, IN 22). E 1967 ON THE APROXIMATION OF THE LAWS VISIONS RELATING TO THE CLASSIFICATION,
				Reference : OJEC**,196,,1,1967	Effective Date: 1JUL1992
				Last Amendment : OJEC**,L 180,,79,1991	Entry / Update : APR1992
REG	FOOD FOOD		RQR MXL RSTR	THE SUBSTANCE MAY BE USED FOR THE MANUFACT WHICH IS INTENDED TO OR DOES COME INTO CONTSOLVENT; MAXIMUM TOTAL QUANTITY OF ALL SOLUTION WITH FOODSTUFFS.	FACT WITH FOODSTUFFS. IT MAY BY USED AS
				Title: COUNCIL DIRECTIVE OF 25 APRIL 1983 ON T MEMBER STATES RELATING TO MATERIALS CELLULOSE FILM INTENDED TO COME INTO	
				Reference : OJEC**,L123,,31,1983	Effective Date: 01APR198
				Last Amendment: OJEC**,L228,,32,1986	Entry / Update: OCT1987
REG	AIR	осс	MEL	8H-TWA: 120 MG/M3 (25 PPM). SKIN ABSORPTION. FR	OM 1.1.88.
				<u>Title</u> : EH40 OCCUPATIONAL EXPOSURE LIMITS FO HAZARDOUS TO HEALTH REGULATIONS	OR USE WITH THE CONTROL OF SUBSTANCES
				Reference : GBRSI*,1657,,10,1988	Effective Date: 01JAN1992
				Last Amendment: GNHSE*,EH40,,11,1992	Entry / Update: 1992
		MARIN MARIN EMI	RQR RQR RQR	CLASSIFIED AS A NON-POLLUTING LIQUID SUBSTAN ASSESSMENT AND APPROVAL REQUIRED BY A CARR PROHIBITED.	
F	REG	REG CLASS LABEL PACK REG FOOD FOOD REG TRINSP AQ	REG CLASS - LABEL PACK REG FOOD - FOOD FOOD REG TRNSP MARIN AQ MARIN	LABEL RQR REG CLASS - CLASS LABEL RQR PACK RQR REG FOOD - RQR FOOD MXL FOOD RSTR REG AIR OCC MEL REG TRNSP MARIN RQR AQ MARIN RQR	CONCENTRATIONS: CLASS I 150 MG/M3 AT A MASS AT A MASS FLOW OF > - 2 KG/H; CLASS II 150 MC COMPOUNDS FROM DIFFERENT CLASSES ARE PRESI EXCEED 150 MG/M3 AT A TOTAL MASS FLOW OF > - 17th : TECHNICAL GUIDELINES FOR AIR POLIUTI REINHALTUNG DER LUFT) Reference : GMSMA6,7,93,1986 Last Amendment : CLASS - CLASS CLASS CLASSIFICATION AND LABELLING IN GERMANY IS CLASS IN THE GERMAN LEGISLATION. Title : ORDINANCE ON HAZARDOUS SUBSTANCES Reference : BGZBAD, I, 1931, 1991 Last Amendment : CLASS CLASS - CLASS CLASS XN - HARMFUL: HARMFUL BY INHALATION. IN CONTACT WITH SKIN AND E PREPARATIONS CONTACT WITH SKIN AND E PREPARATIONS CONTACT WITH SKIN AND E PREPARATIONS CONTACT WITH SKIN AND IN EVEN (37). AVOID CONTACT WITH SKIN AND IN EVEN (37). AVOID CONTACT WITH SKIN AND IN EVEN (37). AVOID CONTACT WITH SKIN AND IN EXPENSIVE PROPARATIONS CONTACT WITH SKIN AND IN EXPENSIVE PROPARATIONS CONTACT WITH SKIN AND IN EXPENSIVE CONTACT WITH SKIN AND IN EXPENSIVE PROPARATIONS CONTACT WITH PROPARATIONS CO

Common Name: Butyl Cellosolve

RTECS Number: KJ8575000 CAS Number: 111-76-2

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 MINOR DANGER. UN	= POISONOUS SUBSTANCE. PACE NO.2369.	ING GROUP: III = SUBSTANCE F	PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL 360 MG/M3 (75 PPM) 1 Title : INSTRUCTION	WHERE THIS SUBSTANCE IS PRO OF 120 MG/M3 (26 PPM) MUST BE FOR 15 MINUTES FOUR TIMES A I IN NO.10 RELATED TO SECURITY ES. (INSTRUCTIVO NO. 10, RELAT	OBSERVED FOR A PERIOD OF 8 S DAY WITH INTERVALS OF AT LE AND HYGIENIC CONDITIONS AT	HOURS OR AST 1 HOUR.
						LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REG	AIR	occ	PSL	CLV: 5.0 MG/M3 (VAI	POUR)		
					Title :			
					Reference :		Effective Date :	APR1988
					Last Amendment :	OBUVR*,4613-88,,,1988	Entry / Update :	MAY1990
					C. F. L. P. L. C.		-	
RUS	REG	AIR	occ	MAC		OUR) HAZARD CLASS: III		
					Title :		Effective Date :	01JAN1988
					Reference :	000701404005 4000	Effective Date :	MAY1990
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	WATISSU
WE	REG	AIR	occ	HLV	1D-TWA: 100 MG/M3 <u>Title</u> : HYGIENIC L	(20 PPM), 15 MIN - STEL: 250 MG/I IMIT VALUES.	M3 (50 PPM), SKIN ABSORPTION.	
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment:		Entry / Update :	1992
JN	REC	TRNSP LABEL PACK	*	CLASS	HAZARD CLASS: 6.1 MINOR DANGER. UN	= POISONOUS SUBSTANCE. PACE NO.2369,	ING GROUP: III = SUBSTANCE F	PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982
JSA	REC	SAFTY	occ	MXL MXL	700 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,50,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,50,1990	Entry / Update :	OCT1991
JSA	REC	AIR	occ	TLV	INTENDED FOR USE RECOMMENDATION	G (TWA) 25 PPM, 121 MG/M3, SKIN IN THE PRACTICE OF INDUSTRIA IN THE CONTROL OF POTENTIAL	L HYGIENE AS A GUIDELINE OR	
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	INGREDIENTS CONTA WHICH A REGISTRAT INITIATES AN ACCEI THE LISTED ACTIVE	OLVE ESTERSTHIS SUBSTANCE IS AINED IN A PRODUCT FIRST REGI TON STANDARD HAS NOT BEEN I ERATED REREGISTRATION AND INGREDIENTS. IN PARTICULAR T HAVING INDIRECT FOOD OR FEE	STERED BEFORE NOVEMBER 1, 1 ISSUED. PUBLICATION OF THIS I DATA C ALL-IN FOR PRODUCTS HE LIST INCLUDES A NUMBER O	1984, FOR JST CONTAINING
						SECTICIDE, FUNGICIDE, AND ROTERED; LIST C.	DENTICIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,140,30846,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,140,30846,1989	Entry / Update :	JAN1992

RTECS Number: TI0875000 CAS Number: 84-74-2

Area	Type	Subject	Spec.	Description	Level /	Summary In	formation :		
ARG	REG	AIR	осс	MPC	8H-TWA :	5 MG/M3			
						RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY O REGULATION DECREE NO. 351/197 AT WORK)	F WORK AND SOCIAL SECURI	ΓY
					Reference	.	ARGOB*,24170,I,1,1979	Effective Date:	29MAY199
					Last Ame	ndment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	TRNSP LABEL PACK	•	CLASS RQR	PRESCRIE TRANSPO TRANSPO TRANSPO COMPREI THESE AL SHOULD SHIPPING	PROVISIONS: BED BY THE TO PRETATION OF PRETO, THE ACCOMMENSIVE SET REBASED ON BE CONSULT	IFICATION NO.): NA9095. CLASS (9 49, 110. PACKING GROUP II, (I=G TRANSPORTATION OF DANGEROU TO DANGEROUS GOODS ACT (ADMIL TO AND REGULATIONS ARE INTEN TO DANGEROUS GOODS IN CANADA TO F RULES APPLICABLE TO ALL IN TUNITED NATIONS RECOMMENDA TED FOR DETAILS. RECORDS ARE TO IN THE REGULATIONS; THIS M. CES.	REAT DANGER, III=MINOR DA SGOODS REGULATIONS, UNDI VISTERED BY THE DEPARTME! DED TO PROMOTE SAFETY INT. , AS WELL AS PROVIDE ONE GODES OF TRANSPORT ACCRO. TIONS. THE ACT AND REGULE ENTERED UNDER THE PROPER	NGER). ER THE NT OF THE SS CANADA ATIONS
					Title :				
					Reference	:	CAGAAK,124,26,5523,1990	Effective Date :	06DEC199
					Last Ame	ndment:		Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	REGULAT LABOUR) CONCENT CHEMICA INDUSTR BIOLOGIC	TIONS, UNDE . THE REGUL TRATION OF AL AGENT AL IAL HYGIENI	CRIBED BY THE CANADA OCCUPA IR THE CANADA LABOUR CODE (A LATIONS STATE THAT NO EMPLOY AN AIRBORNE CHEMICAL AGENT DOPTED BY ACGIH (AMERICAN CO (STS) IN ITSPUBLICATION ENTITLE RE INDICES FOR 1985-86*.	DMINISTERED BYTHE DEPART EE SHALL BE EXPOSED TO A IN EXCESS OF THE VALUE FO INFERENCE OF GOVERNMENT.	MENT OF R THAT AL
					Title :				
					Reference Last Ame	10000	CAGAAK,120,6,1105,1986	Effective Date :	13MCH198 MCH1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDO INFORMA BY THE H (ADMINIS REGULAT CONTROL INSTRUC (MSDS). T EQUAL T	OUS MATERIL ATION ON HA IAZARDOUS BTERED BY THOMS IMPOSE LLED PRODUTION AND THE THE PRESENCE OF OR GREAT	SURE LIST CONCENTRATION 1% WALS INFORMATION SYSTEM (WHM ZARDOUS MATERIALS USED IN TO PRODUCTS ACT AND THE CONTRIBUTED FOR THE DEPARTMENT OF CONSUMER E STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING ALEAINING, AS WELL AS THE UPKEE OF IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGRIBATETY DATA SHEET.	IIS) IS A NATIONAL SYSTEM TO HE WORKPLACE. WHMIS IS IM DILLED PRODUCTS REGULATIO AND CORPORATE AFFAIRS). TO PRITHE USE, STORAGE AND HA ND IDENTIFICATION, EMPLOY P OF A MATERIALS SAFETY D. F AN INGREDIENT IN A CONC	D PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :				
					Reference		CAGAAK,122,2,551,1988	Effective Date :	31DEC198
					Last Ame	ndment :		Entry / Update :	APR1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGERO DISPOSAL THE WAS WASTE P	OUS TO HUM L OF THE WA TE MUST BE VC PLASTICE PROVISION O	LASSIFIED AS HAZARDOUS WASTI AN HEALTH OR ENVIRONMENT. (STE MUST BE REPORTED TO AUTI PERFORMED IN ACCORDANCE WI ZERS) IF FEDERAL COMMITTEE FOR ENV ION AND CATALOGUE	QUANTITY, SPECIFICATION, US HORITIES. TRANSPORT AND DI TH SPECIAL DIRECTIVE (APPL	SE OR SPOSAL OF JES TO
					Reference		SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Ame		020011 1,00,1000,1001	Entry / Update :	JAN1992
					55 x 57 x 6		10.0316000	- Transact	
SK	REG	AIR	occ	MAC			: 10.0 MG/M3	MENTS ON OCCUPATIONAL P	NT/IDONE CON
							O. 46/1978 ON HYGIENIC REQUIRE		
					Reference Last Ame	10 10 10	HPMZC*,39,,,1978	Effective Date :	MCH1985
CSK	REG	FOOD GOODS		PRMT	Contract of the Contract of th		HPMZC*,58,,,1985 BER PRODUCTS PERMITTED FOR C	Entry / Update : ONTACT WITH FOOD AND THI	DEC1991 E HUMAN
							O. 62 ON HYGIENIC REQUIREMEN ONTACT WITH FOODSTUFFS AND		GOODS
					Reference		HPMZC*,54,1982	Effective Date :	1JAN1983
							I II III I I I I I I I I I I I I I I I	mileoniac Beiro	104141900

Entry / Update: 1992

Common Name: n-Butyl Phthalate

RTECS Number: T10875000 CAS Number: 84-74-2

Area	Type	Subject	Spec.	Description	Level / Summa	ary Inf	ormation :		
EEC	REG	FOOD FOOD	*	RQR MXL RSTR	WHICH IS INTEN	IDED T	BE USED FOR THE MANUFACTURE O OR DOES COME INTO CONTACT Y L AMOUNT: 12.5 MG/DM2 ON THE S	WITH FOODSTUFFS. IT MAY	BE USED AS
					MEMBE	R STAT	ECTIVE OF 25 APRIL 1983 ON THE A TES RELATING TO MATERIALS AND ILM INTENDED TO COME INTO CON	ARTICLES MADE OF REGEN	VERATED
					Reference	1	OJEC**,L123,,31,1983	Effective Date :	01APR1987
					Last Amendment	<u>t :</u>	OJEC**,L228,,32,1986	Entry / Update :	OCT1987
GBR	REG	TRNSP AQ AQ AQ	MARIN MARIN EMI EMI	RQR RSTR RSTR MAC	CONCENTRATION SPECIAL AREAS:	N AT C	ICE: DISCHARGE INTO THE SEA IS I OR BELOW WHICH TANK WASHINGS BY WEIGHT; WITHIN SPECIAL AREA ES IS SUBJECT TO RESTRICTIONS.	MAY BE DISCHARGED OUT	
							NT SHIPPING (CONTROL OF POLLUT ULATIONS 1987, SCHEDULE 1	TION BY NOXIOUS LIQUID S	UBSTANCES
					Reference	:	GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendment	1:	GBRSI*,2604,,2,1990	Entry / Update :	1992
BR	REG	AIR	occ	OES	8H-TWA: 5 MG/M	13. STF	L (10 MIN-TWA): 10 MG/M3.		
	ILCO	AllX	000	020	Title : EH40 OC	CCUPA	TIONAL EXPOSURE LIMITS FOR USI TO HEALTH REGULATIONS	E WITH THE CONTROL OF S	UBSTANCES
					Reference		GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment	1:	GNHSE*,EH40,,11,1992	Entry / Update :	1992
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEV FOR 15 MINUTES Title : INSTRUC WORKPI	VEL OF FOUR CTION LACES.	WHERE THIS SUBSTANCE IS PRODUCE F 5 MG/M3 MUST BE OBSERVED FOR TIMES A DAY WITH INTERVALS OF NO.10 RELATED TO SECURITY AND (INSTRUCTIVO NO. 10, RELATIVO DS CENTROS DE TRABAJO).	A PERIOD OF 8 HOURS OR FAT LEAST 1 HOUR. HYGIENIC CONDITIONS A	10 MG/M3
					Reference	2	DOMEX*1984	Effective Date :	28MAY1984
					Last Amendment	<u> </u>	DOMEX*,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	AMBI	PSL	0.1 MG/M3 1X/D				
					Title :				
					Reference			Effective Date :	DEC1983
RUS	REG	AIR	осс	MAC	CLV: 0.5 MG/M3	Lond Late	OBUAV*,2947-83,,,1983 DUR + AEROSOL) HAZARD CLASS: I	Entry / Update :	SEP1985
				CLASS	Tiel-				
					Title :			Estatus Bata	
					Reference Last Amendment	<u>-2</u>	COCTC* 12 1 005 1000	Effective Date :	01JAN1989 MAY1990
					A SANTER OF THE REAL PROPERTY.		GOSTS*,12.1.005,,,1988	Entry / Update :	WAT 1990
RUS	REG	AQ	SURF	MAC CLASS	0.2 MG/L HAZARI	D CLA	SS: III		
					Reference			Effective Date :	1 148/1090
					Last Amendment	:	SPNPV*,4630-88,,,1988	Effective Date : Entry / Update :	1JAN1989 JUL1990
SWE	REG	AIR	осс	HLV	1D-TWA: 3 MG/M	13, 15 M	IIN - STEL: 5 MG/M3. THE SAME LIN CH NO SPECIAL LIMIT HAS BEEN ES	IIT APPLIES ALSO TO OTHE	
					Title : HYGIEN	IC LIM	IT VALUES.		
					Reference		AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					I not Amondment	.70		20-7 (044 (045)	1002

Last Amendment:

RTECS Number: Ti0875000 CAS Number: 84-74-2

Area	Type	Subject	Spec.	Description	Level / S	ummary Ir	nformation:		
USA	REC	SAFTY USE	occ	MXL MXL	9300 MG/N	13			
					Title : P	OCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference		XPHPAW,90,117,84,1990	Effective Date :	JUN1990
					Last Amer	2000000	XPHPAW,90,117,84,1990	Entry / Update :	OCT1991
USA	REC	AIR	occ	TLV	THE PRAC	TICE OF IN	G (TWA) 5 MG/M3THIS THRESHOLD DUSTRIAL HYGIENE AS A GUIDELI TIAL HEALTH HAZARDS.		
					Title : T	HRESHOLD	LIMIT VALUES		
					Reference	- 1	ACGIH*11,1989	Effective Date:	1989
					Last Amer	dment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE S. TRANSPOIL CONDITION MUST NOT NOT EXCHAQUEOUS	AFELY USE RTATION, O NS: SUBSTA EXCEED I ED TRACE	NCLUDED ON A LIST OF SUBSTANCE OF AS COMPONENTS OF ARTICLES IN A HOLDING FOOD IN ACCORDANCE AND EMBELS OF GOOD MANUFACTURING AMOUNTS AT SEAMS AND EDGE E. SO REGULATED BY SEA M INTEGRILL OF R. 175	NTENDED FOR USE IN PACKA E WITH THE FOLLOWING PRE THE FOOD BY A FUNCTIONAL PRACTICE USED WITH DRY F XPOSURES WHEN USED WITH	GING, SCRIBED BARRIER, OODS, OR FATTY AND
					Title : S	UBSTANCE:	S FOR USE ONLY AS COMPONENTS	OF ADHESIVES	
					Reference	- 1	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amer	dment:	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991
USA	REG	FOOD MANUF STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	APPROVED PAPERBOA EXTRACTION DETERMINE EXTRACTION OLE METHODS	TO BE US. ARD, PROVIED WITH THE NS OF TIME IN 21 CORR ATE) NOT TO DESCRIBE	NCLUDED ON A LIST OF SUBSTANCED AS COMPONENTS OF THE FOOD DED THAT THE FOOD-CONTACT SUBSTANCE SO THE FOOD THAT THE FOOD-CONTACT SUBSTANCE OF LIVE SO THAT THE FOOD THAT THE SO	CONTACT SURFACE OF PAPE URFACE IN ITS FINISHED FOR HE TYPE OF FOOD, AND UND IE CONDITIONS OF ITS INTEN! IELD NET CHLOROFORM-SOL! MINERAL OIL, AND ZINC EXTINITACT SURFACE AS DETERMINES S ALSO LIMITED SPECIFICALL	R AND M WHEN ER THE DED USE AS UBLE RACTIVES AS NED BY THE
					Title : II	DIRECT FO	OOD ADDITIVES: PAPER AND PAPER PAPERBOARD IN CONTACT WITH A	RBOARD COMPONENTS-COMP	ONENTS OF
					Reference		FEREAC,42,,14554,1977	Effective Date :	1977
					Last Amer	dment:	CFRUS*,21,176,170,1988	Entry / Update :	NOV1991
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	INGREDIE WHICH A INITIATES THE LISTE INGREDIE	NTS CONTA REGISTRAT AN ACCEL D ACTIVE I NT CASES I	ATE ESTERSTHIS SUBSTANCE IS IN MINED IN A PRODUCT FIRST REGIST ION STANDARD HAS NOT BEEN ISS ERATED REREGISTRATION AND DA INGREDIENTS. IN PARTICULAR THE HAVING INDIRECT FOOD OR FEED I	ERED BEFORE NOVEMBER 1, UED. PUBLICATION OF THIS I TA C ALL-IN FOR PRODUCTS LIST INCLUDES A NUMBER O USES.	1984, FOR LIST CONTAINING OF ACTIVE
							SECTICIDE, FUNGICIDE, AND RODE FERED; LIST C.	ENTICIDE ACT PESTICIDES RE	QUIKED 10
					Reference	- 1	FEREAC,54,140,30846,1989	Effective Date :	1988
					Last Amer	dment:	FEREAC,54,140,30846,1989	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDO THIS CHEI INNER LIN	US WASTES MICAL LAB ER R EMOV	DISCARDED, MUST BE TREATED AS REGULATIONS ARE MORE RESTRI ELED AS ACUTELY HAZARDOUS AN /ED FROM A CONTAINER, IS CONSI TRIPLE RINSING OR OTHER CLEAN	CTIVE FOR EXCLUSION, ANY ND REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN E IF
					C		JRCE AND CONSERVATION RECOVE PRODUCTS, OFF-SPECIFICATION SPI HEREOF.		
					Reference		EEDEAC 45 78541 1090	Effective Date :	1980
					Reference		FEREAC,45,,78541,1980	Ellective Date.	1900

RTECS Number: TI0875000 CAS Number: 84-74-2

Area	Type	Subject	Spec.	Description	Level / Summ	ary I	nformation:		
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS W THIS CHEMICA INNER LINER R	ASTE L LAB EMO	DISCARDED, MUST BE TREATED AS S REGULATIONS ARE MORE RESTRI ELED AS ACUTELY HAZARDOUS A VED FROM A CONTAINER, IS CONS TRIPLE RINSING OR OTHER CLEAN	CTIVE FOR EXCLUSION. ANY ND REMAINING IN A CONTAI IDERED A HAZARDOUS WAST	RESIDUE OF NER, OR AN E IF
					CHEM	CAL	JRCE AND CONSERVATION RECOVE PRODUCTS, OFF-SPECIFICATION SP HEREOF.		
					Reference	-	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendmen	nt:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AIR	EMI	RQR	; SUMMARY - F STANDARDS W		A LIST OF POLLUTANTS JUDGED TO E DEVELOPED	D BE HAZARDOUS FOR WHICH	EMISSION
					Title : CLEAN POLLU		ACT, 112NATIONAL EMISSION STA	ANDARDS FOR HAZARDOUS A	IR
					Reference	:	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendmen	it:	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	OR UPON THE I	ZARI NAVIO	MMARY - FOR PURPOSES OF SECTI DOUS SUBSTANCES IN QUANTITIES SABLE WATERS OF THE UNITED STA S ZONE, OR OUTER DEEP WATERS V ING TO THE UNITED STATES.	GIVEN SHALL NOT BE DISCH ATES OR ADJOINING SHORELI	ARGED INTO NES, WATERS
					-	TABL	E QUANTITIES OF HAZARDOUS SUE	STANCES; CLEAN WATER AC	T, SECTION
					311 Reference		EEDEAC 51 34547 1096	Effective Date :	1986
					Last Amendmen	· ·	FEREAC,51,,34547,1986 CFRUS*,40,117,3,1991	Effective Date : Entry / Update :	SEP1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	; SUMMARY - T MIXTURES FOR CONTROL ACT ASSESSMENT IN ADVERSE EFFE	HE FO WHIC SECTI IFORM	PLLOWING CHEMICAL IS INCLUDED THE REPORTING IS CURRENTLY REQUESTANCE ON 2607A. THIS TOXIC SUBSTANCE MATION RULES ON PRODUCT ION QUANUFACTURERS INCLUDING IMPORTANTE AND THE CONTROL OF THE	O ON A LIST OF CHEMICALS A UIRED UNDER THE TOXIC SUI IS SUBJECT TO PRELIMINARY UANTITIES, USES, EXPOSURE	ND BSTANCES S, AND
					Title : PRELIN	IINAR	Y ASSESSMENT INFORMATION RUI	LES	
					Reference	<u>:</u>	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendmer	t:	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	GREATER THAN REPORTING TO	ITS F	RELEASES OF THIS HAZARDOUS S REPORTABLE QUANTITY (RQ), REPO NATIONAL RESPONSE CENTER UND SPONSE, COMPENSATION, AND LLA	ORTED AS ¢LBS (KG) , ARE SUI ER THE COMPREHENSIVE	SJECT TO
					Title : CERCL	A: LIS	T OF HAZARDOUS SUBSTANCES AN	ND REPORTABLE QUANTITIES	
					Reference	-:	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendmen	t:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	THRESHOLD OF ANY RELEASES UNDERGROUNI INDUSTRIAL CL Title: SUPERI	25,00 OF THE INJE ASSIF	TIES THAT EXCEEDED A MANUFAC 0 LBS OR THE USE OF 10,000 LBS FO HE CHEMICAL (OR CATEGORY CHEI CTIO N, OR OFF SITE TRANSFER. TO TICATION (SIC) CODES 20-39 ONLY). AMENDMENTS AND REAUTHORIZA IC SUBSTANCES	OR THIS CHEMICAL MUST REF MICAL) TO AIR, LAND, WATER HIS REGULATION COVERS STA	ORT TO EPA R, POTW, ANDARD
					Reference	;	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendmen		CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
1104	DEC	40	ODA	MONIT	Con V. Casterna				
USA	REG	AQ AQ	GRND GRND	MONIT MXL	BASED HAZARD ANALYSIS OF A TAKEN FROM W GROUND-WATE CFR 264. WHEN	OUS TELLS R CON A LIS	ST IS REQUIRED ONLY FOR GROUN WASTE DISPOSAL UNITS. THIS FINATE CONSTITUENTS OF THIS LIST BE SURROUNDING TH OSE UNITS. THIS THAMINATION IS FIRST DETECTED, TED CONSTITUENT IS FOUND TO B CE WITH 40 CFR 264.98(H)(2) UNLE	AL RULE WILL REQUIRE THAT PERFORMED ON THE GROUN IS ANALYSIS TAKES PLACE W AND THEN AGAIN ONCE PER E PRESENT A BACKGROUND N	AN D WATER HEN YEAR 40
					FINAL	RULE:	OF HAZARDOUS CONSTITUENTS INCLUDING MAXIMUM CONCENT TER PROTECTION.		
					Reference	:	FEREAC,52,,25947,1987	Effective Date :	1987

RTECS Number: TI0875000 CAS Number: 84-74-2

Area Type Subject Spec. Description Level / Summary Information:

USA REG AQ - RQR ; SUMMARY - THIS SUBSTANCE IS INCLUDED ON A LIST REQUIRED OF THE EPA BY THE CWA SECTION 304 OF CONVENTIONAL POLLUTANTS REQUIRING MAXIMUM DAILY EFFLUENT LIMITATIONS.

Title: CLEAN WATER ACT (WATER QUALITY ACT OF 1987 INFORMATION AND GUIDELINES)

Reference: XCODE*,33,,1314,1990 Effective Date: 1981

Last Amendment: XCODE*,33,,1314,1990 Entry / Update: NOV1991

Common Name: Cacodylic Acid

RTECS Number: CH7525000 CAS Number: 75-60-5

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation:		
CAN	REG	TRNSP LABEL PACK		CLASS	118. PACKING GROUP PACKAGE THAT MAY MAXIMUM AMOUNT PRESCRIBED BY THE TRANSPORTATION OF TRANSPORTATION OF COMPREHENSIVE SETTHESE ARE BASED OF SHOULD BE CONSULT	TIFICATION NO.): UN1572. CLASS (6.1) II, (I=GREAT DANGER,III=MINOR DESTRANSPORTED ON A PASSENGER PER PACKAGE THAT MAY BE TRANSITED FOR ACT (ADMINIST AND REGULATIONS ARE INTENDED FOR MULES APPLICABLE TO ALL MONUMED NATIONS RECOMMENDATION OF THE PORTUGATION OF T	ANGER). MAXIMUM AMOUNT AIRCRAFT OR VEHICLE: 25 PORTED ON A CARGO AIRCROODS REGULATIONS, UNDIGHTERED BY THE DEPARTMENT OF THE OF THE DEPARTMENT OF THE OF THE OF THE OF THE OF THE OF THE OF TRANSPORT ACCROONS. THE ACT AND REGULTERED UNDER THE PROPER	NT PER 5 KG. RAFT: 100 KG. ER THE NT OF THE SS CANADA. ATIONS
					TOTAL CONTRACTOR OF THE PARTY O	OACAAV 124 26 5522 1000	Effective Date	060504000
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990 OCT1991
					Last Amendment .		Entry / Update :	0011991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE, PACKING I=MINOR DANGER), UN NO. 1572.	GROUP: II = MEDIUM DAN	GER
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
UN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. PACKING I=MINOR DANGER). UN NO. 1572.	GROUP: II = MEDIUM DAN	GER
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update ;	AUG1990
USA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE	I (TWA) 0.2 MG/M3 /ARSENIC & SOLU NDED FOR USE IN THE PRACTICE OF ON IN THE CONTROL OF POTENTIAL I LIMIT VALUES	INDUSTRIAL HYGIENE AS	
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY USE	occ	MXL MXL	100 MG/M3 /ARSENIC	& CMPD, AS AS/		
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,42,1990	Effective Date :	JUN1990
					Last Amendment :		Entry / Update :	OCT1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS 2 261.33E).	XPHPAW,90,117,42,1990 ISCARDED, MUST BE TREATED AS AI FREGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND FED FROM A CONTAINER, IS CONSIDI FRIPLE RINSING OR OTHER CLEANIN	N ACUTE HAZARDOUS WAS TIVE FOR EXCLUSION. ANY O REMAINING IN A CONTAIN ERED A HAZARDOUS WASTI G MEASURES ARE TAKEN (4	TE. ACUTE RESIDUE OF IER, OR AN E IF 00 CFR
						RCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPEC IEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG		PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	INGREDIENTS CONTA WHICH A REGISTRATI INITIATES AN ACCEL THE LISTED ACTIVE I SETTING PRIORITIES I FOOD AND FEED USE AND THOSE ACTIVE I WORKER EXPOSURE E Title: FEDERAL INS	LIC ACID, AND SALTSTHIS SUBSTAN INED IN A PRODUCT FIRST REGISTER ON STANDARD HAS NOT BEEN ISSUITED REFERENCE OF THE STATUTORY CRIT FOR INCLUSION ON LIST B ARE THOSE, GROUNDWATER CONTAMINANTS, INGREDIENTS WITH SIGNIFICANT DAS DECAUSE OF AGRICULTURAL, GREEN SECTICIDE, FUNGICIDE, AND RODEN FERED; LIST B	RED BEFORE NOVEMBER 1, ED. PUBLICATION OF THIS I A C ALL-IN FOR PRODUCTS TERIA THAT EPA MUST INCL IE ACTIVE INGREDIENTS RE POTENTIAL RESID UES IN SI TA GAPS AND THOSE OF CO THOUSE, OR NURSERY EXPO	1984, FOR LIST CONTAINING UDE IN LATING TO HELLFISH, UNCERN FOR SURE.
					Reference :	FEREAC,54,100,22706,1989	Effective Date :	1988

Common Name: Cacodylic Acid

RTECS Number: CH7525000 CAS Number: 75-60-5

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LAB INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS AN S REGULATIONS ARE MORE RESTRICTIVE ELED AS ACUTELY HAZARDOUS AND F ZED FROM A CONTAINER, IS CONSIDER TRIPLE RINSING OR OTHER CLEANING	VE FOR EXCLUSION. ANY REMAINING IN A CONTAIN ED A HAZARDOUS WAST	RESIDUE OF NER, OR AN E IF
					11111	IRCE AND CONSERVATION RECOVERY PRODUCTS, OFF-SPECIFICATION SPECIE HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL R	F THIS HAZARDOUS SUBSTANCE, IN QUANTITY (RQ), REPORTED AS [LBS ESPONSE CENTER UNDER THE COMPRESATION, AND LIABILITY ACT. (#)- RQ IS	(KG)!, ARE SUBJECT TO REHENSIVE ENVIRONMENT	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND R	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

Common Name: Cadmium

RTECS Number: EU9800000 CAS Number: 7440-43-9

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
ARG	REG	AIR	occ	MPC	POTENTIAL CARCINO Title: LIMIT VALUE RESOLUTION	(APPLIES TO DUST OF CADMIUM AND ITS GEN. (SUBMITTED FOR MODIFICATION). ES FOR CHEMICAL SUBSTANCES IN THE W I NO. 444/1991 OF THE MINISTRY OF WORK REGULATION DECREE NO. 351/1979 UNDE AT WORK)	ORKING ENVIRONMEN AND SOCIAL SECURI	IT- TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
ARG	REG	40	EMI	PL	INDUSTRIAL EFFLUE	NTS - PERMISSIBLE LIMIT: 0.1 MG/L		
ANG	KEG	Aug	LIMI		Title :			
					Reference :		Effective Date ;	15SEP1978
					Last Amendment :	ADECP*,2125,	Entry / Update :	1982
CAN	REC	AQ	ЕМІ	GL	PRESCRIBED BY THE FISHERIES ACT (ADM THE INTENT OFTHESI THE PORTION OF THE ELECTROFORMING, A POLISHING, ELECTRO	TVES FOR SUBSTANCES: MAX. TOTAL CON METAL FINISHING LIQUID EFFLUENT GUI INISTERED BY THE DEPARTMENT OF FISH E GUIDELINES IS TO CONTROL THE DISCH. METAL FINISHING INDUSTRY WHICH INCLUDING, ELECTROCHEMICAL MACHINI DIESS PLATING, CHROMATING AND CYAN MAXIMUM CONCENTRATION OF CERTAIN	DELINES, WHICH FALL ERIES AND THE ENVIR ARGE OF LIQUID EFLL CLUDES ELECTROPLAT NG, ELECTROCHEMIC IDE HARDENING. THE	UNDER THE RONMENT). UENTS FROM ING, AL
					Title :			
					Reference :	CAGAEO,111,,5957,1977	Effective Date :	NOV1977
					Last Amendment :		Entry / Update :	DEC1991
		AQ			ENVIRONMENTAL PRIPHYSICAL-CHEMICAL PRESCRIBED BY THE OF HAZARDOUS WAS RESOURCE AND ENVIPOR USE BY PROVINCION DESIGN, OPERATING BIOLOGICAL TREATM PRINCIPLES, METHOD MINIMIZE THE RISKS BIOLOGICALFACILITI	ABLE 7-7 (SELECTED ORGANICS) SHOULD OTECTION. TABLE 7-6, 7-7: RECOMMENDE 2-BIOLOGICAL PLANT - MAXIMUM CONCE NATIONAL GUIDELINES ON PHYSICAL-CH TE, A DOCUMENT COMMISSIONED AS PAFIRONMENT MINISTERS HAZARDOUS WASTEAL AND FEDERAL AUTHORITIES AND PRAND PERFORMANCE STANDARDS FOR THE SENT OF HAZARDOUS WASTES. IT ALSO PROCLOGIES AND MINIMUM STANDARDS WETO HUMAN HEALTH AND THE ENVIRONMES FOR THE TREATMENT OF HAZARDOUS	D EFFLUENT CRITERIA NTRATION: (DISSOLVE EMICAL-BIOLOGICAL ' RT OF THE CANADIAN E ACTION PLAN. IT IS OVIDES REFERENCE O E PHYSICAL-CHEMICA KOVIDES A FRAMEWOR LICH IF ADHERED TO S LENT FROM PHYSICAL	A FOR D) 0.1 MG/L. TREATMENT COUNCIL OF INTENDED N BASIC L- RK OF HOULD
					Title :			
					Reference :	CCMEEC,1989	Effective Date:	AUG1989
					Last Amendment:		Entry / Update :	DEC1991
CAN	REC	AQ	DRINK	MAC GL	DRINKINGWATER QU. PROVINCIAL SUBCOM COMMITTEE ON ENVI	ESE LEVELS ARE SET ACCORDING TO GUII ALITY - 1989. THE GUIDELINES ARE PREPA IMITTEE ON DRINKING WATER OF THE FE RONMENTAL AND OCCUPATIONAL HEAL'	RED BY THE FEDERAL	
					RECOMMENDATIONS QUALITY OF DRINKIN	MINISTER OF NATIONAL HEALTH AND WE AND LIMITS FOR SUBSTANCES ANDCOND	TH AND PUBLISHED B' LFARE; THEY SPECIFY	DVISORY
					RECOMMENDATIONS QUALITY OF DRINKIN Title :	MINISTER OF NATIONAL HEALTH AND WE AND LIMITS FOR SUBSTANCES ANDCOND IG WATER.	TH AND PUBLISHED B' LFARE; THEY SPECIFY ITIONS WHICH AFFEC	DVISORY Y T THE
					RECOMMENDATIONS QUALITY OF DRINKIN Title : Reference :	MINISTER OF NATIONAL HEALTH AND WE AND LIMITS FOR SUBSTANCES ANDCOND	TH AND PUBLISHED B' LFARE; THEY SPECIFY ITIONS WHICH AFFEC Effective Date:	DVISORY Y IT THE
					RECOMMENDATIONS QUALITY OF DRINKIN Title :	MINISTER OF NATIONAL HEALTH AND WE AND LIMITS FOR SUBSTANCES ANDCOND IG WATER.	TH AND PUBLISHED B' LFARE; THEY SPECIFY ITIONS WHICH AFFEC	DVISORY Y T THE
CAN	REG	AQ WASTE	MARIN	PRO RSTR CLASS	RECOMMENDATIONS QUALITY OF DRINKIN Title: Reference: Last Amendment: PROHIBITED SUBSTAN THE TERMSAND CON CADMIUM AND CADM 0.6 MG PER KG IN THE WASTE. THESE REST! WHICH FALL UNDER THE DEPARTMENTS OR REGULATIONS SPECIE SUBSTANCES AT SEA. EMERGENCY DUMPIN	MINISTER OF NATIONAL HEALTH AND WE AND LIMITS FOR SUBSTANCES ANDCOND OF WATER. GWQUEQ,,,,1989 NCE - NO DUMPING IN OCEAN PERMITTED DITIONS OF A PERMIT (IN SPECIAL CIRCUMIUM COMPOUNDS THAT MAY BE CONTAINED BY THE OCEAN PERSONNENTAL PROTE OF ENVIRONMENTAL PROTE OF ENVIRONMENTAL PROTE OF ENVIRONMENT AND NATIONAL HEALT FY THE INFORMATION AND FEES REQUIRED, CONDITIONS FOR A PERMIT TODUMP AT	Effective Date: Effective Date: Entry / Update: EXCEPT IN ACCORDA MSTANCES). THE QUA INED IN ANOTHER SUI ER KG IN THE LIQUID II O'DUMPING REGULATI CTION ACT (ADMINIST H AND WELFARE). THE	T THE 1989 NOV1991 NCE WITH NTITY OF ISTANCE IS PHASE OF ONS, 1988, FERED BY E ON TO DUMP
CAN	REG		MARIN	RSTR	RECOMMENDATIONS QUALITY OF DRINKIN Title: Reference: Last Amendment: PROHIBITED SUBSTAN THE TERMSAND CON CADMIUM AND CADM 0.6 MG PER KG IN THI WASTE. THESE RESTR WHICH FALL UNDER THE DEPARTMENTS O REGULATIONS SPECII SUBSTANCES AT SEA	MINISTER OF NATIONAL HEALTH AND WE AND LIMITS FOR SUBSTANCES ANDCOND OF WATER. GWQUEQ,,,,1989 NCE - NO DUMPING IN OCEAN PERMITTED DITIONS OF A PERMIT (IN SPECIAL CIRCUMIUM COMPOUNDS THAT MAY BE CONTAINED BY THE OCEAN PERSONNENTAL PROTE OF ENVIRONMENTAL PROTE OF ENVIRONMENTAL PROTE OF ENVIRONMENT AND NATIONAL HEALT FY THE INFORMATION AND FEES REQUIRED, CONDITIONS FOR A PERMIT TODUMP AT	Effective Date: Effective Date: Entry / Update: EXCEPT IN ACCORDA MSTANCES). THE QUA INED IN ANOTHER SUI ER KG IN THE LIQUID II O'DUMPING REGULATI CTION ACT (ADMINIST H AND WELFARE). THE	T THE 1989 NOV1991 NCE WITH NTITY OF ISTANCE IS PHASE OF ONS, 1988, FERED BY E ON TO DUMP
CAN	REG		MARIN	RSTR	RECOMMENDATIONS QUALITY OF DRINKIN Title: Reference: Last Amendment: PROHIBITED SUBSTAN THE TERMSAND CON CADMIUM AND CADM 0.6 MG PER KG IN THE WASTE. THESE REST! WHICH FALL UNDER THE DEPARTMENTS OR REGULATIONS SPECIE SUBSTANCES AT SEA. EMERGENCY DUMPIN	MINISTER OF NATIONAL HEALTH AND WE AND LIMITS FOR SUBSTANCES ANDCOND OF WATER. GWQUEQ,,,,1989 NCE - NO DUMPING IN OCEAN PERMITTED DITIONS OF A PERMIT (IN SPECIAL CIRCUMIUM COMPOUNDS THAT MAY BE CONTAINED BY THE OCEAN PERSONNENTAL PROTE OF ENVIRONMENTAL PROTE OF ENVIRONMENTAL PROTE OF ENVIRONMENT AND NATIONAL HEALT FY THE INFORMATION AND FEES REQUIRED, CONDITIONS FOR A PERMIT TODUMP AT	Effective Date: Effective Date: Entry / Update: EXCEPT IN ACCORDA MSTANCES). THE QUA INED IN ANOTHER SUI ER KG IN THE LIQUID II O'DUMPING REGULATI CTION ACT (ADMINIST H AND WELFARE). THE	T THE 1989 NOV1991 NCE WITH NTITY OF ISTANCE IS PHASE OF ONS, 1988, FERED BY E ON TO DUMP

Common Name: Cadmium

RTECS Number: EU9800000 CAS Number: 7440-43-9

CAN			Spec.	Description	Level / Summary Ir	normation.		
o Air	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATER INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPO- CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESEN EQUAL TO OR GREAT	SURE LIST CONCENTRATION 0.1% W IALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AF THE STANDARDS ON EMPLOYERS FOR TICTS AND ADDRESS LABELLING ANI RAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF TER THAN SPECIFIED IN THE INGRED AFETY DATA SHEET. (APPLIES ALSO	IS A NATIONAL SYSTEM TO E WORKPLACE. WHIMIS IS IM LED PRODUCTS REGULATION OF CORPORATE AFFAIRS). THE USE, STORAGE AND HAD IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCIDENT DISCLOSURE LIST MUSTER AND THE PROPURS OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCIDENT DISCLOSURE LIST MUSTER AND THE PROPURS OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCIDENT DISCLOSURE LIST MUSTER AND THE PROPURS OF	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION ST BE
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date:	31DEC1987
					Last Amendment:		Entry / Update :	APR1991
CAN	REG	AIR	occ	TLV	SAFETY AND HEALTI THE DEPARTMENT O EXPOSED TO A CONC FOR THAT CHEMICAL INDUSTRIAL HYGIEN	AS CD - TWA: 0.05 MG/M3. PRESCRIBE H REGULATIONS, UNDER THE CANAL F LABOUR). THE REGULATIONS STATE CENTRATION OF AN AIRBORNE CHEM L AGENT ADOPTED BY ACGIH (AMERISTS) IN ITS PUBLICATION ENTITLES TRE INDICES FOR 1985-86*.	DA LABOUR CODE (ADMINIS TE THAT NO EMPLOYEE SHA MICAL AGENT IN EXCESS OF NICAN CONFERENCE OF GOV	TERED BY LL BE THE VALUE ERNMENTAL
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update:	MCH1991
		IMPRT GOODS LABEL		RQR	DECORATIVE OR PROINTRODUCED AS SUCH PERCENT HYDROCHI CENTIGRADE; PRODI SERVING ANY FOOD PART OF CERAMICS I PRESCRIBED BY SCH	BY A CHILD IN LEARNING OR PLAY OFFICIAL TO CONTAINS CHIFF MORE THAN 0.1 PERCENT OF SLORIC ACID AFTER STIRRING FOR TE JCTS THAT ARE FOR USE OR THATM AS DEFINED IN THE FOOD AND DRUHAVING A GLAZE THAT CONTAINS OF THE HAZARDOUS PRODUNSUMED AND CORPORATE AFFAIRS OF THE HAZARDOUS PRODUNSUMED AND CORPORATE AFFAIRS	ANY COMPOUND OF CADM UCH COMPOUNDS DISSOLVED MINUTES AT 20 DEGREES AY BE USED IN STORING PRICES ACTAND ARE MADE IN VEADMIUM. THIS PROHIBITION	IUM ES IN 5 EPARING OR WHOLE OR IN N IS
					PRODUCTS THAT AR	E LIKELY TO BEOF DANGER TO THE	IT AUTHORIZES THE PROHI	BITION OF
					PRODUCTS THAT AR		IT AUTHORIZES THE PROHI	BITION OF
							IT AUTHORIZES THE PROHI	BITION OF IE PUBLIC.
					<u>Title</u> :	E LIKELY TO BEOF DANGER TO THE	IT AUTHORIZES THE PROHI HEALTH AND SAFETY OF TH	BITION OF IE PUBLIC.
CSK	REG	AO	SURF	MAC	Title : Reference : Last Amendment :	E LIKELY TO BEOF DANGER TO THE	IT AUTHORIZES THE PROHI HEALTH AND SAFETY OF TH Effective Date :	BITION OF IE PUBLIC. 01NOV1988
CSK	REG	AQ	SURF	MAC	Title : Reference : Last Amendment : 0.3 MG/L (APPLIES A	E LIKELY TO BEOF DANGER TO THE CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICA	IT AUTHORIZES THE PROHI HEALTH AND SAFETY OF TH Effective Date : Entry / Update :	BITION OF IE PUBLIC. 01NOV1988 MAY1991
CSK	REG	AQ	SURF	MAC	Title : Reference : Last Amendment : 0.3 MG/L (APPLIES ALTitle : GOVERNMENT)	E LIKELY TO BEOF DANGER TO THE CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICA	IT AUTHORIZES THE PROHI HEALTH AND SAFETY OF TH Effective Date : Entry / Update :	BITION OF IE PUBLIC. 01NOV1988 MAY1991
CSK	REG	AQ	SURF	MAC	Title : Reference : Last Amendment : 0.3 MG/L (APPLIES AI Title : GOVERNMEI CONTAMINA	E LIKELY TO BEOF DANGER TO THE CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICATION	IT AUTHORIZES THE PROHI HEALTH AND SAFETY OF TH <u>Effective Date</u> : <u>Entry / Update</u> : ATORS OF ALLOWABLE LEVE	BITION OF IE PUBLIC. 01NOV1988 MAY1991 EL OF WATER
		AQ GOODS		MAC	Title: Reference: Last Amendment: 0.3 MG/L (APPLIES ALTITLE: GOVERNMENT CONTAMINAR Reference: Last Amendment: PROHIBITED IN COSMITTIE: DIRECTIVE IN	E LIKELY TO BEOF DANGER TO THE CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICATION	Effective Date: Effective Date: Entry / Update: ATORS OF ALLOWABLE LEVE Effective Date: Effective Date: Entry / Update: ITS COMPOUNDS)	BITION OF IE PUBLIC. 01NOV1988 MAY1991 EL OF WATER APR1975 DEC1991
					Title: Reference: Last Amendment: 0.3 MG/L (APPLIES ALTITLE: GOVERNMENT CONTAMINAR Reference: Last Amendment: PROHIBITED IN COSMITTIE: DIRECTIVE IN	CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICATION SZCSR*, 9, 125, 1975 METICS (APPLIES TO CADMIUM AND NO. 34 ON HYGIENIC REQUIREMENTS	Effective Date: Effective Date: Entry / Update: ATORS OF ALLOWABLE LEVE Effective Date: Effective Date: Entry / Update: ITS COMPOUNDS)	BITION OF IE PUBLIC. 01NOV1988 MAY1991 EL OF WATER APR1975 DEC1991
					Title: Reference: Last Amendment: 0.3 MG/L (APPLIES ALTITLE: GOVERNMENT CONTAMINATED IN COSMITTED IN COSMITTED: DIRECTIVE IN GOODS OF P.	CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICATION SZCSR*, 9, 125, 1975 METICS (APPLIES TO CADMIUM AND NO. 34 ON HYGIENIC REQUIREMENTS ERSONAL USE	Effective Date: Entry / Update: ATORS OF ALLOWABLE LEVE Effective Date: Effective Date: Effective Date: Entry / Update: STORS OF ALLOWABLE LEVE Effective Date: Entry / Update: ON COSMETICS, DETERGEN	BITION OF TE PUBLIC. 01NOV1988 MAY1991 EL OF WATER APR1975 DEC1991
	REG				Title: Reference: Last Amendment: 0.3 MG/L (APPLIES ALTITLE: GOVERNMENT CONTAMINAR Reference: Last Amendment: PROHIBITED IN COSMITITE: DIRECTIVE IN GOODS OF PROMOTOR CONTAMINAR REFERENCE: Last Amendment: LIMITS OF CONTAMINOF FOOD PRODUCTS	CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICATION SZCSR*, 9, 125, 1975 METICS (APPLIES TO CADMIUM AND NO. 34 ON HYGIENIC REQUIREMENTS ERSONAL USE	Effective Date: Entry / Update: Effective Date: Entry / Update: ATORS OF ALLOWABLE LEVE Effective Date: Entry / Update: Entry / Update: ITS COMPOUNDS) S ON COSMETICS, DETERGEN Effective Date: Entry / Update: N, PACKING, TRANSPORT AN RODUCTS); 0.01-0.05 MG/KG	BITION OF IE PUBLIC. 01NOV1988 MAY1991 EL OF WATER APR1975 DEC1991 ITS, AND 1JAN1971 DEC1991 ND STORAGE
CSK	REG	GOODS		PRO	Title: Reference: Last Amendment: 0.3 MG/L (APPLIES ALTITLE: GOVERNMENT CONTAMINAR Reference: Last Amendment: PROHIBITED IN COSMITITE: DIRECTIVE IN GOODS OF PROFERENCE: Last Amendment: LIMITS OF CONTAMINOF FOOD PRODUCTS BEVERAGES). (APPLIE	CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICATION SZCSR*, 9, 125, 1975 METICS (APPLIES TO CADMIUM AND NO. 34 ON HYGIENIC REQUIREMENTS ERSONAL USE HPMZC*, 32, 1970 NANT PRESENT DUE TO PRODUCTION 10, 0.10, 1.0 MG/KG (SPECIFIED FOOD PRODUCTION 10, 0.10, 1.0 MG/KG (SPECIFIED FOOD PRODUCTION 10, 0.11, 0.1	Effective Date: Entry / Update: Effective Date: Entry / Update: ATORS OF ALLOWABLE LEVE Effective Date: Entry / Update: ITS COMPOUNDS) S ON COSMETICS, DETERGEN Effective Date: Entry / Update: N, PACKING, TRANSPORT AN RODUCTS); 0.01-0.05 MG/KG (DS).	BITION OF IE PUBLIC. 01NOV1988 MAY1991 EL OF WATER APR1975 DEC1991 ITS, AND 1JAN1971 DEC1991 ND STORAGE
csĸ	REG	GOODS		PRO	Title: Reference: Last Amendment: 0.3 MG/L (APPLIES ALTITLE: GOVERNMENT CONTAMINAR Reference: Last Amendment: PROHIBITED IN COSMITITE: DIRECTIVE IN GOODS OF PROFERENCE: Last Amendment: LIMITS OF CONTAMINOF FOOD PRODUCTS BEVERAGES). (APPLIE	CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICATION SZCSR*, 9, 125, 1975 METICS (APPLIES TO CADMIUM AND NO. 34 ON HYGIENIC REQUIREMENTS ERSONAL USE HPMZC*, 32, 1970 NANT PRESENT DUE TO PRODUCTION 10, 0.11-1.0 MG/KG (SPECIFIED FOOD PIES TO CADMIUM AND ITS COMPOUN	Effective Date: Entry / Update: Effective Date: Entry / Update: ATORS OF ALLOWABLE LEVE Effective Date: Entry / Update: ITS COMPOUNDS) S ON COSMETICS, DETERGEN Effective Date: Entry / Update: N, PACKING, TRANSPORT AN RODUCTS); 0.01-0.05 MG/KG (DS).	BITION OF IE PUBLIC. 01NOV1988 MAY1991 EL OF WATER APR1975 DEC1991 ITS, AND 1JAN1971 DEC1991 ND STORAGE
csĸ	REG	GOODS		PRO	Title: Reference: Last Amendment: 0.3 MG/L (APPLIES ALTITLE: GOVERNMENT CONTAMINATED IN COSMITTED IN COSMITT	CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICATION SZCSR*, 9, 125, 1975 METICS (APPLIES TO CADMIUM AND NO. 34 ON HYGIENIC REQUIREMENTS ERSONAL USE HPMZC*, 32, 1970 NANT PRESENT DUE TO PRODUCTION: 0.01-1.0 MG/KG (SPECIFIED FOOD PIES TO CADMIUM AND ITS COMPOUN NO. 50/1978 ON FOREIGN SUBSTANCE	Effective Date: Entry / Update: ATORS OF ALLOWABLE LEVE Entry / Update: N, PACKING, TRANSPORT ANRODUCTS); 0.01-0.05 MG/KG (DS). ES IN FOODSTUFFS	BITION OF IE PUBLIC. 01NOV1988 MAY1991 EL OF WATER APR1975 DEC1991 ETS, AND 1JAN1971 DEC1991 ND STORAGE (SPECIFIED
csĸ	REG	GOODS		PRO	Reference : Last Amendment : 0.3 MG/L (APPLIES ALTITLE : GOVERNMENT CONTAMINAREFERENCE : Last Amendment : PROHIBITED IN COSMITITE : DIRECTIVE IN GOODS OF PRODUCTS BEVERAGES). (APPLITITE : DIRECTIVE IN GOODS CONTAMINATE : LIMITS OF CONTAMINOF FOOD PRODUCTS BEVERAGES). (APPLITITE : DIRECTIVE IN Reference : Last Amendment : SURFACE WATER IS CONCENTRATIONS OF IN CLASS: BELOW 0.00	CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICATION SZCSR*, 9, 125, 1975 METICS (APPLIES TO CADMIUM AND NO. 34 ON HYGIENIC REQUIREMENTS ERSONAL USE HPMZC*, 32, 1970 NANT PRESENT DUE TO PRODUCTION: 0.01-1.0 MG/KG (SPECIFIED FOOD P) ES TO CADMIUM AND ITS COMPOUN NO. 50/1978 ON FOREIGN SUBSTANCE HPMZC*, 43, 1978	Effective Date: Entry / Update: Effective Date: Entry / Update: Entry /	BITION OF IE PUBLIC. 01NOV1988 MAY1991 EL OF WATER APR1975 DEC1991 ITS, AND 1JAN1971 DEC1991 ND STORAGE (SPECIFIED 1JUL1986 DEC1991
сѕк	REG	GOODS		PRO	Reference : Last Amendment : 0.3 MG/L (APPLIES ALTITLE : GOVERNMENT CONTAMINAREFERENCE : Last Amendment : PROHIBITED IN COSMITITE : DIRECTIVE IN GOODS OF PRODUCTS BEVERAGES). (APPLITITE : DIRECTIVE IN GOODS CONTAMINATE : LIMITS OF CONTAMINOF FOOD PRODUCTS BEVERAGES). (APPLITITE : DIRECTIVE IN Reference : Last Amendment : SURFACE WATER IS CONCENTRATIONS OF IN CLASS: BELOW 0.00	CAGAAK, 122, 24, 4625, 1988 LSO TO COMPOUNDS) NT PROVISION DETERMINING INDICATION SZCSR*, 9, 125, 1975 METICS (APPLIES TO CADMIUM AND NO. 34 ON HYGIENIC REQUIREMENTS ERSONAL USE HPMZC*, 32, 1970 NANT PRESENT DUE TO PRODUCTION OF CO. 1.0 MG/KG (SPECIFIED FOOD P) ES TO CADMIUM AND ITS COMPOUN NO. 50/1978 ON FOREIGN SUBSTANCE HPMZC*, 43, 1978 HPMZC*, 61, 1986 CLASSIFIED INTO FIVE CLASSES ACCORP THE SUBSTANCE: I CLASS: BELOW IM MG/L IV CLASS: BELOW 0.02 MG/L	Effective Date: Entry / Update: Effective Date: Entry / Update: Entry /	BITION OF IE PUBLIC. 01NOV1988 MAY1991 EL OF WATER APR1975 DEC1991 ITS, AND 1JAN1971 DEC1991 ND STORAGE (SPECIFIED 1JUL1986 DEC1991

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
CSK	REG	AIR	occ	MAC	TWA: 0.05 MG/M3, CLV: 0.1 MG/M3 (CALCULATED AS CD) (APPLIES TO CD AND		
					Title : DIRECTIVE NO. 46/1978 ON HYGIENIC REQUIREMENTS ON OCCUPATION	VAL E	VVIRONMENT
					Reference : HPMZC*,39,,1978 Effective D	ite:	MCH1985
					Last Amendment: HPMZC*,58,,,1985 Entry / Upd	ate:	DEC1991
CSK	REG	AQ	DRINK	MAC	0.005 MG/L (APPLIES ALSO TO COMPOUNDS)		
					Title : WATER QUALITY. DRINKING WATER		
					Reference : CSNOR*,757111,,,1989 Effective Do	ite:	JAN1991
					Last Amendment : Entry / Upd		DEC1991
CSK	REG	WASTE	INDST	CLASS	THE SUBSTANCE IS CLASSIFIED AS HAZARDOUS WASTE COMPONENT. IT IS OR DANGEROUS TO HUMAN HEALTH OR ENVIRONMENT. QUANTITY, SPECIFICATION DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT A THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE.	N, US	EOR
					<u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR ENVIRONMENT WHICH DECI- CLASSIFICATION AND CATALOGUE	ARES	WASTE
					Reference : SZCSR*,69,1650,1991 Effective Da	te:	1AUG1991
					Last Amendment : Entry / Upd	ate :	JAN1992
CEV	DEC	AID	AMDI		AVEDAGE VEADLY CONCENTRATION, A OFFICAR		
CSK	REG	AIR	AMBI	MAC	AVERAGE YEARLY CONCENTRATION: 0.01 UG/M3 Title: PROVISION OF FEDERAL COMMITTEE FOR ENVIRONMENT TO ACT NO. 1991 ON AIR PROTECTION AGAINST AIR POLLUTANTS	309 FR	ОМ 9 ЛИLY
					Reference : SZCSR*,84,2061,1991 Effective Da	te:	10CT1991
					Last Amendment : Entry / Upd.		JAN1992
	222						
CSK	REG	AIR	EMI	MXL	EMISSION LIMITS FOR MUNICIPAL WASTE INCINERATION: 0.2 MG/M3; EMISSION SPECIAL (HAZARDOUS) WASTE INCINERATION: 0.2 MG/M3 (ALL LIMITS APPLY THE MERCURY, THALLIUM AND CADMIUM AT COMBUSTION GAS AT NORMAL CONTINUES OF THE PRESSURE - 101.32 KPA, TEMPERATURE - 0 C)	O SUN	I OF
					<u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR ENVIRONMENT TO ACT NO. 1991 ON AIR PROTECTION AGAINST AIR POLLUTANTS	309 FR	OM 9 JULY
					Reference : SZCSR*,,84,2061,1991 Effective Da	te:	10CT1991
					Last Amendment : Entry / Upd	ite:	JAN1992
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CLASSIFIED IN THE FIRST GROUP OF AIR POLLUTANTS (AIR CARCINOGENIC EFFECT) (APPLIES TO CADMIUM AND ITS COMPOUNDS EXPRES		
					<u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR ENVIRONMENT TO ACT NO. 1991 ON AIR PROTECTION AGAINST AIR POLLUTANTS	309 FR	OM 9 JULY
					Reference : SZCSR*,,84,2061,1991 Effective Da	te:	10CT1991
					Last Amendment : Entry / Upda	rte:	JAN1992
CSK	REG	SLUDG USE	AGRIC	MAC	MAC IN INDUSTRIAL COMPOSTS: 13 MG/KG (APPLIES TO COMPOST COMPONENT (APPLIES TO 1.CLASS COMPOST); 4 MG/KG (APPLIES TO 2.CLASS COMPOST - NOT USE FOR GROWING OF PRODUCTS FOR DIRECT CONSUMPTION)		
					<u>Title</u> : INDUSTRIAL COMPOST		
					Reference : CSNOR*,465735,,,1991 Effective Da	te:	1JUN1991
					Last Amendment : Entry / Upda	ite:	JAN1992
CSK	REG	FEED		MXL	MXL: 0.3 MG/KG (APPLIES TO TOTAL FEEDINGSTUFF), 0.05-1.0 MG/KG (APPLIES FEEDINGSTUFFS)	го ѕре	ECIFIC
					Title: NOTICE OF FEDERAL MINISTRY OF AGRICULTURE AND FOOD ON CARE HEALTH	FOR A	NIMAL
					Reference : SZCSR*,,25,609,1987 Effective Da	te:	1JAN1988
					Last Amendment : Entry / Upda		DEC1991
CSK	REG	AQ	SURF	MAC	0.01 MG/L (APPLIES TO CADMIUM AND ITS COMPOUNDS IN DRINKING WATER R		
			DRINK		Title : GOVERNMENT PROVISION DETERMINING INDICATORS OF ALLOWABLE	LEVE	OF WATER
					CONTAMINATION STORE AND ADDRESS OF THE PROPERTY OF THE PROPER		ADDIES
					Reference : SZCSR*,,9,125,1975 Effective Da		APR1975
					Last Amendment : Entry / Upda	ite:	DEC1991
DEU	REC	AQ	GRND	CLASS	CADMIUM AND CADMIUM COMPOUNDS CAN BE HAZARDOUS TO GROUNDWATE Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS SUBSTANCE (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE STOFFE)		
					Reference : GMSMA6,,8,114,1990 Effective Da	te:	
					Last Amendment : Entry / Upda		DEC1991
					mility / Option	-	

Area	Type	Subject	Spec.	Description	Level / Summary Informat	tion:		
DEU	REC	AIR	occ	MAK		MATERIAL PROVEN IN ANIMAL EXPERI APPLIES TO CADMIUM AND BIOAVAIL OSOLS).		
					VALUES FOR WORK	ITRATIONS AT THE WORKPLACE AND ING MATERIALS (MAXIMALE ARBEITS ITSSTOFFTOLERANZWERTE)		
						FDF,XXVII.,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	AIR	EMI	MPC	THALLIUM AS WELL AS THE MUST NOT EXCEED 0.2 MG/M	AL CONCENTRATION OF DUSTS OF CA EIR INORGANIC COMPOUNDS (I.E. THE M3 (CALCULATED AS THE METAL) AT	CLASS I INORGANI A MASS FLOW OF	C DUSTS) = 1 G/H.
					Title : TECHNICAL GUIDEI REINHALTUNG DER	LINES FOR AIR POLLUTION CONTROL	TECHNISCHE ANLI	TUNG ZUR
						MA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	AIR	AMBI	RSTR	PLANTS THE FOLLOWING IM SHOULD BE TAKEN INTO AC COMPONENTS OF AIBORNE I PROCEDURES FOR THE DETE	GRANTING PERMITS FOR THE INSTAL IMISSION VALUE (IW) - SET TO PROTE COUNT FOR CADMIUM AND INORGAN DUST: IW1 = 0.04 UG/M3, CALCULATE ERMINATION OF IMMISSION VALUES A	CT AGAINST HEALT TIC CADMIUM COM ID AS CADMIUM. DI LRE GIVEN.	H RISKS - POUNDS AS ETAILED
					Title : TECHNICAL GUIDEL	LINES FOR AIR POLLUTION CONTROL (LUFT)	(TECHNISCHE ANLI	TUNG ZUR
					Reference : GMS	MA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment:		Entry / Update :	JAN1992
EU	REG	USE IMPRT	PESTI	PRO PRO		SISTING OF OR CONTAINING CADMIU TING MATERIAL CONTAINING CADMI		
						E USE FOR PLANT PROTECTION (PFLA DRDNUNG)	NZENSCHUTZ-	
					Reference : BGZE	BAD,,I,1196,1988	Effective Date :	29MCH199
					Last Amendment: BGZE	BAD,,I,796,1991	Entry / Update :	DEC1991
EU	REG	AQ	DRINK	MPC	0.005 MG/L (CALCULATED AS TOLERANCE OF THE MEASU	S CD) CORRESPONDING TO ABOUT 0.0 RED VALUE +- 0.002 MG/L.	4 MMOLE/M3; PERM	ISSIBLE
					Title : ORDINANCE ON DRI	INKING WATER (TRINKWASSERVEROR	DNUNG)	
					Reference : BGZE	BAD,,I,2612,1990	Effective Date :	01JAN1991
					Last Amendment : BGZE	BAD,,I,227,1991	Entry / Update :	DEC1991
DEU	REG	AQ AQ	EMI EMI	RQR TLV	DISCHARGED INTO A WATER CADMIUM COMPOUNDS OF S HARMFUL UNIT WHICH COR AMOUNTS TO 50 GERMAN M.	RE LEVIED BY THE FEDERAL STATES WERE BODY EXCEEDS THE THRESHOLD VAS UG/L AND AN ANNUAL AMOUNT OF CRESPONDS TO 100 G OF CADMIUM AN LARKS SINCE 01 JANUARY 1991. IT WILL RMAN MARKS AS OF 01 JANUARY 1999.	LUES FOR CADMIU 500 G. THE CHARG D CADMIUM COMP L BE INCREASED EV	M AND E PER OUNDS
					Title : SEWAGE CHARGE L	AW (ABWASSERABGABENGESETZ)		
					Reference : BGZE	BAD,,1,2432,1990	Effective Date :	01JAN1991
					Last Amendment :		Entry / Update:	DEC1991
EU	REG	AIR	AMBI	RSTR	PLANTS THE FOLLOWING IM NUISANCE EFFECTS - SHOUL CADMIUM COMPOUNDS AS O	GRANTING PERMITS FOR THE INSTAL IMISSION VALUE (IW) - SET TO PROTEG LD BE TAKEN INTO ACCOUNT FOR CAL COMPONENTS OF DUST PRECIPITATIO . DETAILED PROCEDURES FOR THE DE	CT AGAINST ADVER DMIUM AND INORG N: IW1 = 5 UG/M2 I	SE AND ANIC PER DAY,
					Title : TECHNICAL GUIDEL REINHALTUNG DER	LINES FOR AIR POLLUTION CONTROL (LUFT)	TECHNISCHE ANLE	ITUNG ZUR
					Reference : GMSI	MA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
EC	REG	AQ AQ MONIT	EEC DRINK DRINK METHD	MAC GL RQR	MAC : 5 UG CD/L, GL :- (ATO METHODS ARE LAID DOWN	MIC ABSORPTION) REQUIREMENTS FO	R MONITORING AN	D ANALYSIS
						E OF 15 JULY 1980 RELATING TO THE OMPTION. (80/778/EEC).	QUALITY OF WATER	RINTENDED
					Reference : OJEC	C**,L229,,11,1980	Effective Date:	30AUG1982
					Last Amendment :		Entry / Update :	JAN1983

711-5-11	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
EEC	REG	FEED		MPC	MG/KG OF RAWMAT	ED CONTENT OF THE SUBSTANCE IN ERIAL WITH A MOISTURE CONTENT THEIR CONTENT OF THE SUBSTANC	OF 12%. THE RAW MATERIAL	S MAY BE
						RECTIVE OF 17 DECEMBER 1973 ON RUNDESIRABLE SUBSTANCES AND P		
					Reference :	OJEC**,L38,,31,1974	Effective Date :	01DEC1987
					Last Amendment :	OJEC**,L60,,16,1991	Entry / Update :	SEP1987
EEC	REG	FEED	÷	MPC	FEEDINGSTUFFS:1-2	ED LEVELS OF ELEMENTAL OR IONIO MG/KG;IN COMPLETE FEEDINGSTUF 0 MG/KG (AT MOISTURE CONTENT O	FS: 0.5-1.0 MG/KG; IN MINER	AL
						RECTIVE OF 17 DECEMBER 1973 ON R UNDESIRABLE SUBSTANCES AND P		
					Reference :	OJEC**,L38,,31,1974	Effective Date :	01DEC1987
					Last Amendment :	OJEC**,L60,,16,1991	Entry / Update :	SEP1987
EEC	REG	AQ AQ	EMI MARIN	RSTR RSTR	CONTRACTING PART	HE PREVENTION OF MARINE POLLU TES SHALL UNDERTAKE TO ELIMINA IS SUBSSTANCE AND ITS COMPOUN	TE POLLUTION OF MARITIM	
					Title : COUNCIL D. PREVENTIO	ECISION OF 3 MARCH 1975 CONCLUI N OF MARINE POLLUTION FROM LAI	DING THE CONVENTION FOR ND-BASED SOURCES. (75/437/	THE EEC).
					Reference :	OJEC**,L194,,5,1975	Effective Date :	
					Last Amendment :		Entry / Update:	APR1986
		WASTE	REMOV	RQR	LIMIT VALUES INDIC WASTE GAS IN TERM	IM3 (APPLIES TO PLANTS WITH A THE CATE THE MASS CONCENTRATION O IS OF THE VOLUME OF WASTE GAS I WATER VAPOUR MOISTURE CONTEIN GAS.	F EMISSIONS OF THE SUBSTA N THE STANDARD STATE, AI	NCE IN TER
					Title : COUNCIL D	RECTIVE OF 16 JUNE 1975 ON THE D	ISPOSAL OF WASTE OILS. (75	/439/EEC).
					Reference :	OJEC**,L194,,23,1975	Effective Date :	01JAN1990
					Last Amendment :	OJEC**,L42,,43,1987	Entry / Update :	OCT1987
EEC	REG	AQ AQ AQ	DRINK SURF FRESH	RQR RQR RQR	DRINKING WATER: 0 GUIDELINE VALUES MEMBER STATES SH	D FOR CADMIUM IN SURFACE WATER .005 MG CD/L FOR ALL CATEGORIES : 0.001 MG CD/L FOR ALL CATEGORIES ALL SET STANDARDS AT LEAST AS S LL ENDEAVOUR TO RESPECT THE G	OF WATER TREATMENT MET ES OF WATER TREATMENT M STRINGENT AS THOSE SET OL	HODS. ETHODS.
					- comment by			
					SURFACE W	RECTIVE OF 16 JUNE 1975 CONCERN ATER INTENDED FOR THE ABSTRAC ATES. (75/440/EEC)	ING THE QUALITY REQUIRE	
					SURFACE W	ATER INTENDED FOR THE ABSTRAC	ING THE QUALITY REQUIRE	
					SURFACE W MEMBER ST	ATER INTENDED FOR THE ABSTRAC ATES. (75/440/EEC)	ING THE QUALITY REQUIRED TION OF DRINKING WATER II	N THE
EEC	REG	AQ	ЕМІ	RSTR	SURFACE W MEMBER ST Reference : Last Amendment : MEMBER STATES SH. SURFACE, TERRITOR (LISTED IN LIST I). D COMPETENT AUTHO MEMBER STATES SH.	ATER INTENDED FOR THE ABSTRAC ATES. (75/440/EEC)	Effective Date : Entry / Update : TO ELIMINATE POLLUTION OF UND WATERS BY THE SUBSTITUTION BY THE ALL LAY DOWN EMISSION ST	25JUL1977 APR1986 OF INLAND ANCE IE ANDARDS.
EEC	REG	AQ	EMI	RSTR	SURFACE W MEMBER ST Reference : Last Amendment : MEMBER STATES SH. SURFACE, TERRITOR (LISTED IN LIST I) D. COMPETENT AUTHO MEMBER STATES SH. WATER. (APPLIES TO Title : COUNCIL D.	ATER INTENDED FOR THE ABSTRAC ATES. (75/440/EEC) OJEC**,L194,,26,1975 ALL TAKE THE APPROPRIATE STEPS IAL, INTERNAL COASTAL AND GROU ISCHARGES OF IT SHALL REQUIRE P RITY AND THE AUTHORIZATION SH. ALL APPLY A SYSTEM OF ZERO-EMIS CADMIUM AND ITS COMPOUNDS) IRCTIVE OF 4 MAY 1976 ON POLLUTI S DISCHARGED INTO THE AQUATIC	Effective Date: Effective Date: Entry / Update: TO ELIMINATE POLLUTION OUT WATERS BY THE SUBSTIVE FRIOR AUTHORIZATION STALL LAY DOWN EMISSION STALL LAY DOWN EMISSION TO DISCHARGES INTO ON CAUSED BY CERTAIN DATE	25JUL1977 APR1986 OF INLAND ANCE IE ANDARDS. GROUND
EEC	REG	AQ	ЕМІ	RSTR	SURFACE W MEMBER ST Reference : Last Amendment : MEMBER STATES SH. SURFACE, TERRITOR (LISTED IN LIST I). COMPETENT AUTHO MEMBER STATES SH. WATER. (APPLIES TO SUBSTANCE	ATER INTENDED FOR THE ABSTRAC ATES. (75/440/EEC) OJEC**,L194,,26,1975 ALL TAKE THE APPROPRIATE STEPS IAL, INTERNAL COASTAL AND GROU ISCHARGES OF IT SHALL REQUIRE P RITY AND THE AUTHORIZATION SH. ALL APPLY A SYSTEM OF ZERO-EMIS CADMIUM AND ITS COMPOUNDS) IRCTIVE OF 4 MAY 1976 ON POLLUTI S DISCHARGED INTO THE AQUATIC	Effective Date: Effective Date: Entry / Update: TO ELIMINATE POLLUTION OUT WATERS BY THE SUBSTIVE FRIOR AUTHORIZATION STALL LAY DOWN EMISSION STALL LAY DOWN EMISSION TO DISCHARGES INTO ON CAUSED BY CERTAIN DATE	25JUL1977 APR1986 OF INLAND ANCE IE ANDARDS. GROUND

Alcu	Type	Subject	Spec.	Description	Level / Summary Information :		
EEC	REG	GOODS USE SALE	INDST	PRO PRO PRO	CADMIUM AND ITS COMPOUNDS MAY NOT BE USED TO C REASONS) TO FINISHED PRODUCTS MANUFACTURED FRO PREPARATIONS LISTED IN THIS DIRECTIVE. IN ANY CASE PLACED ON THE MARKET IF THEIR CADMIUM CONTENT (0,01 % BY MASS OF THE PLASTIC MATERIAL AND FOR PAI BY MASS. CADMIUM AND ITS COMPOUNDS MAY NOT BE PRODUCTS LISTED THAT ARE MANUFACTURED FROM PO CHLORIDE EXCEPT FOR SAFETY REASONS. CADMIUM AN FOR CADMIUM PLATING OF METALLIC PRODUCTS OR CO SECTORS/APPLICATIONS LISTED. THE PLACING ON THE M COMPONENTS OF SUCH PRODUCTS IS PROHIBITED. TITLE: COUNCIL DIRECTIVE OF 27 JULY 1976 ON THE AP REGULATIONS AND ADMINISTRATIVE PROVISION TO RESTRICTIONS ON THE MARKETING AND USE AND PREPARATIONS. (76/769/EEC.).	M THE SUBSTANCES AND , THE FINISHED PRODUCTS EXPRESSED AS CD METAL) INTS WITH A HIGH ZINC COLUSED TO STABILIZE THE FIN LYMERS OR COPOLYMERS OD ITS COMPOUNDS MAY NO MPONENTS OF PRODUCTS U MARKET OF THESE PRODUCT PROXIMATION OF THE LAW RS OF THE MEMBER STATES	MAY NOT BE EXCEEDS NTENT, 0,1 % NISHED OF VINYL T BE USED (SED IN THE TS OR S. RELATING
					Reference : OJEC**,L262,,201,1976	Effective Date :	31DEC1992
					Last Amendment : OJEC**,L363,,36,1991	Entry / Update :	1992
EEC	REG	WASTE	-	RQR	WASTE CONTAINING OR CONTAMINATED BY THIS SUBSS' CLASSIFIED AS 'TOXIC AND DANGEROUS WASTE'. MEMBI REUSE OF SUCH WASTE; 2) ENSURE THAT SUCH WASTE IS HUMAN HEALTH OR HARMING THE ENVIRONMENT; 3) PR UNCONTROLLED DISCHARGE, TIPPING, OR CARRIAGE OF CONSIGNMENT TO OTHER UNDERTAKINGS THAN THOSE TREATMENT AND/OR DEPOSIT OF SUCH WASTE; 4) ESTAB RESPONSIBLE FOR THE PLANNING, ORGANISATION, AUTHORSPOSALOF SUCH WASTE; 5) ENSURE THAT SUCH WASTE SEPARATELY FROM OTHER MATTER, IS APPROPRIATELY COMPOSITION AND QUANTITY, IS RECORDED AND IDENTIT IS OR HAS BEEN DEPOSITED. THE COMPETENT AUTHORSPOSAL OF SUCH WASTE AND MAKE THOSE PLANS PUR THIS DIRECTIVE AS OF 12 DECEMBER 1993).	ER STATES SHALL:1) ENCOUR DISPOSED OF WITHOUT EN OHIBIT THE ABANDONMEN' SUCH WASTE AS WELL AS I WHICH HAVE A PERMIT FOR LISH COMPETENT AUTHORI HORISATION AND SUPERVISIE, WHERE NECESSARY, IS KILABELLED INDICATING ITS TIFIED IN RESPECT OF EACH RITIES SHALL DRAW UP PLABLIC. (DIRECTIVE 91/689/EEC	RAGE THE IDANGERING T AND TS
					Title : COUNCIL DIRECTIVE OF 20 MARCH 1978 ON TOXI (78/319/EEC).	IC AND DANGEROUS WASTE	I.
					<u>Reference</u> : OJEC**,L84,,43,1978	Effective Date:	31MCH1980
					Last Amendment :	Entry / Update :	1992
EEC	REG	AQ AQ MONIT	DRINK SURF METHD	RQR RQR RQR	REFERENCE METHOD OF MEASUREMENT FOR CADMIUM ABSTRACTIONOF DRINKING WATER IS AAS AND POLAROO PRECISION AND ACCURACY ASWELL AS FREQUENCIES OF DOWN. THE QUALITY PARAMETERS OF SURFACE WATER OFDRINKING WATER ARE GIVEN IN COUNCIL DIRECTIVE Title: COUNCIL DIRECTIVE OF 9 OCTOBER 1979 CONCE MEASUREMENT AND FREQUENCIES OF SAMPLIN INTENDED FOR THE ABSTRACTION OF DRINKING (79/869/EEC)	GRAPHY. LIMIT OF DETECTION OF SAMPLING AND ANALYSIS INTENDED FOR THE ABSTR. 75/440/EEC - OJEC L194,26,19 RNING THE METHODS OF GAND ANALYSIS OF SURFA	ON, ARE LAID ACTION 75.
					Reference : OJEC**,L271,,44,1979	Effective Date :	09OCT1981
					Last Amendment :	Entry / Update :	OCT1987
EEC	REG	AQ	MARIN	RQR	QUALITY STANDARDS FOR SHELLFISH WATERS: THE CON CADMIUMCHROMIUM, COPPER, MERCURY, NICKEL, LEAD EFFECTS INTO CONSIDERATION) MUST NOT BE HARMFUL SHOULD THEY AFFECT THE HIGH QUALITY OF SHELLFISH AAS). MEMBER STATES SHALL DESIGNATE COASTAL AND PROTECTION OR IMPROVEMENT IN ORDER TO SUPPORT SILEAST AS STRINGENT AS THOSE SET OUT IN THIS DIRECT RESPECT THE GUIDELINE VALUES GIVEN.	D AND ZINC (TAKING SYNEF TO SHELLFISH AND LARVA H PRODUCTS. (REFERENCE IN D BRACKISH WATERS AS NEF HELLFISH, SHALL SET STAN TVE AND SHALL ENDEAVOL	RGISTIC LE, NOR METHOD: EDING IDARDS AT JRTO
					<u>Title</u> : COUNCIL DIRECTIVE OF 30 OCTOBER 1979 ON TH WATERS. (79/923/EEC).	E QUALITY REQUIRED OF S	HELLFISH
					<u>Reference</u> : OJEC**,L281,,47,1979	Effective Date :	10NOV1981
					Last Amendment :	Entry / Update :	APR1986
EEC	REG	AQ WASTE	GRND REMOV	RQR RSTR	MEMBER STATES SHALL TAKE THE NECESSARY STEPS TO CADMIUM COMPOUNDS INTO GROUNDWATER BY: A) PROSUBJECTING TO PRIOR INVESTIGATION AND AUTHORIZAMIGHTLEAD TO INDIRECT DISCHARGES; C) TAKING ALL NECESSARY TO PREVENT ANY INDIRECT DISCHARGE.	TION ANY DISPOSAL OR TIP	HARGES; B) PING WHICH
					Title : COUNCIL DIRECTIVE OF 17 DECEMBER 1979 ON T	THE PROTECTION OF GROUN	DWATER
					AGAINST POLLUTION CAUSED BY CERTAIN DAN	GEROUS SUBSTANCES. (80/6	
					AGAINST POLLUTION CAUSED BY CERTAIN DAN Reference : OJEC**,L20,,43,1980	GEROUS SUBSTANCES. (80/6 Effective Date:	

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	FOOD	ADDIT	MXL	AUTHORIZED FOR US Title: COUNCIL DIF	NTITIES OF THIS SUBSTANCE MA E IN FOODSTUFFS INTENDED FOR RECTIVE ON THE APPROXIMATION OF THE COLOURING MATTERS AUT OR HUMAN CONSUMPTION.	HUMAN CONSUMPTION. OF THE RULES OF THE MEMB	ER STATES
					Reference :	OJEC**,115,,2645/62,1962	Effective Date :	
					Last Amendment :	OJEC**,L43,,11,1981	Entry / Update :	FEB1986
EEC	REG	AQ MONIT	SURF RQR METHD RQR		THE TOTAL CONTENT EXCHANGE OF INFOR	OF CADMIUM SHALL AMONG OT MATION ON THE QUALITY OF SUI HOD OF MEASUREMENT OF THE T	HER PARAMETERS BE REPORT	ED IN THE
					THE EXCHAN	CISION OF 12 DECEMBER 1977 EST IGE OF INFORMATION ON THE QU . (77/795/EEC).		
					Reference :	OJEC**,L334,,29,1977	Effective Date :	
					Last Amendment :	OJEC**,L335,,44,1986	Entry / Update :	OCT1987
EEC	REG	AIR WASTE MONIT	EMI REMOV	MXL RQR RQR	O.2 (3 TONNES/H OR M FOLLOWING CONDITION	UES IN MG/NM3 AS A FUNCTION O 1: - (LESS THAN 1 TONNE/H); 0.2 (MORE). THESE EMISSION LIMIT VA ONS: TEMPERATURE 273 K, PRESS LY TO NEW MUNICIPAL WASTE IN MID MERCURY).	1 TONNE/H BUT LESS THAN 3 T LUES, STANDARDIZED AT THI URE; 101,3 KPA, 11% OXYGEN	TONNES/H); E OR 9% CO2,
					11111	RECTIVE OF 8 JUNE 1989 ON THE P WASTE INCINERATION PLANTS. (8:		N FROM NEW
					Reference :	OJEC**,L163,,32,1989	Effective Date :	01DEC1990
					Last Amendment:		Entry / Update :	1991
EEG		MONIT	occ	RQR RQR	OTHER GENERAL MEA AND/OR DURING EXPO COLLECTIVE RESULTS DANGERS PRESENTED EXPOSURE TO AGENT	E TO CADMIUM COMPOUNDS MEM SSURES, ENSURE: 1) MEDICAL SUR SOSURE;2) ACCESS FOR WORKERS TO AP SOBY THIS AGENT. THE GENERAL NO SICHEMICAL, PHYSICAL, OR BIOL REASONABLY PRACTICABLE. A REN.	EVEILLANCE OF WORKERS PRIC TO THEIR INDIVIDUAL ANDAN PROPRIATE INFORMATION ON MEASURES ARE IN ORDER TO B OGICAL LIKELY TO BE HARMF	OR TO ONYMOUS THE KEEP UL TO
					11111	ECTIVE OF 27 NOVEMBER 1980 ON ELATED TO EXPOSURE TO CHEMIC 1/1107/EEC).	그는 아내는 사람이 가는 것이 없어요? 현재 가장 그 아내는 가장 사람들이 되었다. 그는 사람들이 없다.	
					Reference :	OJEC**,L327,,8,1980	Effective Date :	21DEC1990
					Last Amendment :	OJEC**,L356,,74,1988	Entry / Update :	JUL1991
EEC	REG	WASTE	-	RQR	CERTAIN DESCRIBED TAKE THE NECESSAR	MESTIC WASTE) OF WHICH THIS SI PROPERTIES ARE DEFINED AS HAI Y MEASURES TO ENSURE THE PRO CADMIUM AND CADMIUM COMPO	ZARDOUS WASTE. MEMBER ST PER MANAGEMENT OF HAZAR	ATES SHALL
					Title : COUNCIL DIR	ECTIVE OF 12 DECEMBER 1991 ON	HAZARDOUS WASTE (91/689/I	EEC).
					Reference :	OJEC**,L377,,20,1991	Effective Date :	12DEC1993
					Last Amendment:		Entry / Update :	1992
EEC	REG			DMIUM BY WEIGHT THAT ARE ND ACCUMULATORS ARE TO B MARKING ON THE APPLIANCES DICATIONS ON SEPERATE COL 11994, THESE BATTERIES AND	PLACED ON E S INTO ECTION,			
					INFORMATION TECHN BE SET UP BY MEMBER ACCUMULATORS AND	OLOGY, MEDICAL DEVICES). PRO R STATES TO REDUCE THE USE OF	GRAMMES STARTING 18MCH19 DANGEROUS SUBSTANCES IN NT PRODUCTION OF DANGERO	EG 993 SHALL
					INFORMATION TECHN BE SET UP BY MEMBER ACCUMULATORS AND THESE PROGRAMMES Title: COUNCIL DIR	OLOGY, MEDICAL DEVICES). PRO R STATES TO REDUCE THE USE OF BATTERIES AND THE CONSEQUE	GRAMMES STARTING 18MCH19 F DANGEROUS SUBSTANCES IN NT PRODUCTION OF DANGERO TO THE CONSUMERS. TTERIES AND ACCUMULATOR	EG 993 SHALL DUS WASTE.
					INFORMATION TECHN BE SET UP BY MEMBER ACCUMULATORS AND THESE PROGRAMMES Title: COUNCIL DIR	OLOGY, MEDICAL DEVICES). PRO R STATES TO REDUCE THE USE OF BATTERIES AND THE CONSEQUE ARE TO INCLUDE INFORMATION ' ECTIVE OF 18 MARCH 1991 ON BA	GRAMMES STARTING 18MCH19 F DANGEROUS SUBSTANCES IN NT PRODUCTION OF DANGERO TO THE CONSUMERS. TTERIES AND ACCUMULATOR	EG 993 SHALL DUS WASTE.

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	WASTE AQ MONIT	MARIN METHD	RQR RQR RQR	(ESTUARINE, COASTA MONITORING OF CD I	TITANIUM DIOXIDE INDUSTRY IS DISC .L, OPEN SEA) MEMBER STATES CAN O N NON-FILTERED OR FILTERED SEA W ELL AS IN SEDIMENTS AND LIVING OF DS: AAS OR MAS)	PTIONALLY REQUIRE THE ATER AND SUSPENDED SO	DLIDS AT
					Title : COUNCIL DII	RECTIVE OF 3 DECEMBER 1982 ON PRO- DRING OF ENVIRONMENTS CONCERNED BUSTRY. (82/833/EEC).	CEDURES FOR THE SURVE D BY WASTE FROM THE T	ILLANCE TANIUM
					Reference :	OJEC**,L378,,1,1982	Effective Date :	01JAN1985
					Last Amendment :		Entry / Update:	APR1986
EEC	REG	AIR WASTE MONIT	EMI REMOV	MXL RQR RQR	INCINERATION PLAN O.2 (3 TONNES/H OR) FOLLOWING CONDITI DRY GAS SHALL APPI 01DEC2000 AND FOR I 01DEC1996. MONITOR MERCURY).	UES IN MG/NM3 AS A FUNCTION OF THE T: - (LESS THAN 1 TONNE/H); O.2 (1 TO MORE). THESE EMISSION LIMIT VALUE ONS: TEMPERATURE 273 K, PRESSURE LY TO ALL EXISTING MUNICIPAL WAS PLANTS WITH A NOMINAL CAPACITY (ING REQUREMENTS ARE DEFINED. (AF	NNE/H BUT LESS THAN 3 'S, STANDARDIZED AT THE; 101,3 KPA, 11% OXYGEN IE INCINERATION PLANTS OF 6 TONNES/H OR MORE. PPLIES TO THE SUM OF CA	TONNES/H); E OR 9% CO2, G AS OF AS OF DMIUM AND
						RECTIVE OF 21 JUNE 1989 ON THE RED JNICIPAL WASTE INCINERATION PLAN		N FROM
					Reference :	OJEC**,L203,,50,1989	Effective Date :	
					Last Amendment:		Entry / Update :	1991
EEC	REG	FOOD		MXL	FLAVOURINGS MUST	NOT CONTAIN MORE THAN 1 MG/KG	OF THE SUBSTANCE.	
					MEMBER STA	RECTIVE OF 22 JUNE 1988 ON THE APPI LITES RELATING TO FLAVOURINGS FOR FOR THEIR PRODUCTION. (88/388/EEC)	ROXIMATION OF THE LAW USE IN FOODSTUFFS AND	S OF THE TO SOURCE
					Reference :	OJEC**,L184,,61,1988	Effective Date :	22JUN1990
					Last Amendment :	OJEC**,L42,,25,1991	Entry / Update :	1991
EEC	REG	LABEL		RQR	USED FOR BRAZING C CLEARLY LEGIBLE AI FUMES ARE FORMED COMPLY WITH THE S Title: COUNCIL DI	PREPARATIONS CONTAINING CADMIUT OR SOLDERING MUST BEAR THE FOLLO NO INDELIBLE CHARACTERS: "WARNIN DURING USE. SEE INFORMATION SUPI AFETY INSTRUCTIONS." RECTIVE OF 7 JUNE 1988 ON THE APPRINS AND ADMINISTRATIVE PROVISIONS	OWING INSCRIPTION PRINT NGI CONTAINS CADMIUM. PLIED BY THE MANUFACU OXIMATION OF THE LAWS	TED IN DANGEROUS TRER.
					TO CLASSIFIC (88/379/EEC).	CATION, PACKAGING AND LABELLING	OF DANGEROUS PREPAR	ATIONS
					C3.57 S. W. W. F. A. F.	OJEC**,L187,,14,1988	Effective Date :	01JUN1991
					Last Amendment :	OJEC**,L64,,18,1989	Entry / Update :	APR1992
EEC	REG	SOIL - USE SLUDG	EEC AGRIC - - AGRIC	MXL - RQR RSTR	A REPRESENTATIVE S THE USE OF SLUDGE VALUE LAID DOWN. USE IN AGRICULTUR SUBSTANCE WHICH N ON A 10-YEAR AVERA OR MORE HEAVY ME	ONCENTRATION OF THE SUBSTANCE IS AMPLE OF SOIL WITH A PH OF 6 TO 7; WHERE THE CONCENTRATION OF THE LIMIT VALUES FOR CONCENTRATION (E: 20-40 MG/KG OF DRY MATTER. LIMIT MAY BE ADDED ANNUALLY TO AGRICU GGE). THE CONDITIONS FOR THE USE OF THE USE	MEMBER STATES SHALL SUBSTANCE EXCEEDS THE SUBSTANCE IN SLE T VALUE FOR AMOUNT OF JUTURAL LAND: 0.15KG/H OF SEWAGE SLUDGE CONTILE METHODS FOR SAMPLE	PROHIBIT IE LIMIT UDGE FOR THE A/YR (BASED TAINING ONE
						RECTIVE OF 12 JUNE 1986 ON THE PRO AR OF THE SOIL, WHEN SEWAGE SLUI		
					Reference :	OJEC**,L181,,6,1986	Effective Date :	12JUN1989
					Last Amendment :		Entry / Update :	JAN1992
EEC	REG	AQ AQ	EMI MARIN	PRO PRO	RELATING TO MERCU CONVENTION FOR TH TEXTS OF THE SAID I INCLUDE PROGRAMM MERCURY DISCHARG	VES ON BEHALF OF THE COMMUNITY IRY AND CADMIUM DISCHARGES WITH IE PREVENTION OF MARINE POLLUTIO PROGRAMMES AND MEASURES ARE AT IES AND MEASURES ON LIMIT VALUES IES BY SECTORS OTHER THAN THE CHI AND QUALITY OBJECTIVES FOR CADMI	IIN THE FRAMEWORK OF N FROM LAND-BASED SOU TACHED TO THIS DECISION AND QUALITY OBJECTIV LOR-ALKALI ELECTROLYS	THE JRCES. THE IN. THESE ES FOR
					Title : COUNCIL DE THE COMMU CADMIUM D	CISION OF 20 DECEMBER 1985 CONCEP NITY, OF PROGRAMMES AND MEASUR ISCHARGES UNDER THE CONVENTION FROM LAND-BASED SOURCES. (85/613/1	RNING THE ADOPTION, ON LES RELATING TO MERCUR FOR THE PREVENTION OF	RY AND
					Reference :	OJEC**,L375,,20,1985	Effective Date :	

EEC REG WASTE - ROR ROR ROR ROR ROR ROR ROR ROR ROR R	Area	Type	Subject	Spec.	Description	Level /	Summary	Information:			: = VI = 00
Reference : OJEC**, L326, 31, 1984	EEC	REG	EXPRT		RQR	CLASSIF FOR THE ENVIRO IF ENTE INTEND SHALL I PROVID PROVISE CONTRA MUST A COMPOS CAN BE (WASTE REGENE DECLAR THE COI	TED AS 'HALE SUPERVISI NEMENT, OF CRING AND/CS TO HAVE INOTIFY THE E SATISFAC'ONS MADE ACTUAL AGE SITION, QUAOBTAINED OF FROM NON-REATION IS IS EXATION WHILL MPETENT AUCUNCIL D THE EUROP	ZARDOUS WASTE'. MEMBER SON AND CONTROL, WITH A VITHE TRANSFRONTIER SHIPM FOR LEAVING THE COMMUNITY OF THE THE TRANSFRONTIER SHIPM FOR LEAVING THE COMMUNITY OF THE THE TRANSFRONTIES TO THE THE THE COMPETENT AUTHORITIES TO THE THE CONSIGNATION OF THE THE THE TRANSFRONTIES AND TELEPHONE NUMBER OF THE THE STANDARD THE SUMMER OF THE THE STANDARD THE SUTHORITIES).	STATES SHALL TAKE OF THE METERS STATES SHALL TAKE OF THE HOLDS OF THE METERS STATES OF THE METERS OF THE WASTE. TO THE WASTE OF THE WAS	THE NECESSAR LTH AND THE WASTE BOTH V ER OF SUCH W. DTHER MEMBE MENT NOTE. H NURCE AND CO NSURE SAFE TE HE HAZARDOU ATING NATURI ROM WHOM IN CO E, RECYCLING DLDER MAKES HICH A COPY IS ON AND CONT	Y MEASURES VITHIN AND ASTE R STATE HE E MUST MPOSITION 2) ANSPORT 4) IS WASTE 3, BTRUCTIONS OR ACCIDENT. OR A G SENT TO ROL WITHIN
EEC REG AIR EMI NATE COUNCIL DIRECTIVE OF 28 JUNE 1984 ON THE OPERATION OF PELSON TIES SINGLE MIRES AND SISSUED ONLY WHEN, AMONG OTHER THINGS, THE USE OF THE PLANT WILL SIGNIFICANT AIR POLICY DISCHARGE 9, 0.3 MG/L POR ABTOLES WIGH CANNOT BE HILLED, 0.3 MG/L POR ABTOLES WIGH CANNOT BE HILDED, 0.3 MG/L POR ABTOLES, 0.4 MG/L POR AB							W. 5-22 (132)		£	W	04 1414
THE QUANTITY OF CADMIUM TRANSFERRED FROM CERAMIC ARTICLES, WHICH ARE TO COME INTO CONTACT WITH POODSTUFFS, SIALL NOT EXCEDE THE FOLLOWING INGUME POR ARTICLES WHICH CANNOT BE FILLED, 0.3 MG/L POR ARTICLES WHICH FILLED AND 0.1 MG/L POR ARTICLES WHICH CANNOT BE FILLED, 0.3 MG/L POR ARTICLES WHICH CANNOT BE FILLED AND 0.1 MG/L POR ARTICLES WHICH CANNOT B									_		01JAN1987
Reference : OJEC**L277,12,1984	EEC	REG		*		THE QUATO COM MG/DM2 FILLED CADMIU	ANTITY OF CE INTO CON POR ARTIC AND 0.1 MG IM FROM THE COUNCIL DE THE MEMBI	CADMIUM TRANSFERRED FRO TACT WITH FOODSTUFFS, SH LES WHICH CANNOT BE FILL /L FOR COOKING WARE. THE IE ARTICLES IS LAID DOWN. IRECTIVE OF 15 OCTOBER 191 ER STATES RELATING TO CER	OM CERAMIC ARTICLE IALL NOT EXCEED TH ED, 0.3 MG/L FOR ART TEST METHOD FOR TO SELECT THE APPROXIMATION OF THE APPR	ES, WHICH ARE E FOLLOWING TICLES WHICH HE EXTRACTION ATION OF THE	LIMITS: 0.07 CAN BE N OF LAWS OF
EEC REG AIR MANUF INDST RQR MEMBER STATES SHALL REQUIRE PRIOR AUTHORISATION FOR THE OPERATION OF PLEILONGING TO CERTAIN CATEGORIES (ENERGY, METAL PROCESSING, MANUFACTURI METALLIC MINERAL PRODUCTS, CHEMICAL, WASTE DISPOSAL AND OTHERS). AUTHOR MAY BE ISSUED ONLY WHEN, AMONG OTHER THINGS, THE USE OF THE PLANT WILL SIGNIFICANT AIR POLLUTION FROM THE EMISSION OF HEAVY METALS OR THEIR CONTINUES. **Effective Date:** **Entry/Update:** **Entry/Update:									77.5		
MEMBER STATES SHALL REQUIRE PRIOR AUTHORISATION FOR THE OPERATION OF PI BELONGING TO CERTAIN CATEGORIES (ENERGY, METAL PROCESSING, MANUFACTURI METALLIC MINERAL PRODUCTS, CHEMICAL, WASTE DISPOSAL AND OTHERS). AUTHOR MAY BE ISSUED ONLY WHEN, AMONG OTHER THINGS, THE USE OF THE PLANT WILL SIGNIFICANT AIR POLLUTION FROM THE EMISSION OF HEAVY METALS OR THEIR CONTINUES. POLLUTION FROM THE EMISSION OF HEAVY METALS OR THEIR CONTINUES. POLLUTION FROM THE EMISSION OF HEAVY METALS OR THEIR CONTINUES. PLANTS. (84/560/EEC). Reference : OJEC**.L188,.20,1984								OJEC**,L277,,12,1984		CONTRACTOR AND	20OCT1987
BELONGING TO CERTAIN CATEGORIES (ENERGY, METAL PROCESSING, MANUFACTURI) METALLIC MINERAL PRODUCTS, CHEMICAL, WASTE DISPOSAL AND OTHERS). AUTHO MAY BE ISSUED ONLY WHEN, AMONG OTHER THINGS, THE USE OF THE PLANT WILL SIGNIFICANT AIR POLLUTION FROM THE EMISSION OF HEAVY METALS OR THEIR CON Title: COUNCIL DIRECTIVE OF 28 JUNE 1984 ON THE COMBATING OF AIR POLLUTIO INDUSTRIAL PLANTS. (84/360/EEC). Reference: OJEC**, L188, 20,1984 Effective Date: Last Amendment: Entry / Update: EEC REG AQ EMI MXL AQ FRESH RQR AQ FRESH RQR HANDLED) WHICH ARE TO BE COMPLIED WITH BY A) 1.1.1986 AND B) 1.1.1989 ARE FO MINING, LEAD AND ZINC REFINING, CADMIUM AND NON-FERROUS METAL INDUSTR MG/L OF DISCHARGE B) 0.2 MG/L OF DISCHARGE CONC. OR MONTHLY AVERAGE LOAD'S MANUFACTURE OF STABILIZERS: A) 0.5 MG/L OF DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L OF DISCHARGE OF DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L OF DISCHARGE OF DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L OF DISCHARGE OR 0.5G/KG CD HANDLED;						Last Am	endment:		E	ntry / Update :	OCT1987
EEC REG AQ EMI MXL LIMIT VALUES FOR CADMIUM IN WASTE WATERS LEAVING AN INDUSTRIAL OR TREA AQ FRESH RQR PLANT (MONTHLYFLOW-WEIGHTED AVERAGE CONC. OR MONTHLY AVERAGE LOADMING, LEAD AND ZINC REFINING, CADMIUM AND NON-FERROUS METAL INDUSTRIAL OR TREA MG/L OF DISCHARGE B. 2. MANUFACTURE OF CADMIUM CO A) 0.5 MG/L DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L DISCHARGE 3. MANUFACTURE OF STABILIZERS: A) 0.5 MG/L OF DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L OF DISC	EEC	REG			270223	METALL MAY BE SIGNIFIC	ING TO CER IC MINERAL ISSUED ON CANT AIR PO COUNCIL D	TAIN CATEGORIES (ENERGY, PRODUCTS, CHEMICAL, WAS LY WHEN, AMONG OTHER TH DLLUTION FROM THE EMISSIC IRECTIVE OF 28 JUNE 1984 OF	METAL PROCESSING, STE DISPOSAL AND OT IINGS, THE USE OF TH ON OF HEAVY METAL	MANUFACTUR THERS). AUTHO TE PLANT WILL S OR THEIR CO	E OF NON- PRISATION NOT CAUSE MPOUNDS.
EEC REG AQ EMI MXL LIMIT VALUES FOR CADMIUM IN WASTE WATERS LEAVING AN INDUSTRIAL OR TREA AQ FRESH RQR PLANT (MONTHLYFLOW-WEIGHTED AVERAGE CONC. OR MONTHLY AVERAGE LOADMING, LEAD AND ZINC REFINING, CADMIUM AND NON-FERROUS METAL INDUSTRIAL OR TREA MG/L OF DISCHARGE B. 2. MANUFACTURE OF CADMIUM CO A) 0.5 MG/L OF DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L OF DISCHARGE C. MANUFACTURE OF CADMIUM CO A) 0.5 MG/L OF DISCHARGE OR 0.3G/KG CD HANDLED; B) 0.2 MG/L OF DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L OF						Reference	e :	OJEC**,L188,,20,1984	Ef	fective Date :	30JUN1987
AQ FRESH RQR AQ MARIN RQR PLANT (MONTHLYFLOW-WEIGHTED AVERAGE CONC. OR MONTHLY AVERAGE LOAD/A HANDLED) WHICH ARE TO BE COMPLIED WITH BY A) 1.1.1986 AND B) 1.1.1989 ARE FO MINING, LEAD AND ZINC REFINING, CADMILUM AND NON-FERROUS METAL INDUSTR MG/L OF DISCHARGE B) 0.2 MG/L OF DISCHARGE. 2. MANUFACTURE OF CADMILUM CO A) 0.5 MG/L DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L DF DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L OF DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L OF DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L OF DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L OF DISCHARGE OR 0.5G/KG CD HANDLED; B) 0.2 MG/L OF DISCHARGE. 6. ELECTROPL 0.5 MG/L OF DISCHARGE OR 0.3G/KG CD HANDLED; B) 0.2 MG/L OF DISCHARGE. 7. MA OF PHOSPHORIC ACID AND/OR PHOSPHATIC FERTILIZERS FROM PHOSPHATIC ROCK: A PRESENT THERE IS NO ECONOMICALLY FEASIBLE TECHNIQUE FOR EXTRACTING CAD SUCH DISCHARGES. (REFERENCE METHOD FOR MONITORING: AAS) Title: COUNCIL DIRECTIVE OF 26 SEPTEMBER 1983 ON LIMIT VALUES AND QUALITY OBJECTIVES FOR CADMIUM DISCHARGES. (83/513/EEC) Reference: OJEC**,L291,,1,1983 Effective Date: Last Amendment: WHEN WASTE FROM TITANIUM DIOXIDE INDUSTRY IS DISCHARGED INTO FRESH SUR WATER MEMBER STATES CAN OPTIONALLY REQUIRE THE MONITORING OF CD IN NOT OR FILTERED WATER AND SUSPENDED SOLIDS AT LEAST 3X/YEAR AS WELL AS IN SE						Last Am	endment :	The state of the s	Er	ntry / Update :	APR1986
OBJECTIVES FOR CADMIUM DISCHARGES. (83/513/EEC) Reference : OJEC**,L291,,1,1983	EEC	REG	AQ	FRESH	RQR	PLANT () HANDLE MINING, MG/L OF A) 0.5 M PIGMEN' MANUFA MG/L OF OF DISC 0.5 MG/L OF PHOS PRESEN'	MONTHLYFI D) WHICH A LEAD AND TO ISCHARGI G/L DISCHA TS: A) 0.5 M ACTURE OF DISCHARGE HARGE OR 1 LOF DISCHA PHORIC ACI THERE IS N	LOW-WEIGHTED AVERAGE CO LOW-WEIGHTED WITH B ZINC REFINING, CADMIIUM EB) 0.2 MG/L OF DISCHARGE RGE OR 0.5G/KG CD HANDLE G/L OF DISCHARGE OR 0.3G/K STABILIZERS: A) 0.5 MG/L OF E. 5. MANUFACTURE OF PRIM. 5G/KG CD HANDLED; B) 0.2 LRGE OR0.3G/KG CD HANDLE LO AND/OR PHOSPHATIC FER NO ECONOMICALLY FEASIBLE	ONC. OR MONTHLY A'Y A) 1.1.1986 AND B) AND NON-FERROUS M 2. MANUFACTURE O D; B) 0.2 MG/L DISHC/ GG CD HANDLED; B) 0 DISCHARGE OR 0.5G/ IARY AND SECONDAR MG/L OF DISCHARGE OF, B) 0.2 MG/L OF DISC ITLIZERS FROM PHOSI E TECHNIQUE FOR EX	VERAGE LOAD/ 1.1.1989 ARE FC IETAL INDUSTI F CADMIUM CO ARGE. 3. MANU .2 MG/L OF DIS KG CD HANDLI YY BATTERIES: 6. ELECTROPL CHARGE. 7. MA PHATIC ROCK:	KG CD DR: 1. ZINC RY: A) 0.3 DMPOUNDS: FACTURE OF CHARGE. 4. ED; B) 0.2 A) 0.5 MG/L ATING: A) NUFACTURE A) -B) (AT
Reference : OJEC**,L291,,1,1983						Title :		그리 하지 않는 하다를 걸었다. 경우를 하고 있다면 하지만 때 하지 않는 것이다.		S AND QUALIT	Y
EEC REG WASTE - RQR WHEN WASTE FROM TITANIUM DIOXIDE INDUSTRY IS DISCHARGED INTO FRESH SUR AQ FRESH RQR WATER MEMBER STATES CAN OPTIONALLY REQUIRE THE MONITORING OF CD IN NOT MONIT METHO RQR OR FILTERED WATER AND SUSPENDED SOLIDS AT LEAST 3X/YEAR AS WELL AS IN SET						Reference			The state of the s	fective Date :	24OCT1985
EEC REG WASTE - RQR WHEN WASTE FROM TITANIUM DIOXIDE INDUSTRY IS DISCHARGED INTO FRESH SUR AQ FRESH RQR WATER MEMBER STATES CAN OPTIONALLY REQUIRE THE MONITORING OF CD IN NOI MONIT METHO RQR OR FILTERED WATER AND SUSPENDED SOLIDS AT LEAST 3X/YEAR AS WELL AS IN SE						COLUMN BUILDING	and the same	and land the the			APR1986
AND LIVING ORGANISMS AT LEAST 1X/YEAR. (REFERENCE METHODS: AAS OR MAS) Title: COUNCIL DIRECTIVE OF 3 DECEMBER 1982 ON PROCEDURES FOR THE SURVE	EEC	REG	AQ	FRESH	RQR	WHEN W WATER I OR FILTI AND LIV	ASTE FROM MEMBER STA ERED WATE ING ORGAN	ATES CAN OPTIONALLY REQU R AND SUSPENDED SOLIDS A ISMS AT LEAST 1X/YEAR. (RE	RY IS DISCHARGED IN JIRE THE MONITORIN T LEAST 3X/YEAR AS FERENCE METHODS:	TO FRESH SUR G OF CD IN NO WELL AS IN SE AAS OR MAS)	FACE N-FILTERED DIMENTS
AND MONITORING OF ENVIRONMENTS CONCERNED BY WASTE FROM THE TI DIOXIDE INDUSTRY. (82/833/EEC).						Title :	AND MONIT	ORING OF ENVIRONMENTS O			
Reference : OJEC**,L378,,1,1982 Effective Date :						Reference			Ef	fective Date :	01JAN1985
Last Amendment : Entry / Update :						A		ALL CALL COLORS			APR1986

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation:		
EEC	REG	FOOD	METHD	RQR	PRESENCE OF RESIDUADO ABSORPTION SPECTR VOLTAMMETRY BY E PROCEDURE OF CHO	FERENCE PROCEDURES TO BE APP JES OF THE SUBSTANCE IN ANIMAL OMETRY (AAS) (GRAPHITE FURNAC DERIVATIVE PULSE POLAROGRAPH ICE MUST BE BASED PREFERABLY (AND GENERAL CRITERIA APPLICAB	LS AND FRESH MEAT ARE: -A' CE OR FLAME); - ANODIC STRI Y (DPASV). THE ANALYTICAL ON ATOMIC ABSORPTION SPE	TOMIC PPING REFERENCE CTROMETRY
						N DECISION OF 26 SEPTEMBER 1990 OR DETECTING RESIDUES OF HEAV		
					Reference :	OJEC**,L286,,33,1990	Effective Date :	
					Last Amendment :	Anna Constitution	Entry / Update :	1991
w	REC	FOOD		ADI	PROVISIONAL TOLER	ABLE WEEKLY INTAKE: 0.007 MG/K	G BW	
					Title :			
					Reference :		Effective Date :	1989
					Last Amendment :	WHFAAC,24,,357,1989	Entry / Update :	APR1991
GBR	REG	AQ	SURF	CLASS	ANNUAL MEAN CONC AND INSOLUBLE), AN SCHEDULE 1 SUBSTA ADDITIONAL TO THA 1989 (SI 1148). THIS IS 83/513/EEC. (APPLIES	E WATER IS ASSIGNED THE DS1 CL CENTRATION OF SUG/L (TOTAL CA) ID THE PRESCRIBED ANNUAL MEA NCES ARE NOT EXCEEDED. THIS S' T PRESCRIBED BY THE SURFACE W AN IMPLEMENTATION OF AN APP TO CADMIUM AND ITS COMPOUNI	DMIUM AND ITS COMPOUNDS N CONCENTRATION OF ALL O YSTEM OF CLASSIFICATION IS 'ATER (CLASSIFICATION) REG ROXIMATION OF EC DIRECTIVES).	, SOLUBLE THER ULATIONS 'E
					Title : THE SURFAC	E WATERS (DANGEROUS SUBSTAN	CES) (CLASSIFICATION) REGU	LATIONS
					Reference :	GBRSI*,2286,,2,1989	Effective Date :	01JAN1990
					Last Amendment :		Entry / Update :	1992
GBR	REG	FOOD AQ	DRINK	RQR MRL	IN A GROUND BODY SATISFACTORY EVID	ECOGNITION OF A NATURAL MINE OR DEPOSIT AND IS EXTRACTED FO ENCE TO THE RELEVANT AUTHORI E SUCH ASCADMIUM IN AN AMOU ED IN CD UG/L.	OR HUMAN CONSUMPTION) SI	HALL GIVE ER CONTAINS
					Title : THE NATUR	AL MINERAL WATERS REGULATION	IS 1985	
					Reference :	GBRSI*,71,,1985	Effective Date :	21FEB1985
					Last Amendment:		Entry / Update :	AUG1986
GBR	REG	AQ MONIT	DRINK	MPC RQR	PRODUCTION PURPO	SUPPLIES FOR DRINKING, WASHIN SES. THE REGULATION ALSO SPECI F AN APPROXIMATION OF EC DIREC	FY SAMPLING FREQUENCIES.	
					Title : THE WATER	SUPPLY (WATER QUALITY) REGUL	ATIONS 1989	
					Reference :	GBRSI*,1147,,,1989	Effective Date :	01SEP1989
					Last Amendment :	GBRSI*,1837,,,1991	Entry / Update :	1992
GBR	REG	WASTE		RQR	COMPLETE A CONSIG WASTE IS ANY CONT BY REASON OF THE P OF <=21C. APPLIES CADMIUM COMPOUN	RODUCES, DISPOSES OF OR IMPORT INMENT NOTE FOR THE DISPOSAL I ROLLED WASTE WHICH CONSISTS OF PRESENCE OF THESUBSTANCE IS DO TO CONTROLLED WASTE CONSISTI IDS.	AUTHORITIES. CONSIDERED A OF OR CONTAINS THIS SUBST. ANGEROUS TO LIFE OR HAS A NG OF OR CONTAINING CADM	AS SPECIAL ANCE AND FLASHPOINT
					2.0.1			40040014004
					Reference :	GBRSI*,1709,,,1980	Effective Date : Entry / Update :	16MCH1981 JAN1986
GBR	REG	AQ WASTE	EMI INDST	RSTR RQR	CONTROLS ARE IMPO EFFLUENTS WHICH C EXCEED THOSE THAT PREMISES FROM WHI NOTIFY THE COMPET CONTAIN CADMIUM GROUND CONCENTR	ISED OVER THE DISCHARGE INTO TO CONTAIN CADMIUM AND ITS COMP TO WOULD BE PRESENT REGARDLESS. CH THE EFFLUENT IS DISCHARGED TENT AUTHORITY WHERE THE DISC AND ITS COMPOUNDS IN CONCENTATION. (THESE REGULATIONS GIVE EFFLUENTS (PRESCRIBED PROCESS GBRSI*,1156,,2,1989	THE PUBLIC SEWERS OF TRAD OUNDS IN CONCENTRATIONS S OF THE ACTIVITIES WITHIN D. SEWERAGE UNDERTAKERS CHARGE OF THESE EFFLUENTS TRATIONS GREATER THAN THE EFFECT TO EC DIRECTIVE 76	WHICH THE MUST S MIGHT E BACK- /464/EEC).
					The state of the s	GDRS1 ,1190,12,1909	Effective Date :	U13EP1989
					Last Amendment :	GBRSI*,1629,,,1990	Entry / Update :	1992

	Type	Subject	Spec.	Description	Level / Summary Information :		
GBR	REG	AQ	MARIN	CLASS	A COASTAL WATER AND RELEVANT TERRITORIAL WATE PROVIDED THE PRESCRIBED ANNUAL MEAN CONCENTRA CADMIUM) AND THE PRESCRIBED ANNUAL MEAN CONCE SUBSTANCES ARE NOT EXCEEDED. THIS IS AN IMPLEMENT DIRECTIVE 83/513/EEC. (APPLIES TO CADMIUM AND ITS OF	ATION OF 2.5UG/L, (DISSOLV ENTRATION OF ALL OTHER S NTATION OF AN APPROXIMA	ED CHEDULE 2
					Title: THE SURFACE WATERS (DANGEROUS SUBSTANCE 1989).		LATIONS
					Reference : GBRSI*,2286,,2,1989	Effective Date :	01JAN1990
					Last Amendment :	Entry / Update :	1992
GBR	REG	PA PA	SURF	CLASS RQR	IN CLASSIFYING WATERS FOR SUITABILITY FOR ABSTRACE AS DRINKING WATER, AN INLAND SURFACE WATER IS AS WHERE THE CONCENTRATION DOES NOT EXCEED 0.005 MC/L CD, OR CONCENTRATION DOES NOT EXCEED 0.005 MG/L CD, OR DOES NOT EXCEED 0.005 MG/L CD, PROVIDED THE CONCENTRATION DOES NOT EXCEED THEIR PRESCRIBED MAXIM WHICH IS ADDITIONAL TO THAT PRESCRIBED BY THE SUITABLE SUBSTANCES (CLASSIFICATION) REGULATIONS 1989 (SI 22 TREATMENT REQUIRED. THIS IS AN IMPLEMENTATION OF 75/440/EEC.	SSIGNED THE CLASSIFICATION OF THE CONCENT OF THE CONCENT OF THE SCHAALTIONS OF OTHER SCHAALTING WATERS (DANGEROUS WATERS (DANGEROUS WATERS TO THE LEVE	RATION CEDULED FICATION, S
					Title : THE SURFACE WATERS (CLASSIFICATION) REGUL	LATIONS 1989.	
							01SEP1989
					Reference : GBRSI*,1148,,,1989 Last Amendment :	Effective Date :	1992
GBR	REG	FEED SALE USE		MRL RSTR RSTR	THE SALE AND USE OF PHOSPHATES AS AN INGREDIENT AMOUNTS IN EXCESS OF 15 MG/KG REFERRED TO A MOIS EXCEPT FOR MEDICINAL OR VETERINARY USE OR UNDER IS AN IMPLEMENTATION OF AN APPROXIMATION OF EC 191/132/EEC.	OF FEEDING STUFFS CONTA TURE CONTENT OF 12% IS P R CERTAIN SPECIFIED COND	INING ROHIBITED TIONS. THIS
					Title : THE FEEDING STUFFS REGULATIONS 1991		
					Reference : GBRSI*,2840,,,1991	Effective Date :	22JAN1992
					Last Amendment ;	Entry / Update :	1992
GBR	REG	FEED SALE USE		MRL RSTR RSTR	THE SALE AND USE OF SPECIFIED FEEDING STUFFS CONT 10.0 MG/KG REFERRED TO A MOISTURE CONTENT OF 12% IMPLEMENTATION OF AN APPROXIMATION OF EC DIRECT 91/132/EEC. Title: THE FEEDING STUFFS REGULATIONS 1991	IS PROHIBITED. THIS IS AN	
							00 10314000
					Reference : GBRSI*,2840,,,1991 Last Amendment :	Effective Date :	22JAN1992 1992
GBR	REG	WASTE	REMOV	RQR	THE DESTRUCTION BY BURNING IN AN INCINERATOR, OF COURSE OF BURNING OTHER WASTE, OF ANY WASTE CHI CADMIUM IN ELEMENTAL OR COMPOUND FORM IS A PRE PRESCRIBED PROCESSES IN SCHEDULE I OF THE REGULA' APRIL 1991 IN ENGLAND AND WALES, AND 1 APRIL 1992 I SUBJECT TO LOCAL CONTROL IS REQUIRED. THE REGULA' THE IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF I	THER THAN INCIDENTALLY I EMICAL BEING OR COMPRISI ESCRIBED PROCESS. TO CARI TIONS AFTER THE PRESCRIB IN SCOTLAND) AN AUTHORI	N THE NG RY ON THE ED DATES (1 ZATION
					OF POLLUTION SUCH AS $84/360/\text{EEC}$ ON THE COMBATING PLANTS.	EC DIRECTIVES RELATING TO	CONTROL
						OF AIR POLLUTION FROM IN	CONTROL
					PLANTS. <u>Title</u> : THE ENVIRONMENTAL PROTECTION (PRESCRIBE	OF AIR POLLUTION FROM IN	CONTROL IDUSTRIAL CES)
					PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBER REGULATIONS 1991	EC DIRECTIVES RELATING TO OF AIR POLLUTION FROM IN D PROCESSES AND SUBSTAN	CONTROL IDUSTRIAL CES)
GBR	REG	MANUF	INDST	RQR RSTR	PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBE REGULATIONS 1991 Reference: GBRSI*,472,,3,1991	EC DIRECTIVES RELATING TO OF AIR POLLUTION FROM IN D PROCESSES AND SUBSTAN Effective Date: Entry / Update: F CADMIUM AND ITS COMPAPESCRIBED PROCESS. TO COMPAPE THE PRESSED PROCESS. TO COMPAPE THE PRESSED PRIL 1992 IN SCOTLAND) AN RED. THE REGULATIONS PROTIAL NUMBER OF EC DIRECT	O CONTROL IDUSTRIAL CES) 01APR1991 1992 DUNDS ARRY ON CRIBED OVIDE A IVES
GBR	REG				PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBER REGULATIONS 1991 Reference: GBRSI*,472,,3,1991 Last Amendment: ANY PROCESS OF MANUFACTURE INVOLVING THE USE OF WHICH MAY RESULT IN ITS RELEASE INTO THE AIR, IS A THE PRESCRIBED PROCESSES IN SCHEDULE I OF THE REGULATION SUBJECT TO LOCAL CONTROL IS REQUITED FRAMEWORK FOR THE IMPLEMENTATION OF A SUBSTANT RELATING TO CONTROL OF POLLUTION SUCH AS 84/360/E	EC DIRECTIVES RELATING TO OF AIR POLLUTION FROM IN DEPOCESSES AND SUBSTAN Effective Date: Entry / Update: F CADMIUM AND ITS COMPAPERESCRIBED PROCESS. TO COULATIONS AFTER THE PRESULATIONS AFTER THE PRESULATIONS PROPILL 1992 IN SCOTLAND) AN RED. THE REGULATIONS PROTIAL NUMBER OF EC DIRECTIVE ON THE COMBATING OF	O CONTROL IDUSTRIAL CES) 01APR1991 1992 DUNDS ARRY ON CRIBED OVIDE A IVES AIR
GBR	REG				PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBER REGULATIONS 1991 Reference: GBRSI*,472,,3,1991 Last Amendment: ANY PROCESS OF MANUFACTURE INVOLVING THE USE OF WHICH MAY RESULT IN ITS RELEASE INTO THE AIR, IS A THE PRESCRIBED PROCESSES IN SCHEDULE I OF THE REGULATION AND WALES, AND 1 AF AUTHORIZATION SUBJECT TO LOCAL CONTROL IS REGULATION SUBJECT TO LOCAL CONTROL IS REGULATING TO CONTROL OF POLLUTION SUCH AS 84/360/EPOLLUTION FROM INDUSTRIAL PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBER	EC DIRECTIVES RELATING TO OF AIR POLLUTION FROM IN DEPOCESSES AND SUBSTAN Effective Date: Entry / Update: F CADMIUM AND ITS COMPAPERESCRIBED PROCESS. TO COULATIONS AFTER THE PRESULATIONS AFTER THE PRESULATIONS PROPILL 1992 IN SCOTLAND) AN RED. THE REGULATIONS PROTIAL NUMBER OF EC DIRECTIVE ON THE COMBATING OF	O CONTROL IDUSTRIAL CES) 01APR1991 1992 DUNDS ARRY ON CRIBED OVIDE A IVES AIR

Area	Type	Subject	Spec.	Description	Level / Summary II	nformation:		
GBR	REG	MANUF AQ	INDST	RQR RSTR	OR ANY COMPOUND PROCESSES IN SCHEI IN ENGLAND AND W LOCAL CONTROL IS IMPLEMENTATION O	C OR TIN WHERE THE PROCESS MAY OF CADMIUM, IS A PRESCRIBED PR DULE I OF THE REGULATIONS AFTE ALES, AND 1 APRIL 1992 IN SCOTLA REQUIRED. THE REGULATIONS PRO F A SUBSTANTIAL NUMBER OF EC I S 84/360/EEC ON THE COMBATING O	COCESS. TO CARRY ON THE P. OR THE PRESCRIBED DATES (1 IND) AN AUTHORIZATION SU VIDE A FRAMEWORK FOR TH DIRECTIVES RELATING TO CO	RESCRIBED APRIL 1991 BJECT TO E ONTROL OF
					Title : THE ENVIRO	NMENTAL PROTECTION (PRESCRIB NS 1991	ED PROCESSES AND SUBSTAN	NCES)
					Reference :	GBRSI*,472,,3,1991	Effective Date :	01APR1991
					Last Amendment :		Entry / Update :	1992
GBR	REG	AQ MANUF	EMI	PRO RSTR	WATER IS PROHIBITE REQUIRED WHERE RIFOLLOWING PRESCR ALUMINIUM; PAPER THE TREATMENT AN ANTIMONY, ARSENIUS ELENIUM, TELLURI IMPLEMENTATION O Title: THE ENVIRO	COMPOUNDS ARE PRESCRIBED SUBSECTION OF RESTRICTED. AUTHORISATION OF RESCRIBED SUBSTANCE (BED PROCESSES: ELECTROLYTIC E PULP AND PAPER MAKING; TREATED PROCESSING OF ANIMAL OR VEGO, BERYLLIUM, GALLIUM, INDIUM, UM OR THALLIUM & THEIR COMPOOF AN APPROXIMATION OF EC DIRECTION (PRESCRIB	N, SUBJECT TO LOCAL CONT ES INTO WATER MAY RESULT XTRACTION OR RECOVERY O MENT OF TEXTILES; TIMBER I SETABLE MATTER; PRODUCTI LEAD, PALLADIUM, PLATINU UNDS; RECOVERY PROCESSE CTIVE 84/360/EEC.	ROL, IS I FROM THE IF PROCESSING, ON OF JM, S. THIS IS AN
					REGULATIO			014001001
					Reference ;	GBRSI*,472,,22,1991	Effective Date :	01APR1991
					Last Amendment :		Entry / Update :	1992
		SOIL MONIT		MXL RQR	ADDITION ON SOIL () HECTARE PER YEAR, DETECTION OF 1.0 M EXCEEDING 20 YEAR EXCEED 3 MG/KG OF WITH A LIMIT OF DE IMPLEMENTATION O	DDS OF NOT MORE THAN 6 MONTHS DETERMINED FOR A 10 YEAR PERIO AS DETERMINED BY ATOMIC ABSO (G/KG OF DRY MATTER. THE SOIL M S. FOR SOILS OF PH 5.0 AND ABOVE DRY MATTER, AS DETERMINED BY TECTION NOT EXCEEDING 10% OF F AN APPROXIMATION OF EC DIREC (USE IN AGRICULTURE) REGULAT	D) SHALL NOT EXCEED 0.15k PRPTION SPECTROMETRY WIT IUST ALSO BE TESTED AT PER E THE CONCENTRATION SHAI ATOMIC ABSORPTION SPECT THE LIMIT VALUE. THIS IS AN CTIVE 86/278/EEC.	G PER TH A LIMIT OF RIODS NOT LL NOT TROMETRY,
					Reference :	GBRSI*,1263,,,1989	Effective Date :	01SEP1989
					Last Amendment :		Entry / Update :	1992
GBR	REG	AIR	occ	MEL		(APPLIES TO CADMIUM AND COMP TIDE PIGMENTS; DUST AND FUME,		XIDE FUME
						PATIONAL EXPOSURE LIMITS FOR U S TO HEALTH REGULATIONS	SE WITH THE CONTROL OF S	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment:	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	GOODS SAFTY	CONSM			N OF CHILDREN'S HEALTH, BIOAVA CEED 0.6 UG/DAY. THIS AN IMPLEM C.		
					Title : THE TOY (SA	AFETY) REGULATIONS 1989		
					Reference :	GBRSI*,1275,,7,1989	Effective Date :	01JAN1990
					Last Amendment :		Entry / Update:	1992
GBR	REG	AQ MONIT	DRINK	MPC RQR	OR FOR FOOD PRODU	SUPPLIED FROM PRIVATE SUPPLIES ICTION PURPOSES. THE REGULATIO IS AN IMPLEMENTATION OF AN AP	ON ALSO SPECIFY SAMPLING	
					Title : THE PRIVAT	E WATER SUPPLIES REGULATIONS	1991	
					Reference :	GBRSI*,2790,,,1991	Effective Date :	01JAN1992
					Last Amendment :		Entry / Update :	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE PACKING ANGER/MINOR DANGER. UN NO. 25		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*10004,1990	Entry / Update :	JAN1991

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
IND	REG		REMOV	CLASS RQR	WASTE CONTAINING THE SUBSTANCE IS CLASS GENERATING THESE WASTES IN QUANTITY EQ AS CD) SHALL TAKE ALL PRACTICAL STEPS TO HANDLED AND DISPOSED OF WITHOUT ANY A RESPONSIBLE FOR PROPER COLLECTION, RECE THESE WASTES. THE RULES FOR AUTHORIZAT LABELLING AND TRANSPORT OF HAZARDOUS	QUAL TO OR EXCEEDING 5 KG/YEAR (C D ENSURE THAT SUCH WASTES ARE PR DVERSE EFFECTS. THE OCCUPIER IS A EPTION, TREATMENT, STORAGE AND D ION FOR HANDLING AS WELL AS FOR WASTES ARE ALSO GIVEN.	ALCULATED OPERLY LSO USPOSAL OF
					Title : THE HAZARDOUS WASTES (MANAGEN	MENT AND HANDLING) RULES, 1989	
					<u>Reference</u> : GAZIN*,465,,1,1989	Effective Date :	28JUL1989
					Last Amendment:	Entry / Update :	JUN1992
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	THESE RULES DEFINE THE RESPONSABILITIES WHICH THIS TOXIC AND HAZARDOUS SUBSTAENCOMPASS: (A) ASSESSMENT OF MAJOR HAZAMEASURES TO PREVENT ACCIDENTS AND LIME AND POLLUTION OF THE ENVIRONMENT; (C) FAND SKILLS TO WORKERS IN ORDER TO ENSUIT HANDLING EQUIPMENTS AND THE FOREGOING COMPETENT AUTHORITIES IN CASE OF MAJOR COMPETENT AUTHORITIES 3 MONTHS BEFORE EMERGENCY PLAN AS TO HOW MAJOR ACCIDENCEMPETENT AUTHORITIES WITH INFORMATIO COMPETENT AUTHORITIES WITH INFORMATIO EFFICIENTLY TO ANY OFF-SITE EMERGENCY; (OUTSIDE THE SITE, LIABLE TO BE AFFECTED BE CONTAINERS AS TO CLEARLY IDENTIFY CONTAND TOXICOLOGICAL DATA; (J) PREPARATION SIGNIFICANT INFORMATION REGARDING HAZASAFETY REPORTS TO THE COMPETENT AUTHOCHEMICAL TO INDIA, IMPORTERS MUST SUPPLINFORMATION REGARDING THE SHIPMENT. (A)	NCE MAY BE INVOLVED. THESE RESPONDED (CAUSES, OCCURRENCE, FREQUIT EVENTUAL IMPAIRMENT TO HUMAN PROVISION OF RELEVANT FACTUAL KNEE HEALTH AND ENVIRONMENTAL SAIS CHEMICAL; (D) NOTIFICATION OF THE ACCIDENTS; (E) NOTIFICATION OF AST COMMENCING; (F) PREPARATION OF A SATS SHOULD BE COPED WITH; (G) PROVISION OF INFORMATION TO PROVISION OF A SAFETY DATA SHEET INCLUDIN ARD OF THIS SUBSTANCE AND SUBMISSIFITIES; (K) FOR THE IMPORT OF A HAZLY THE COMPETENT AUTHORITIES WIT PPLIES TO CADMIUM AND ITS COMPO	ONSABILITIES ENCY); (B) N HEALTH (OWLEDGE FETY WHEN IE TES TO THE N ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF (ARDOUS H SPECIFIED UNDS).
					Title : THE MANUFACTURE, STORAGE AND I	MPORT OF HAZARDOUS CHEMICALS R	ULES. 1989
					Reference : GAZIN*,787,,,1989	Effective Date:	27NOV1989
					Last Amendment :	Entry / Update :	SEP1992
PN	REC	AIR	occ	MAC	TWA: 0.05 MG/M3 (APPLIES TO CADMIUM AND	ITS COMPOUNDS, CALCULATED AS CI	0).
					Title: MAXIMUM ALLOWABLE CONCENTRAT ASSOCIATION OF INDUSTRIAL HEALTI	TIONS RECOMMENDED BY THE JAPANE	
					Reference : SAIGBL,33,4,277-287,199		
					Last Amendment :	Entry / Update :	DEC1991
IPN	REG	AID	EMI	MXL	STANDARD VALUE: 1.0 Mg/N M3 (APPLIES TO	CADMILIM AND ITS COMPOLINDS)	
I IV	REG	AIR	Civil	WAL	Title: NATIONAL EMISSION STANDARDS	CADMICM ALID ITS COME OF 125)	
					Reference : QEJPN*,,,343-348,1989	Effective Date :	
					Last Amendment:	Entry / Update :	DEC1991
-	250	10	A1451	****	STANDARD VALUE (MAXIMUM VALUE): 0.01 M	Name of the Control o	
PN	REG	AQ	AMBI	MXL	Title : ENVIRONMENTAL QUALITY STANDAR		
					Reference : QEJPN*337,1989	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
			-		The same of the sa		active.
PN	REG	AQ	EMI	MXL	EFFLUENT STANDARD: 0.1 MG/L OF CADMIUN Title: NATIONAL EFFLUENT STANDARDS	I AND ITS COMPOUNDS	
					Reference : QEJPN*,,,352-253,1989	Effective Date :	DECIDO
					Last Amendment ;	Entry / Update :	DEC1991
PN	REG	AQ	DRINK	MXL	THE CONCENTRATION OF CADMIUM IN DRINK SHOULD NOT EXCEED 0.01 MG/L	ING WATER SUPPLIED BY THE WATER	WORKS
					Title : THE WATER WORKS LAW		
					Reference : JPNWW*,,,,1957	Effective Date :	01APR1979
					Last Amendment: JPNWW*,,,,1979	Entry / Update:	DEC1991
MEX	REG	AQ	AMBI	MPC	1) 0.01 MG/L IN RECEIVING WATERS USED FOR TREATMENT AS WELL AS WITH DISINFECTION RECEIVING WATERS SUITABLE FOR RECREATIC AND FOR INDUSTRIAL PURPOSES 3) 0.005 MG/L AGRICULTURAL OR INDUSTRIAL PURPOSES	ONLY, AND RECREATION 2) 0.01 MG/L DNAL USE, CONSERVATION OF FLORA	IN AND FAUNA
					<u>Title</u> : DIARIO OFICIAL		
					Reference : DOMEX*,29 MCH,,1167,1	973 <u>Effective Date</u> :	27JUN1973
					Last Amendment:	Entry / Update :	OCT1982

Common Name: Ca

Cadmium

RTECS Number: EU9800000

CAS Number: 7440-43-9

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
MEX	REG	AQ	AMBI	MPC	0.01 MG/L IN ESTUAR			
					Title : DIARIO OFIC	IAL		
					Reference :	DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :		Entry / Update :	OCT1982
MEX	REG	AQ	AMBI	MPC	0.001 MG/L IN COAST	AL WATERS		
					Title : DIARIO OFIC	IAL		
					Reference :	DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :		Entry / Update :	OCT1982
MEX	REG	AIR	осс	MXL	PERMISSIBLE LEVEL (WHERE THIS SUBSTANCE IS PRODUCT OF 0.05 MG/M3 MUST BE OBSERVED OF NTERVALS OF AT LEAST I HOUR.	ED, STORED OR HANDLED R 0.2 MG/M3 FOR 15 MINUT	A MAXIMUM TES, FOUR
					WORKPLACE	N NO.10 RELATED TO SECURITY AND S. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).	HYGIENIC CONDITIONS AT LAS CONDICIONES DE SE	GURIDAD E
					Reference :	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC		R FISHING: 5UG/L; SEA WATER: 0.01 M NDS, CALCULATED AS CADMIUM)	G/ML (APPLIES TO CADMIT	JM AND ITS
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	PDKTV*,1978	Entry / Update :	JUN1982
RUS	REG	FOOD	•	MPC	0.03-1.0 MG/KG; MILK 0.03-1.0 MG/ KG; BEV	NG FOOD PRODUCTS: FISH PRODUCT: PRODUCTS: 0.03-0.2 MG/KG; CEREAL: ERAGES: 0.01-0.03 MG/KG; CHILDREN OMPOUNDS, CALCULATED AS CADMI	s: 0.03-0.5 MG/KG; VEGETA FOOD: 0.02-0.1 MG/KG (API	BLE, FRUIT:
					Title :			
					Reference :		Effective Date :	OCT1981
					Last Amendment ;	VGNEP*,2450-81,,,1982	Entry / Update :	OCT1985
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.05 MG/M3; TW CALCULATED AS CD)	A: 0.01 MG/M3 (APPLIES TO CADMIUN . HAZARD CLASS: I	AND ITS INORGANIC COM	POUNDS:
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AQ	SURF	MAC CLASS	0.001 MG/L (APPLIES CADMIUM) HAZARD	TO CADMIUM AND ITS INORGANIC CC CLASS: II	MPOUNDS, CALCULATED	AS
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
				WI V	1D-TWA: 0.05 MG/M3	OF TOTAL DUST AND 0.02 MG/M3 OF	RESPIRABLE DUST. (FOR N	EW AND
SWE	REG	AIR	occ	HLV	RENOVATED PLANTS SHOULD BE AIMED FO COMPOUNDS, CALCU	E AND CONTROL OF		ADMIUM
SWE	REG	AIR	occ	HLV	RENOVATED PLANTS SHOULD BE AIMED FO	OR). CARCINOGENIC. (APPLIES TO CA LATED AS CD).		ADMIUM

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
UN	REC	TRNSP CLASS PACK LABEL	:	RQR CLASS RQR RQR	HAZARD CLASS: 6.1	= POISONOUS SUBSTANCE (APPLIES	TO CADMIUM COMPOUNDS) UN NO.2570.
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
UN	REG	WASTE		RSTR		CONSTITUENTS CADMIUM AND CAI		
		EXPRT		RQR RQR	TRANSBOUNDARY M EXPORTATION OF SU THE WASTE PROPERI IMPORTING COUNTR TO NOTIFICATION BY CONSENT BY THE CO CONVENTION SHALL ENVIRONMENTALLY OF HAZARDOUS WAS ENVIRONMENTALLY TRANSBOUNDARY M	ES* FOR THE PURPOSES OF THIS CONOVEMENT OF HAZARDOUS WASTES ICH WASTES IS ALLOWED ONLY IF TAY OR THE WASTE IS REQUIRED AS ITY; THE TRANSBOUNDARY MOVEMENT THE COMPETENT AUTHORITY OF THE IMPOSED OF THE IMPOSED OF THE AVAILABILITY OF AD SOUND MANAGEMENT OF HAZARD SOUND MANNER. HAZARDOUS WAS OVEMENT ARE TO BE PACKAGED, LINTERNATIONAL RULES.	SHALL BE KEPT TO A MINIM THE EXPORTING STATE CANNAW MATERIAL FOR RECYCINT OF HAZARDOUS WASTES THE EXPORTING COUNTRY A CHILD COUNTRY EACH PALEQUATE DISPOSAL FACILITIOUS WASTES AND PREVENT THAT IT WILL NOT BE MANASTES THAT ARE TO BE THE S	IUM. HOT DISPOSE ING BY THE IS SUBJECT ND TO RTY TO THIS ES FOR THE THE IMPORT AGED IN AN UBJECT OF A
					Title : Basel Convent	ion on the Control of Transboundary Mov	ements of Hazardous Wastes and	their Disposal.
					Reference :		Effective Date :	
					Last Amendment :	ISBC1*,1989	Entry / Update :	MAY1992
USA	REC	SAFTY	occ	MXL MXL	50 MG/M3 /CADMIUM	DUST (AS CD)/		
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,56,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,56,1990	Entry / Update:	OCT1991
USA	REC	AIR	осс	TLV	LIMIT VALUE IS INTE	G (TWA) 0.05 MG/M3 /CADMIUM DUS NDED FOR USE IN THE PRACTICE O ON IN THE CONTROL OF POTENTIAL	F INDUSTRIAL HYGIENE AS	
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REG	AQ	DRINK	MPC	SYSTEMS. 40 CFR 141. CONTAMINANT LEVE REFLECT THE TECHN	MUNITY WATER SYSTEMS AND NON 62. COMPLIANCE IS CALCULATED F LS ARE BASED ON HEALTH FACTOR OLOGICAL AND ECONOMIC FEASIBLE OM THE WATER SUPPLY.	PURSUANT TO 40 CFR 141.23. IS BUT ARE ALSO REQUIRED	MAXIMUM
					The second secon	NG WATER ACT: NATIONAL PRIMAI IS-MAXIMUM CONTAMINANT LEVEI		
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment :			

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
USA	REG	AQ AQ	GRND GRND	MONIT MXL	UNDER SEC 264.93, M IF THE BACKGROUND SUBSTANCE MUST NO REQUIRED ONLY FOR DISPOSAL UNITS. THI CONSTITUENTS OF TH SURROUNDING TH OS CONTAMINATION IS I LISTED CONSTITUENT	AITS IN GROUND WATER FOR HAZARD UST NOT EXCEED THE BACKGROUND D LEVEL AT THE INITIAL TESTING TIME OF TEXCEED 0.01 MG/L IN FUTURE TEST GROUND-WATER MONITORING AT RO IS FINAL RULE WILL REQUIRE THAT AF HIS LIST BE PERFORMED ON THE GROUND THE GROUND THE GROUND THE GROUND THE AGAIN OF FIRST DETECTED, AND THEN AGAIN OF IS FOUND TO BE PRESENT A BACKGROUND THE GROUND TO BE PRESENT A BACKGROUND TO GROUND TO GROU	LEVEL SET AT THE INITIA E IS BELOW 0.01 MG/L THI TING 40 CFR 264.94 (1990) I TRA LAND BASED HAZARE N ANALYSIS OF ALL THE UND WATER TAKEN FROM CE WHEN GROUND-WATER INCE PER YEAR 40 CFR 264 ROUND VALUE MUST BE S	L TESTING. IS THIS LIST IS OUS WASTE WELLS IS WHEN A
					FINAL RULE:	OF HAZARDOUS CONSTITUENTS FO INCLUDING MAXIMUM CONCENTRATIFER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	AQ	CONSM	MPC	VOLUME FROM A SAM MEET STANDARDS OF IN EXCESS OF THE FO Title: FEDERAL FO	ATER SHALL, WHEN A COMPOSITE OF MPLE IS EXAMINED BY THE METHODS F CHEMICAL QUALITY AND SHALL NO DLLOWI ING CONCENTRATIONS. OD, DURG AND COSMETIC ACT, SECTION INCOME. SECTION INCOME. SECTION INCOME. SOUTHED THE METHOD IN THE M	DESCRIBED IN 21 CFR 103 OT CONTAIN CHEMICAL SU ION 103.35; QUALITY STAN	.35(D) (1) (II), BSTANCES
					Reference :	FEREAC,42,,14325,1977	Effective Date :	1977
					Last Amendment:	CFRUS*,21,103,35,1989	Entry / Update:	NOV1991
USA	REG	WASTE AQ AQ	- GRND	MPC MPC MPC	THE GIVEN CONCENT APP II. THIS APPLIES CONTAMINANTS LIST	CAL IS A CONTAMINANT CONTAINED TRATION WHEN EXTRACTED BY THE P TO WASTES DISPOSED OF IN SUCH A N ED TO LEA CH INTO GROUND WATER TRCE AND CONSERVATION RECOVERY	ROCEDURE DESCRIBED IN MANNER AS TO ALLOW TH OR RUN OFF INTO SURFA	40 CFR 261 IE CE WATERS.
						NTS CHARACTERISTIC OF EXTRACTION		
					Reference ;	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,261,24,1990	Entry / Update :	JAN1992
WHO	REC	AQ	DRINK	GL		MICAL IS OF HEALTH SIGNIFICANCE I LINES FOR DRINKING-WATER QUALITY		
						MANAGEMENT AGES		
					Reference :	WHODW*,,,,1983	Effective Date :	

Common Name: Cadmium Acetate

RTECS Number: EU9810000 CAS Number: 543-90-8

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSITED TO CONTROLLED PRODUCTION AND TO MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1% WE IALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROITHE DEPARTMENT OF CONSUMER AS STANDARDS ON EMPLOYERS FOR JCTS AND ADDRESS LABELLING ANI RAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF THE THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.	S) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LLED PRODUCTS REGULATION CORPORATE AFFAIRS). THE USE, STORAGE AND HAD IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY D. AN INGREDIENT IN A CONC.	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC198
					Last Amendment :		Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	GOODS REGULATION (ADMINISTERED BY TINTENDED TO PROMO AS WELL AS PROVIDED TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPER	OUNDS N.O.S. PRESCRIBED BY THE S, UNDER THE TRANSPORTATION OF TRANSPORTATION OF TRANSPORTATION OF TRANSPORTATION OF TRANSPORTATION OF TRANSPORTATION OF THE TRANSPORTATION OF TH	F DANGEROUS GOODS ACT THE ACT AND REGULATION ON OF DANGEROUS GOODS II LES APPLICABLE TO ALL MOI NITED NATIONS RECOMMEN OR DETAILS. RECORDS ARE I	S ARE N CANADA, DES OF DATIONS. ENTERED
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC199
					Last Amendment :		Entry / Update :	OCT1991
JSA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE	G (TWA) 0.05 MG/M3 /CADMIUM DUS NDED FOR USE IN THE PRACTICE OF DN IN THE CONTROL OF POTENTIAL LIMIT VALUES ACGIH*,,,11,1989	F INDUSTRIAL HYGIENE AS	
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REC	SAFTY	occ	MXL MXL	50 MG/M3 /CADMIUM	DUST (AS CD)/		
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
							marine marin	0.014000
					Reference :	XPHPAW,90,117,56,1990	Effective Date :	JUN1990
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT	XPHPAW,90,117,56,1990 R PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL FERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH MUNITED STATES.	NOT BE DISCHARGED INTO JOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
JSA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI RESPONSE, COMPENS	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [L ESPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT IS SUBJECT TO CHANGE	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES ANI	D REPORTABLE QUANTITIES	
					Reference ;	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

Common Name: Cadmium Chloride

RTECS Number: EV0175000 CAS Number: 10108-64-2

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
CAN	REG	TRNSP LABEL PACK		CLASS RQR	GOODS REGULATIONS (ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPERS	DUNDS, N.O.S. PRESCRIBED BY THE S, UNDER THE TRANSPORTATION OF HE DEPARTMENT OF TRANSPORT, TO TE SAFETY INTHE TRANSPORTATION OF COMPREHENSIVE SET OF RULE CANADA. THESE ARE BASED ONUN ATIONS SHOULD BE CONSULTED FO SHIPPINGNAME FOUND IN THE REGUCHEMICAL SUBSTANCES.	DANGEROUS GOODS ACT THE ACT AND REGULATION N OF DANGEROUS GOODS II ES APPLICABLE TO ALL MOI TITED NATIONS RECOMMEN R DETAILS. RECORDS ARE I	S ARE N CANADA, DES OF DATIONS. ENTERED
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	N REG USE OCC RQR STORE LABEL		RQR	INGREDIENT DISCLOSURE LIST CONCENTRATION 0.1 %WEIGHT/WEIGHT. THE WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) IS A NATIONAL SYSTEM TO PINFORMATION ON HAZARDOUS MATERIALS USED IN THE WORKPLACE. WHMIS IS IMPLE BY THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLED PRODUCTS REGULATIONS (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND CORPORATE AFFAIRS). THE REGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORTHE USE, STORAGE AND HAND! CONTROLLED PRODUCTS AND ADDRESS LABELLING AND IDENTIFICATION, EMPLOYEE INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF A MATERIALS SAFETY DATA (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF AN INGREDIENT IN A CONCENT EQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDIENT DISCLOSURE LIST MUST EDISCLOSED IN THE SAFETY DATA SHEET.				
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
CAN	NEO .	PACK LABEL USE	AGRIC PESTI	CLASS	PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM FOR CURRENTLYREGISTER BEEN REMOVED FROM NOT. Title:	DATE OF LAST OCCURRENCE: 1990. REGULATIONS ARE ADMINISTERED I ESTABLISH A REGISTRATION, CLAS: FOR PEST CONTROL PRODUCTS. ONL RED WITH THE DEPARTMENT OF AGI M THATLIST SINCE 1983 ARE INCLUD	BY THE DEPARTMENT OF SIFICATION, PACKAGING AI Y PEST CONTROL PRODUCT RICULTUREAND PRODUCTS DED; OTHER HISTORICAL RE	ND TS THAT ARE THAT HAVE
					Reference ;	CAGAAK,122,18,3601,1988	Effective Date :	
					Last Amendment :		Entry / Update :	JUN1991
DEU	REC	AIR	occ	MAK		KING MATERIAL PROVEN IN ANIMAL SHED. APPLIES TO CADMIUM AND B 'S/AEROSOLS).		
					VALUES FOR	ONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE , E ARBEITSSTOFFTOLERANZWERTE)	CE AND BIOLOGICAL TOLER ARBEITSPLATZKONZENTRA	RANCE TIONEN UNI
					Reference ;	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCED SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INVAUTHORITY HAS TO ECERTAIN THRESHOLD THE PLANT IS REQUIRED.	PLIES TO SPECIFIED PLANTS IN WHICH DOURING AN INCIDENT. THE OPERAL TO PREVENT INCIDENTS IN WHICH OR THE ENVIRONMENT DUE TO HICENTORY OF STORED SUBSTANCES HERE INFORMED IMMEDIATELY WHEN OF AMOUNTS OF THE SUBSTANCE ARE RED AND THE OPERATOR HAS TO INDUIT THE PLANT AND THE ADEQUATED	TOR HAS TO TAKE THE NEC THE SUBSTANCE CAUSES A SHER EMISSIONS, FIRES, OR AS TO BE KEPT. THE COMPE AN INCIDENCE HAPPENED. E EXCEEDED A SAFETY ANA FORM THE NEIGHBOURHOO	SERIOUS ETENT WHEN LLYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VEROF	RDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR		LABELLING IN GERMANY IS GENER DWEVER, SLIGHT MODIFICATIONS M		

Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRSTOFFVERORDNUNG)

Reference : BGZBAD,,I,1931,1991

Effective Date: 15JUN1991

Last Amendment : Entry / Update : APR1992

Common Name: Cadmium Chloride

RTECS Number: EV0175000 CAS Number: 10108-64-2

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
EEC	REG	CLASS LABEL PACK	-	CLASS RQR RQR	HEALTH BY PROLONG LABEL: T - TOXIC; MA HEALTH BY PROLONG AVOID EXPOSURE - C	MAY CAUSE CANCER (R 45). T - TO: GED EXPOSURE THROUGH INHALAT AY CAUSE CANCER (R 45); TOXIC - I GED EXPOSURE THROUGH INHALAT BITAIN SPECIAL INSTRUCTIONS BEF CE (SHOW THE LABEL WHERE POSS	TION AND IF SWALLOWED (R DANGER OF SERIOUS DAMAC TION AND IF SWALLOWED (R FORE USE (S 53). IF YOU FEEL	48/23/25). GE TO 48/23/25);
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 196 NS AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	NS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	REG USE OCC RSTR SAFTY OCC RQR MONIT OCC RQR		RQR	ARE OR ARE LIKELY ASSESSED. EMPLOYE AT THE WORKPLACE SUBSTANCE. WHERE ENSURE THE PROTEC MUST BE TAKEN. EM AUTHORITY APPROPE MUST BE INFORMED TO BE TAKEN AND THE	A CARCINOGEN. THE RISK TO THE H TO BE EXPOSED TO CARCINOGENS RS' OBLIGATIONS INCLUDE REDUC AND WHERE POSSIBLE ITS REPLAC THE REPLACEMENT OF THE CARCII TION OF THE WORKERS AND TO RE PLOYERS SHALL WHEN REQUESTED RIATE INFORMATION. THE WORKER ABOUT THE HEALTH RISKS, HYGIET HEY CAN CHECK THAT THIS DIRECT ORKERS IS REQUIRED. THE MEDICA	AS A RESULT OF THEIR WORL TION OF THE USE OF THE CA EMENT BY A LESS DANGERO NOGEN IS NOT POSSIBLE, ME DUCE THE LEVEL OF THEIR OF, MAKE AVAILABLE TO THE S AND/OR THEIR REPRESENT NIC REQUIREMENTS AND PRI TIVE IS APPLIED. RELEVANT	K MUST BE ARCINOGEN US ASURES TO EXPOSURE COMPETENT ATIVES ECAUTIONS HEALTH
					RISKS RELAT	RECTIVE OF 28 JUNE 1990 ON THE P TED TO EXPOSURE TO CARCINOGEN VITHIN THE MEANING OF ARTICLE	S AT WORK (SIXTH INDIVIDU	JAL
					Reference :	OJEC**,196,,1,1990	Effective Date :	31DEC1992
					Last Amendment :		Entry / Update :	JUN1992
GBR	REC	USE	AGRIC PESTI	PRO	WITHDRAWAL OFALL	M COMPOUNDS SUCH AS CADMIUM PESTICIDAL USES IN AGRICULTUR IS FOR THE CONTROL ACTION: BEC BE CARCINOGENIC.	E, HORTICULTURE AND HON	/IE
					Title : CHEMICAL C	OMPOUNDS USED AS PESTICIDES. I	RECOMMENDATIONS FOR SA	FE USE.
					Reference :	GBCPR*,1462,,,1980	Effective Date :	1965
					Last Amendment :		Entry / Update :	NOV1985
JSA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE	(TWA) 0.05 MG/M3 /CADMIUM DUS NDED FOR USE IN THE PRACTICE O IN IN THE CONTROL OF POTENTIAL	F INDUSTRIAL HYGIENE AS	
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date:	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA		AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTAL THE NAVIGABLE WAT	PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD DR OUTER DEEP WATERS WHICH M UNITED STATES.	NOT BE DISCHARGED INTO	OR UPON ERS OF THE
					Title : REPORTABLE 311	QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
ISA		CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABL TO THE NATIONAL RE	THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [I SPONSE CENTER UNDER THE COMI ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENTA	EPORTING
					Title : CERCLA: LIST	TOF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990

Cadmium Chloride Common Name:

CAS Number: 10108-64-2 RTECS Number: EV0175000

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	INGREDIENTS CONTA WHICH A REGISTRAT INITIATES AN ACCEL THE LISTED ACTIVE SETTING PRIORITIES FOOD AND FEED USE AND THOSE ACTIVE WORKER EXPOSURE Title: FEDERAL IN	M CHLORIDETHIS SUBSTANCE IS INCLU- MINED IN A PRODUCT FIRST REGISTEREIT ION STANDARD HAS NOT BEEN ISSUED. LERATED REREGISTRATION AND DATA OF INGREDIENTS. THE STATUTORY CRITER FOR INCLUSION ON LIST B ARE THOSE AS, GROUNDWATER CONTAMINANTS, POT INGREDIENTS WITH SIGNIFICANT DATA BECAUSE OF AGRICULTURAL, GREENHO SECTICIDE, FUNGICIDE, AND RODENTICE TERED; LIST B	D BEFORE NOVEMBER 1, PUBLICATION OF THIS I ALL-IN FOR PRODUCTS IA THAT EPA MUST INCL ACTIVE INGREDIENTS RE FENTIAL RESID UES IN SI GAPS AND THOSE OF CO DUSE, OR NURSERY EXPO	1984, FOR LIST CONTAINING JUDE IN LATING TO HELLFISH, DNCERN FOR OSURE.
					Reference :	FEREAC,54,100,22706,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,100,22706,1989	Entry / Update :	JAN1992

Common Name: Cadmium Oxide

RTECS Number: EV1925000 CAS Number: 1306-19-0

	Type	Subject	Spec.	Description	Level / Summary Information :		
ARG	REG	AIR	occ	MPC	8H-TWA: 0.05 MG/M3. (APPLIES TO CADMIUM OXIDE FUNFOR MODIFICATION). Title: LIMIT VALUES FOR CHEMICAL SUBSTANCES IN RESOLUTION NO. 444/1991 OF THE MINISTRY OF (AMENDING REGULATION DECREE NO. 351/1979	THE WORKING ENVIRONMENT- WORK AND SOCIAL SECURITY	
					AND SAFETY AT WORK)		
					Reference : ARGOB*,24170,1,1,1979	Effective Date: 29MAY199	
					<u>Last Amendment</u> : ARGOB*,27145,I,4,1991	Entry / Update: OCT1991	
CAN	REG	AIR	occ	TLV	FUME, AS CD - TWA: CEILING LIMIT - 0.05 MG/M3. PRODU BY THE CANADA OCCUPATIONAL SAFETY AND HEALTH LABOUR CODE (ADMINISTERED BY THE DEPARTMENT OF THAT NO EMPLOYEE SHALL BE EXPOSED TO A CONCENT AGENT IN EXCESS OF THE VALUE FOR THAT CHEMICAL CONFERENCE OF GOVERNMENTAL INDUSTRIAL HYGIENT "THRESHOLD LIMIT VALUE AND BIOLOGICAL EXPOSURE	REGULATIONS, UNDER THE CANADA F LABOUR). THE REGULATIONS STATE FRATION OF AN AIRBORNE CHEMICAL AGENT ADOPTED BY ACGIH (AMERICAN ISTS) IN ITS PUBLICATION ENTITLED:	
					Title :		
					Reference : CAGAAK,120,6,1105,1986	Effective Date: 13MCH198	
					Last Amendment :	Entry / Update: MCH1991	
CAN	REG	USE STORE LABEL	occ	RQR	INGREDIENT DISCLOSURE LIST CONCENTRATION 0.1% W HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS INFORMATION ON HAZARDOUS MATERIALS USED IN THI BY THE HAZARDOUS PRODUCTS ACT AND THE CONTROI (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AI REGULATIONS IMPOSE STANDARDS ON EMPLOYERS FOR CONTROLLED PRODUCTS AND ADDRESS LABELLING AN INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF EQUAL TO OR GREATER THAN SPECIFIED IN THE INGRED DISCLOSED IN THE SAFETY DATA SHEET. Title:	S) IS A NATIONAL SYSTEM TO PROVIDE E WORKPLACE. WHMIS IS IMPLEMENTED LLED PRODUCTS REGULATIONS ND CORPORATE AFFAIRS). THE THE USE, STORAGE AND HANDLING OF DIDENTIFICATION, EMPLOYEE OF A MATERIALS SAFETY DATA SHEET AN INGREDIENT IN A CONCENTRATION	
					Edition designation and		
					Reference : CAGAAK,122,2,551,1988	Effective Date: 31DEC198	
					Last Amendment :	Entry / Update : APR1991	
CSK	REG	MANUF	occ	CLASS RQR RSTR	PRODUCTION AND PROCESSING OF CADMIUM OXIDE IS OCCUPATIONAL CARCINOGENIC RISK. REQUIREMENTS A GIVEN.		
					<u>Title</u> : DIRECTIVE NO. 4/1985 ON HYGIENIC PRINCIPLES CARCINOGENS	FOR WORK WITH CHEMICAL	
					Reference : VMZSR*,3,,1985	Effective Date: 1APR1985	
					Last Amendment: VMZSR*,,10,98,1990	Entry / Update: DEC1991	
DEU	REC	AIR	occ	MAK	CARCINOGENIC WORKING MATERIAL PROVEN IN ANIMA MAK VALUE ESTABLISHED. APPLIES TO CADMIUM AND I (AS INSPIRABLE DUSTS/AEROSOLS). Title: MAXIMUM CONCENTRATIONS AT THE WORKPLA VALUES FOR WORKING MATERIALS (MAXIMALE BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)	BIOAVAILABLE CADMIUM COMPOUNDS ACE AND BIOLOGICAL TOLERANCE	
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :	Entry / Update: JAN1992	
	EU REG	CLASS	EL	- CLASS RQR RQR	RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENE OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS IN SUBSTANCES IN THE GERMAN LEGISLATION.	그 가다가 하다 하는데 하는데 경우를 살아왔다. 눈을 잃었다면 하는 사용이 없어 있다고 있는데 그리고 있다. 휴대 (1988)
DEU	REG	PACK		KQK	SUBSTANCES IN THE GENVIAN LEGISLATION.		
DEU	REG			RUR	Title: ORDINANCE ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
DEU	REG			KQK		FAHRSTOFFVERORDNUNG) Effective Date: 15JUN1991	

Common Name: Cadmium Oxide

RTECS Number: EV1925000 CAS Number: 1306-19-0

_	Type	Subject	Spec.	Description	Level /	Summary In	formation :		
EEC	REG	CLASS LABEL PACK	-	CLASS RQR RQR	CUMULA LABEL: T CUMULA BREATHI POSSIBLE CONCEN' 23/25); D. 40). FROM DANGER FROM 0.1	TIVE EFFECT T-TOXIC; TO TIVE EFFECT E DUST (\$ 22) E) (\$ 44). CLA TRATION RAI ANGER OF CI M 1% TO 10% OF CUMULA 1% TO 1%: XI	XIC BY INHALATION AND IF SWA S (R 33). XN - HARMFUL; POSSIBL XIC BY INHALATION AND IF SWA S (R 33); POSSIBLE RISKS OF IRRE ; IF YOU FEEL UNWELL, SEEK ME SSIFICATION OF PREPARATIONS (NGE: ABOVE 10%: T -TOXIC; TOXI JMULATIVE EFFECTS (R 33). POSS : XN - HARMFUL; HARMFUL BY IN TIVE EFFECTS (R 33); POSSIBLE RI N - HARMFUL; HARMFUL BY INHA TIVE EFFECTS (R 33).	E RISKS OF IRREVERSIBLE EFF LLOWED (R 23/25); DANGER OF VERSIBLE EFFECTS (R 40); DO I DICAL ADVICE (SHOW THE LAI CONTAINING THE SUBSTANCE! C BY INHALATION AND IF SWA IBLE RISKS OF IRREVERSIBLE E WHALATION AND IF SWALLOW! ISKS OF IRREVERSIBLE EFFECT!	ECTS (R 40). NOT BEL WHERE IN ALLOWED (R EFFECTS (R ED (R 20/22). S (R 40).
						REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 19 IS AND ADMINISTRATIVE PROVISI AND LABELLING OF DANGEROUS	IONS RELATING TO THE CLASS	THE LAWS,
					Referenc		OJEC**,196,,1,1967	Effective Date :	1JUL1992
						endment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
						1 10 10 10			
GBR	REG	AIR	occ	MEL			AND 10 MIN-TWA: 0.05 MG/M3 OF		
							ATIONAL EXPOSURE LIMITS FOR TO HEALTH REGULATIONS	USE WITH THE CONTROL OF SC	JBS I AINCES
					Referenc	e :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Ame	endment:	GNHSE*,EH40,,11,1992	Entry / Update:	1992
		IMPRT		RQR	AND POL AND SKI HANDLII COMPET COMPET EMERGE COMPET EFFICIEN OUTSIDE CONTAIN	LUTION OF THE STATE OF THE STAT	INT ACCIDENTS AND LIMIT EVEN' THE ENVIRONMENT; (C) PROVISIO KERS IN ORDER TO ENSURE HEAL. NTS AND THE FOREGOING CHEMI LITIES IN CASE OF MAJOR ACCIDE LITIES 3 MONTHS BEFORE COMME S TO HOW MAJOR ACCIDENTS SHO LITIES WITH INFORMATION AND N OFF-SITE EMERGENCY; (H) PROVI LIBLE TO BE AFFECTED BY A MAL LILEARLY IDENTIFY CONTENTS. M	IN OF RELEVANT FACTUAL KNOTH AND ENVIRONMENTAL SAF CAL; (D) NOTIFICATION OF TH INTS; (E) NOTIFICATION OF SIT NCING; (F)PREPARATION OF AI DULD BE COPED WITH; (G) PRO MEANS TO RESPOND QUICKLY VISION OF INFORMATION TO PE	OWLEDGE FETY WHEN E ES TO THE N ON-SITE DVISION OF AND ERSONS
					SIGNIFIC SAFETY CHEMICA INFORMA	CANT INFORM REPORTS TO AL TO INDIA, ATION REGAL	L DATA; (J) PREPARATION OF A SA MATION REGARDING HAZARD OF ' THE COMPETENT AUTHORITIES; (IMPORTERS MUST SUPPLY THE C RDING THE SHIPMENT. (APPLIES '	ANUFACTURERS, PHYSICAL, C AFETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS (K) FOR THE IMPORT OF A HAZ COMPETENT AUTHORITIES WITT TO CADMIUM OXIDE FUMES)	CHEMICAL G ANY SION OF ARDOUS H SPECIFIED
					SIGNIFIC SAFETY CHEMIC INFORMA Title:	CANT INFORM REPORTS TO AL TO INDIA, ATION REGAL THE MANUE,	L DATA; (J) PREPARATION OF A SA IATION REGARDING HAZARD OF ' THE COMPETENT AUTHORITIES; (IMPORTERS MUST SUPPLY THE O RDING THE SHIPMENT. (APPLIES T ACTURE, STORAGE AND IMPORT (ANUFACTURERS, PHYSICAL, CAFETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS. (K) FOR THE IMPORT OF A HAZ. COMPETENT AUTHORITIES WITH TO CADMIUM OXIDE FUMES) OF HAZARDOUS CHEMICALS RI	CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989
					SIGNIFIC SAFETY CHEMIC INFORM Title :	CANT INFORM REPORTS TO AL TO INDIA, ATION REGAL THE MANUE,	L DATA; (J) PREPARATION OF A SA MATION REGARDING HAZARD OF ' THE COMPETENT AUTHORITIES; (IMPORTERS MUST SUPPLY THE C RDING THE SHIPMENT. (APPLIES '	ANUFACTURERS, PHYSICAL, CAPETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS. (K) FOR THE IMPORT OF A HAZ COMPETENT AUTHORITIES WITTO CADMIUM OXIDE FUMES) OF HAZARDOUS CHEMICALS REFECTIVE Date:	CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989
MEX	REG	AIR	осс	MXL	SIGNIFIC SAFETY CHEMIC, INFORM, Title: Reference Last Ame	CANT INFORM REPORTS TO AL TO INDIA, ATION REGAI THE MANUE, RE : Rendment: WORKPLACE	L DATA; (J) PREPARATION OF A SA IATION REGARDING HAZARD OF ' THE COMPETENT AUTHORITIES; (IMPORTERS MUST SUPPLY THE C RDING THE SHIPMENT. (APPLIES T ACTURE, STORAGE AND IMPORT OF GAZIN*,787,1989	ANUFACTURERS, PHYSICAL, CAFETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS (K) FOR THE IMPORT OF A HAZ. COMPETENT AUTHORITIES WIT OF CADMIUM OXIDE FUMES) OF HAZARDOUS CHEMICALS RIEffective Date: Entry/Update: DUCED, STORED OR HANDLED	CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992
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MEX	REG	AIR	осс	MXL	SIGNIFIC SAFETY CHEMIC, INFORMA Title: Reference Last Ame AT ANY CONCEN Title:	CANT INFORM REPORTS TO AL TO INDIA, ATION REGAI THE MANUE. SE : CONTROL C	L DATA; (J) PREPARATION OF A SATATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (IMPORTERS MUST SUPPLY THE CRDING THE SHIPMENT. (APPLIES TACTURE, STORAGE AND IMPORT OF GAZIN*,787,,,1989 WHERE THIS SUBSTANCE IS PROD	ANUFACTURERS, PHYSICAL, CAFETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS (K) FOR THE IMPORT OF A HAZ. COMPETENT AUTHORITIES WITTO CADMIUM OXIDE FUMES) OF HAZARDOUS CHEMICALS RIEffective Date: Entry / Update: DUCED, STORED OR HANDLED XCEEDED AT ANY TIME.	CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 A
MEX	REG	AIR	occ	MXL	SIGNIFIC SAFETY CHEMICA INFORMATITE : Reference Last Ame AT ANY CONCENTITE : Reference :	CANT INFORM REPORTS TO AL TO INDIA, ATION REGAI THE MANUE. SE : CONTROL C	L DATA; (J) PREPARATION OF A SATATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (IMPORTERS MUST SUPPLY THE CRDING THE SHIPMENT. (APPLIES TACTURE, STORAGE AND IMPORT OF GAZIN*,787,,,1989 WHERE THIS SUBSTANCE IS PROPERLY AS A SHOULD NEVER BE EN NO.10 RELATED TO SECURITY AS IN INC.10 RELATED TO SECURITY AS INC.10 RELATED TO SECURITY AS IN INC.10 RELATED TO SECURITY AS INC.10 RELATED TO S	ANUFACTURERS, PHYSICAL, CAFETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS. (K) FOR THE IMPORT OF A HAZ. COMPETENT AUTHORITIES WITH TO CADMIUM OXIDE FUMES) OF HAZARDOUS CHEMICALS RIEffective Date: Entry/Update: DUCED, STORED OR HANDLED XCEEDED AT ANY TIME. AND HYGIENIC CONDITIONS AT YOU A LAS CONDICIONES DE SEGON	CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 A
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					SIGNIFIC SAFETY CHEMICAL INFORMATIVE: Reference Last Ame AT ANY CONCENTIVE: Reference Last Ame AT ANY PERMISS CADMIU Title:	CANT INFORM REPORTS TO AL TO INDIA, ATION REGAI THE MANUF. BE : BENDMENT: WORKPLACE HIGIENE DE BENDMENT: WORKPLACE BELE LEVEL M OXIDE PRO INSTRUCTIO WORKPLACE HIGIENE DE	L DATA; (J) PREPARATION OF A SATATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (IMPORTERS MUST SUPPLY THE CRIME THE SHIPMENT. (APPLIES TACTURE, STORAGE AND IMPORT OF GAZIN*,787,,,1989 WHERE THIS SUBSTANCE IS PROPOSED OF MACHINE SUBSTANCE IS PROPOSED OF TRABAJO). DOMEX*,,,,1984 DOMEX*,,,,1984 DOMEX*,,,,1989 WHERE THIS SUBSTANCE IS PROPOSED OF 0.05 MG/M3 MUST BE OBSERVED OF 0.05 MG/M3 MUST BE OBSERVED OUTTON). NO.10 RELATED TO SECURITY ASSESSMENT OF THE PROPOSED O	ANUFACTURERS, PHYSICAL, CAPETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS. (K) FOR THE IMPORT OF A HAZ. COMPETENT AUTHORITIES WITTO CADMIUM OXIDE FUMES) OF HAZARDOUS CHEMICALS REFECTIVE Date: Entry / Update: DUCED, STORED OR HANDLED XCEEDED AT ANY TIME. AND HYGIENIC CONDITIONS AT YO A LAS CONDICIONES DE SECULOPED, STORED OR HANDLED ENTRY / Update: Entry / Update: DUCED, STORED OR HANDLED CONDITIONS AT A PERIOD OF 8 HOURS.	CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 A GURIDAD E 28MAY1984 DEC1991 A MAXIMUM (APPLIES TO
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	REG	AIR	occ	MXL	SIGNIFIC SAFETY CHEMICAL INFORMATIVE: Reference Last Ame AT ANY CONCENTITUE: Reference Last Ame AT ANY PERMISS CADMIU Title: Reference Last Ame O.001 MC Title:	CANT INFORM REPORTS TO AL TO INDIA, ATION REGAI THE MANUE. BE : BENDMENT: WORKPLACE TRATION OF INSTRUCTIO WORKPLACE HIGIENE DE BENDMENT: BEND	L DATA; (J) PREPARATION OF A SATATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES. THE COMPETENT AUTHORITIES TO REPORT OF THE COMPETENT AUTHORITIES TO RECEIVE ACTURE, STORAGE AND IMPORT OF THE COMPETENT OF TH	ANUFACTURERS, PHYSICAL, CAPETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS. (K) FOR THE IMPORT OF A HAZ. COMPETENT AUTHORITIES WITTO CADMIUM OXIDE FUMES) OF HAZARDOUS CHEMICALS RIEffective Date: Entry / Update: DUCED, STORED OR HANDLED XCEEDED AT ANY TIME. AND HYGIENIC CONDITIONS AT YOU A LAS CONDICIONES DE SECTION OF SHOURS. AND HYGIENIC CONDITIONS AT YOU A LAS CONDICIONES DE SECTION OF SHOURS. AND HYGIENIC CONDITIONS AT YOU A LAS CONDICIONES DE SECTION OF SHOURS. AND HYGIENIC CONDITIONS AT YOU A LAS CONDICIONES DE SECTION OF SHOURS.	CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 A GURIDAD E 28MAY1984 DEC1991 A MAXIMUM (APPLIES TO GURIDAD E 28MAY1984 DEC1991
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Common Name: Cadmium Oxide

RTECS Number: EV1925000 CAS Number: 1306-19-0

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	REC	AIR	occ	CC TLV	/PRODUCTION/THIS	MG/M3 /FUME, AS CD/ TIME WEIGHTED AVG (THRESHOLD LIMIT VALUE IS INTENDED FOR E AS A GUIDELINE OR RECOMMENDATION IN	USE IN THE PRACTI	
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY	occ	MXL MXL	50 MG/M3 /CADMIUM	FUME (AS CD)/		
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,56,1990	Effective Date :	JUN1990
					Last Amendment:	XPHPAW,90,117,56,1990	Entry / Update :	OCT1991
USA	REG		INDST	RQR RQR	THE THRESHOLD PLANNING ACTIVITIES TWO TPO'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. O'S UBJECT TO REGULA TO OR GREATER THAN REPORTING TO THE 1	I THE PRESENCE OF EXTREMELY HAZARDOU ANNING QUANTITY (TPQ), IN POUNDS, REQUIDES TO BE CONDUCTED. FOR CHEMICALS THAN THESE CASES, THE LOWER QUANTITY APPLE SIZE LESS THAN 100 MICRONS, OR IF THE SITHERWISE, THE HIGHER QUANTITY APPLIES. THO UNDER SARA 304. RELEASES OF SUBSTANTHEIR REPORTABLE QUANTITY (RQ), IN POWATIONAL RESPONSE CENTER UNDER THE CONTINUE OF THE CONTINUE COMPENSATION, AND LIABILITY ACCESSIONSE, COMPENSATION, AND LIABILITY ACCESSIONSE.	TARE SOLIDS, THE LIES FOR SOLIDS IN SUBSTANCE IS IN SOLIDS THESE CHEMICALS ANCES, IN QUANTITUUNDS, ARE SUBJECT OMPREHENSIVE	RGENCY RE MAY BE POWDER DUTION OR GARE ALSO TES EQUAL
						ON 302(A) EMERGENCY PLANNING AND COM REMELY HAZARDOUS SUBSTANCES AND THE		
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991

Common Name: Cadmium Sulphate

RTECS Number: EV2700000 CAS Number: 10124-36-4

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
CAN	REG	USE STORE LABEL	осс	RQR	HAZARDOUS MATER INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESEN	SURE LIST CONCENTRATION 0.1% WEIG IALS INFORMATION SYSTEM (WHMIS) IS AZARDOUS MATERIALS USED IN THE WE PRODUCTS ACT AND THE CONTROLLEITHE DEPARTMENT OF CONSUMER AND GOOD TO BE STANDARDS ON EMPLOYERS FORTHEUTS AND ADDRESS LABELLING AND ID TRAINING, AS WELL AS THE UPKEEP OF ACE IN A CONTROLLED PRODUCT OF AN TER THAN SPECIFIED IN THE INGREDIEN AFETY DATA SHEET.	A NATIONAL SYSTEM TO ORKPLACE. WHMIS IS IM D PRODUCT'S REGULATIC CORPORATE AFFAIRS). TO USE, STORAGE AND HA ENTIFICATION. EMPLOY A MATERIALS SAFETY D INGREDIENT IN A CONC.	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	3,13,13,13,13,13,13,13,13,13,13,13,13,13	Entry / Update :	APR1991
DEU	REC	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT OF SLIGHTLY HAZARDO THE BASIS FOR WATE HAZARDOUS SUBSTA	CLASSIFIED AS VERY HAZARDOUS TO W CLASSES ARE: WGK 3 = VERY HAZARDO US; WGK 0 = IN GENERAL NOT HAZARD ER-PROTECTION REQUIREMENTS FOR IN INCES ARE HANDLED.	OUS; WGK 2 = HAZARDO DOUS.) THE CLASSIFICAT DUSTRIAL PLANTS IN W	US; WGK 1 =
						ATIVE RULES CONCERNING WATER-HAZ NGSVORSCHRIFT WASSERGEFAEHRDEN		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	I REC AIR OCC MAK			MAK	MAK VALUE ESTABLE (AS INSPIRABLE DUS		AVAILABLE CADMIUM CO	OMPOUNDS
					VALUES FOR BIOLOGISCH	CONCENTRATIONS AT THE WORKPLACE R WORKING MATERIALS (MAXIMALE ARI E ARBEITSSTOFFTOLERANZWERTE)	BEITSPLATZKONZENTRA	
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCE SECURITY MEASURE: HAZARD TO HUMAN: EXPLOSIONS. AN INVAUTHORITY HAS TO CERTAIN THRESHOLL THE PLANT IS REQUI	PLIES TO SPECIFIED PLANTS IN WHICH D DURING AN INCIDENT, THE OPERATO IS TO PREVENT INCIDENTS IN WHICH THE SOR THE ENVIRONMENT DUE TO HIGHE PENTORY OF STORED SUBSTANCES HAS BE INFORMED IMMEDIATELY WHEN AND AMOUNTS OF THE SUBSTANCE ARE EXTED AND THE OPERATOR HAS TO INFORMED THE PLANT AND THE ADEQUATE BOTTOM THE PLANT AND THE ADEQUATE BOTTOM THE PLANT AND THE ADEQUATE BOTTOM TO PRESENT THE PLANT AND THE ADEQUATE BOTTOM THE PLANT AND THE PLANT PLANT PROPERTY OF THE PLANT P	R HAS TO TAKE THE NEG E SUBSTANCE CAUSES A ER EMISSIONS, FIRES, OR TO BE KEPT. THE COMP INCIDENCE HAPPENED. CCEEDED A SAFETY ANA EM THE NEIGHBOURHOO	SERIOUS STENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VERORDN	IUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
USA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE	G (TWA) 0.05 MG/M3 /CADMIUM DUSTS & ENDED FOR USE IN THE PRACTICE OF IN IN THE CONTROL OF POTENTIAL HEAT LIMIT VALUES	DUSTRIAL HYGIENE AS	
							Effective Date	1000
					Reference :	ACGIH*,,,11,1989 ACGIH*,,,11,1991	Effective Date : Entry / Update :	1989 DEC1991
USA	REC	SAFTY	occ	MXL MXL	50 MG/M3 /CADMIUM		Emy) Opdate,	DEGISSI
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,56,1990	Effective Date :	JUN1990
					Last Amendment :		The last of the state of the last	
					_astranonament.	XPHPAW,90,117,56,1990	Entry / Update :	OCT1991

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
BRA	REG	FOOD		AL	SPECIFIED PLANT PRODUCTS: 3.5MG/KG		
					Title ; NORMAS BASICAS		
					Reference : BRAFI*,1969	Effective Date :	
					Last Amendment ;	Entry / Update :	AUG1982
CAN	REG	TRNSP LABEL PACK		CLASS RQR	PIN (PRODUCT IDENTIFICATION NO.): UN1573. CLASS (6.1): PENVIRONMENT. SPECIAL PROVISIONS: 109, 118. PACKING GR III—MINOR DANGER). MAXIMUM AMOUNT PER PACKAGE TH PASSENGER AIRCRAFT OR VEHICLE: 25 KG; MAXIMUM AMOUT TRANSPORTED ON A CARGO AIRCRAFT: 100 KG. PRESCRIBED DANGEROUSGOODS REGULATIONS, UNDER THE TRANSPORT (ADMINISTERED BY THE DEPARTMENT OF TRANSPORT). THE INTENDED TO PROMOTE SAFETY INTHE TRANSPORTATION OAS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULES AT TRANSPORT ACCROSS CANADA. THESE ARE BASED ONUNITE THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR DUNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULA GENERAL GROUPS OF CHEMICAL SUBSTANCES.	OUP II, (I=GREAT DANG AT MAY BE TRANSPORT JUNT PER PACKAGE THAT D BY THE TRANSPORTATI ATION OF DANGEROUS E ACT AND REGULATION OF DANGEROUS GOODS II APPLICABLE TO ALL MOI ED NATIONS RECOMMEN DETAILS. RECORDS ARE I	ER, ED ON A MAY BE ON OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED
					Title :		
					Reference : CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :	Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	INGREDIENT DISCLOSURE LIST CONCENTRATION 0.1% WEIGH HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) IS INFORMATION ON HAZARDOUS MATERIALS USED IN THE WO BY THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLED (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND CREGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORTHE CONTROLLED PRODUCTS AND ADDRESS LABELLING AND IDINSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF A (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF AN EQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDIENT DISCLOSED IN THE SAFETY DATA SHEET.	A NATIONAL SYSTEM TO DRKPLACE. WHMIS IS IM D PRODUCTS REGULATIO CORPORATE AFFAIRS). TI USE, STORAGE AND HAI ENTIFICATION, EMPLOY A MATERIALS SAFETY DA INGREDIENT IN A CONCI	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :		
					Reference : CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	Entry / Update :	APR1991
DEU	REC	AIR	осс	MAK	CARCINGGENIC WORKING MATERIAL AS SHOWN BY EXPERIE	그들 이렇게 되어 아이에게 되었다면, 아이에게 어려워 하나를 하다.	OUP IIIA1).
					NO MAK VALUE ESTABLISHED. APPLIES TO ARSENIC ACID AI Title: MAXIMUM CONCENTRATIONS AT THE WORKPLACE A VALUES FOR WORKING MATERIALS (MAXIMALE ARE BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)	AND BIOLOGICAL TOLER	
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :	Entry / Update :	JAN1992
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS VERY HAZARDOUS TO W. 3). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDO SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT HAZARD THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR INI HAZARDOUS SUBSTANCES ARE HANDLED. Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS	ATER (WATER-HAZARD O US; WGK 2 = HAZARDON OUS.) THE CLASSIFICAT DUSTRIAL PLANTS IN WE	CLASS: WGK US; WGK 1 = ION FORMS
					(VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENI		
					Reference : GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
EC			INDST	RQR RQR	OPERATORS OF INDUSTRIAL PLANTS WHOSE ACTIVITIES (INC MAY INVOLVE THIS SUBSTANCE IN THE QUANTITIES SPECIFI NOTIFY THE COMPETENT AUTHORITIES. THE INFORMATION ON NOTIFICATION IS DESCRIBED. SPECIFIED QUANTITIES: 500 KC ARSENIC PENTOXIDE, ARSENIC (V) ACID AND SALTS).	ED (SEE BELOW) ARE RE TO BE SUBMITTED IN TH	QUIRED TO
					Title: COUNCIL DIRECTIVE OF 24 JUNE 1982 ON THE MAJOR INDUSTRIAL ACTIVITIES. (82/501/EEC).	R-ACCIDENT HAZARDS C	F CERTAIN
						Effective Date	200504000
					<u>Reference</u> : OJEC**,L230,,1,1982 <u>Last Amendment</u> : OJEC**,L336,,14,1988	Effective Date : Entry / Update :	28SEP1988 SEP1987
BR	REC		AGRIC PESTI	PRO	WITHDRAWAL OF ALL PESTICIDAL USES IN AGRICULTURE AT THE CONTROL ACTION: BECAUSE OF HIGH ACUTE TOXICITY LIFE, PERSISTENCE IN SOIL AND POTENTIAL CARCINOGENICITY (CHEMICAL COMPOUNDS USED AS PESTICIDES, RECO	ND HORTICULTURE. REA TO MAN, LIVESTOCK AN ITY.	SONS FOR
					<u>Reference</u> : GBCPR*,1462,,,1980	Effective Date :	1968
					<u>Last Amendment :</u>	Entry / Update :	NOV1985

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 = MEDIUM DANGER. UN	= POISONOUS SUBSTANCE. PACKII N NO.1573.	NG GROUP: II = SUBSTANCE P	RESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		POISONOUS SUBSTANCE. PACKII I=MINOR DANGER). (APPLIES TO NITE). UN NO. 1574.		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT	f.	RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASSI MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WORE HANDLING EQUIPME! COMPETENT AUTHOR EMERGENCY PLAN A: COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA. INFORMATION REGAI UNDER ITEMS (A) TO (APPLIES TO ARSENIC	E THE RESPONSABILITIES OF OCCUMD HAZARDOUS SUBSTANCE MAY ESSMENT OF MAJOR HAZARDS (CANT ACCIDENTS AND LIMIT EVENTIFIE ENVIRONMENT; (C) PROVISION (CERS IN ORDER TO ENSURE HEALT ITS AND THE FOREGOING CHEMINATES IN CASE OF MAJOR ACCIDE UTIES IN CASE OF MAJOR ACCIDENTIES IN CASE OF MAJOR ACCIDENTIES IN CASE OF MAJOR ACCIDENTIES IN COMMENTATION AND MAJOR ACCIDENTS SHOWN IN THE COMPATION OF A SAME TO BE AFFECTED BY A MAJULEARLY IDENTIFY CONTENTS, MALDATA; (I) PREPARATION OF A SAME TO COMPATE THE COMPETENT AUTHORITIES; (I) IMPORTERS MUST SUPPLY THE CREDING THE SHIPMENT. FOR ISOLA (E) APPLY TO SUBSTANCE QUANT PENTOXIDE, ARSENIC (V) ACID AND ACTURE, STORAGE AND IMPORT OF CAZIN*,787,,,1989	Y BE INVOLVED. THESE RESPONDED. AUSES, OCCURRENCE, FREQUE FUAL IMPAIRMENT TO HUMAN N OF RELEVANT FACTUAL KN HAND ENVIRONMENTAL SAF CAL; (D) NOTIFICATION OF TH NTS; (E) NOTIFICATION OF SIT NCING; (F) PREPARATION OF A DULD BE COPED WITH; (G) PRO MEANS TO RESPOND QUICKLY, ISION OF INFORMATION TO PE OR ACCIDENT; (I) LABELLING ANUFACTURERS, PHYSICAL, C MFETY DATA SHEET INCLUDIN THIS SUBSTANCE AND SUBMISS KN FOR THE IMPORT OF A HAZ COMPETENT AUTHORITIES WIT TED STORAGES, THE REPONSA TTY EXCEEDING OR EQUAL TO ND SALTS THEREOF).	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE IN ON-SITE VISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED IBILITIES D 500KG.
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL (Title : INSTRUCTION WORKPLACE	WHERE THIS SUBSTANCE IS PROIDED ING/M3 MUST BE OBSERVED FOR NO.10 RELATED TO SECURITY AS. (INSTRUCTIVO NO. 10, RELATIVANCE CENTROS DE TRABAJO).	OR A PERIOD OF 8 HOURS. ND HYGIENIC CONDITIONS AT	1
					Reference :	DOMEX*1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*1989	Entry / Update ;	DEC1991
RUS	REG	USE	AGRIC	PRO	PROHIBITED FOR USE HIGHLY TOXIC Title: Reference: Last Amendment:	AS A PESTICIDE REASONS FOR TI	HE CONTROL ACTION: CARCIN Effective Date: Entry / Update:	OGEN,
					East Milenument;	OSUMH*,,,30MCH,1978	Entry / Opdate :	A00 1900
RUS	REG	AIR	AMBI	MAC	0.009MG/M3 1X/D, 0.0	04MG/M3 AV/D (CALCULATED VA	LUES)	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,,,,1978	Entry / Update :	JUN1982
UN	REC	TRNSP LABEL PACK	,	CLASS		= POISONOUS SUBSTANCE. PACKI I=MINOR DANGER). (APPLIES TO NITE). UN NO. 1574.		
					The same of the sa			
					Title :			
					Title : Reference : Last Amendment :		Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
UN	REC	TRNSP LABEL PACK	,	CLASS	HAZARD CLASS; 6.1 MEDIUM DANGER, U	= POISONOUS SUBSTANCE, PACKING N NO.1573.	G GROUP: II = SUBSTANCE P	RESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	UNTDG*,,,15,1989	Entry / Update :	SEP1982
JSA	REC	AIR	occ	TLV	SUMMARY - THIS TH	G (TWA) 0.2 MG/M3 /ARSENIC AND SI RESHOLD LIMIT VALUE IS INTENDE E AS A GUIDELINE OR RECOMMEND	D FOR USE IN THE PRACTICE	OF
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment:	ACGIH*,.,11,1991	Entry / Update :	DEC1991
ISA	REC	SAFTY	occ	MXL MXL	100 MG/M3 /CALCIUM	1 ARSENATE (AS AS)/		
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,56,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,56,1990	Entry / Update :	OCT1991
	REG	AIR AQ	INDST EMI EMI	RQR RQR RQR	GREATER THAN ITS R REPORTING TO THE M ENVIRONMENTAL RE CHANGE	RELEASES OF THIS HAZARDOUS SU REPORTABLE QUANTITY (RQ), REPOR NATIONAL RESPONSE CENTER UNDE SPONSE, COMPENSATION, AND LIAI T OF HAZARDOUS SUBSTANCES AND	RTED AS ¢LBS (KG) , ARE SUI R THE COMPREHENSIVE BILITY ACT. (#)- RQ IS SUBJE	BJECT TO
					Reference ;	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
SA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	OR UPON THE NAVIG OF THE CONTIGUOUS	MMARY - FOR PURPOSES OF SECTION OUS SUBSTANCES IN QUANTITIES OF ABLE WATERS OF THE UNITED STATES OF THE UNITED STATES WING TO THE UNITED STATES.	SIVEN SHALL NOT BE DISCHA TES OR ADJOINING SHORELI	ARGED INTO
					Title : REPORTABLE 311	QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update:	SEP1991
SA	REG		INDST	RQR RQR	EXCESS OF THE THRE EMERGENCY PLANNI THERE MAY BE TWO IN POWDER FORM WI SOLUTION OR IN MOI CHEMICALS ARE ALS IN QUANTITIES EQUA ARE SUBJECT TO REPO ENVIRONMENTAL RE	I; SUMMARY - THE PRESENCE OF EXISHOLD PLANNING QUANTITY (TPQ) NG ACTIVITIES TO BE CONDUCTED. TPQ'S GIVEN. IN THESE CASES, T HE TH PARTICLE SIZE LESS THAN 100 M TEN FORM. OTHERWISE, THE HIGHL O SUBJECT TO REGULATION UNDER L TO OR GREATER THAN THEIR REP DRITING TO THE NATIONAL RESPONS SPONSE, COMPENSATION, AND LIAE ON 302(A) EMERGENCY PLANNING A	IN POUNDS, REQUIRES CERTOR CHEMICALS THAT ARE ELOWER QUANTITY APPLIES (ICRONS, OR IF THE SUBSTAL) FOR A 104. RELEASES OF SUI ORTABLE QUANTITY (RQ), IT SE CENTER UNDER THE COMBILITY ACT OF 1980.	RTAIN SOLIDS, FOR SOLIDS NCE IS IN SE BSTANCES, N POUNDS, IPREHENSIVI
						REMELY HAZARDOUS SUBSTANCES		
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	M F	G CLASS MANUF FOOD AQ SAFTY	ADDIT GRND	PRMT RQR	OF ACTIVE INGREDII 1984, FOR WHICH A I LIST INITIATES AN A CONTAINING THE LI INCLUDE IN SETTING RELATING TO FOOD SHELLFISH, AND THE	TES AND ARSENITES; SUMMARY - THI ENTS CONTAINED IN A PRODUCT FIRS' REGISTRATION STANDARD HAS NOT B CCELERATED REREGISTRATION AND I STED ACTIVE INGREDIENTS. THE STAT B PRIORITIES FOR INCLUSION ON LIST AND FEED USE, GROUNDWATER CONT DOSE ACTIVE INGREDIENTS WITH SIGNI CER EXPOSURE BECAUSE OF AGRICULT	T REGISTERED BEFORE NO EEN ISSUED. PUBLICATION DATA C ALL-IN FOR PRODI TUTORY CRITERIA THAT E B ARE THOSE ACTIVE ING TAMINANTS, POTENTIAL R FICANT DATA GAPS AND	VEMBER 1, N OF THIS UCTS PA MUST REDIENTS ESID UES IN THOSE OF
						SECTICIDE, FUNGICIDE, AND RODENT FERED; LIST B	TCIDE ACT: PESTICIDES RI	EQUIRED TO
					Reference :	FEREAC,54,100,22706,1989	Effective Date :	1988
					Last Amendment:	FEREAC,54,100,22706,1989	Entry / Update :	JAN1992
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	EXCEED 50 POUNDS/ POUNDS/PACKAGE. I DECK. ALL SHIP MEN CLASSIFIES THOSE M DESIGNATED AS HAZ LABELING, AND TRA	NSPORTED IN PASSENGER AIRCRAFT A PACKAGE. MAY BE TRANSPORTED IN PACKAGE. MAY BE TRANSPORTED IN CARGO AND ITS MUST BE LABELED POISON.; SUMM LATERIALS WHICH THE DEPARTMENT ARDOUS MATERIALS FOR SHIPPING P NSPORT VEHICLE PLACARDING APPLI BE HAZARDOUS MATERIALS.	CARGO AIRCRAFT NOT TO PASSENGER VESSELS ON MARY - THIS REGULATION OF TRANSPORTATION HAS APERS, PACKAGE MARKIN	EXCEED 200 AND BELOW LISTS AND
						MATERIALS REGULATIONS, PART 172 DOUS MATERIALS COMMUNICATIONS		S TABLES
					Reference ;	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991

Common Name: Calcium Chromate

RTECS Number: GB2750000 CAS Number: 13765-19-0

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
CAN	REG	TRNSP LABEL PACK	-	CLASS RQR	PIN (PRODUCT IDENTIFICATION NO.): NA9096. CLASS (9.2): SPECIALPROVISIONS: 40. PACKING GROUP III, (I=GREATDA PRESCRIBED BY THETRANSPORTATION OF DANGEROUS GO TRANSPORTATION OF DANGEROUS GOODS ACT (ADMINIST TRANSPORT). THE ACT AND REGULATIONS ARE INTENDED TRANSPORTATION OF DANGEROUS GOODS IN CANADA, AS COMPREHENSIVE SET OF RULES APPLICABLE TO ALL MODITHESE ARE BASED ONUNITED NATIONS RECOMMENDATION SHOULD BE CONSULTED FOR DETAILS. RECORDS ARE ENTISHIPPINGNAME FOUND IN THE REGULATIONS; THIS MAY INCHEMICAL SUBSTANCES.	NGER, III=MINOR DANGE ODS REGULATIONS, UNDIFICED BY THE DEPARTMENT OF PROMOTE SAFETY INTO WELL AS PROVIDE ONE ES OF TRANSPORT ACCROONS. THE ACT AND REGULANCE ON THE PROPER OF THE PROPER ON THE PROPER OF THE PROPE	ER). ER THE NT OF THE SS CANADA. ATIONS
					Title :		
					Reference : CAGAAK,124,26,5523,1990	Effective Date :	06DEC199
					Last Amendment:	Entry / Update :	OCT1991
CAN	N REG USE OCC RQR STORE LABEL			RQR	INGREDIENT DISCLOSURE LIST CONCENTRATION 0.1% WERE HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) I INFORMATION ON HAZARDOUS MATERIALS USED IN THE WEST THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLE (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND REGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORTH CONTROLLED PRODUCTS AND ADDRESS LABELLING AND II INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF AN EQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDIED DISCLOSED IN THE SAFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM ED PRODUCT'S REGULATIO O CORPORATE AFFAIRS). TO IE USE, STORAGE AND HA DENTIFICATION, EMPLOY F A MATERIALS SAFETY DO INGREDIENT IN A CONC.	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					<u>Title</u> :		
					Reference : CAGAAK,122,2,551,1988	Effective Date :	31DEC198
					Last Amendment :	Entry / Update :	APR1991
EU	REC	AIR	occ	MAK	CARCINOGENIC WORKING MATERIAL PROVEN IN ANIMAL E MAK VALUE ESTABLISHED. APPLIES TO CHROMIUM(VI) CON THE EXCEPTION OF THOSE PRACTICALLY INSOLUBLE IN WARRIUM CHROMATE AND ZINC CHROMATE. Title: MAXIMUM CONCENTRATIONS AT THE WORKPLACE	MPOUNDS AS DUSTS/AERO ATER SUCH AS LEAD CHR	OSOLS, WITH OMATE,
					VALUES FOR WORKING MATERIALS (MAXIMALE AR BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)	RBEITSPLATZKONZENTRA	TIONEN UND
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment:	Entry / Update :	JAN1992
EU	REG	AIR	ЕМІ	MPC	CHROMIUM(VI) COMPOUNDS IN RESPIRABLE FORM, AS CALL CHROMATE, STRONTIUM CHROMATE AND ZINC CHROMATE BELONG TO CLASS II CARCINOGENS (CLASSES I, II AND III E CONCENTRATION OF THE SUM OF CLASS II CARCINOGENS MASS FLOW OF >= 5 G/H. Title: TECHNICAL GUIDELINES FOR AIR POLLUTION CONTRACTOR	E (CALCULATED AS CHROI EXIST). IN AIR EMISSIONS MUST NOT EXCEED 1 MG/I	MIUM) THE M3 AT A
					REINHALTUNG DER LUFT)		
					<u>Reference</u> : GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					<u>Last Amendment :</u>	Entry / Update :	JAN1992
EU		CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERAL OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MA SUBSTANCES IN THE GERMAN LEGISLATION.		
					Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAF	HRSTOFFVERORDNUNG	
					THE TAXABLE ST. III.		

Reference : BGZBAD,,I,1931,1991 <u>Effective Date :</u> 15JUN1991

Last Amendment : Entry / Update : APR1992

Effective Date: 1980

Entry / Update: JAN1992

Common Name: Calcium Chromate

RTECS Number: GB2750000 CAS Number: 13765-19-0

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
DEU	REG	SAFTY	INDST	RQR	FORM IS PRESENT OF THE NECESSARY SEC IN RESPIRABLE FORM HIGHER EMISSIONS, KEPT. THE COMPETE HAPPENED. WHEN COMPETE FORM ARE EXCEEDE TO INFORM THE NEIG	PPLIES TO SPECIFIED PLANTS IN WHAT COULD BE PRODUCED DURING AN JURITY MEASURES TO PREVENT INC. A CAUSES A SERIOUS HAZARD TO HIS FIRES, OR EXPLOSIONS. AN INVENTION AUTHORITY HAS TO BE INFORM ERTAIN THRESHOLD AMOUNTS OF COURS OF THE PLANT OF	INCIDENT. THE OPERATOR IDENTS IN WHICH CALCIUM UMANS OR THE ENVIRONME ORY OF STORED SUBSTANCE ED IMMEDIATELY WHEN AN CALCIUM CHROMATE IN RESUT IS REQUIRED AND THE OR	HAS TO TAKE CHROMATE INT DUE TO ES HAS TO BE INCIDENCE PIRABLE PERATOR HAS
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VERO	RDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment:		Entry / Update :	NOV1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	22). LABEL: T - TOXIO EXPOSURE - OBTAIN MEDICAL ADVICE (SI Title : COUNCIL DI REGULATION	MAY CAUSE CANCER (R 45). XN - H. C; MAY CAUSE CANCER (R 45); ALSO SPECIAL INSTRUCTIONS BEFORE US HOW THE LABEL WHERE POSSIBLE (S RECTIVE 67/548/EEC OF 27 JUNE 1967 NS AND ADMINISTRATIVE PROVISIO	HARMFUL IF SWALLOWED E (S 53); IF YOU FEEL UNWE S 44). 7 ON THE APROXIMATION OI NS RELATING TO THE CLASS	(R 22); AVOID LL, SEEK F THE LAWS,
						AND LABELLING OF DANGEROUS S		4 11 11 4000
					Reference :	OJEC**,196,,1,1967 OJEC**,L 180,,79,1991	Effective Date : Entry / Update :	1JUL1992 APR1992
EEC	REG	USE SAFTY MONIT	occ occ	RSTR RQR RQR	ARE OR ARE LIKELY ASSESSED. EMPLOYE AT THE WORKPLACE SUBSTANCE. WHERE ENSURE THE PROTEC MUST BE TAKEN. EM AUTHORITY APPROP MUST BE INFORMED TO BE TAKEN AND TI SURVEILLANCE OF W LEAST 40 YEARS. Title: COUNCIL DI RISKS RELAT	A CARCINOGEN. THE RISK TO THE H TO BE EXPOSED TO CARCINOGENS A TRS' OBLIGATIONS INCLUDE REDUC: AND WHERE POSSIBLE ITS REPLACI THE REPLACEMENT OF THE CARCIN TION OF THE WORKERS AND TO RE PLOYERS SHALL WHEN REQUESTED RIATE INFORMATION. THE WORKER: ABOUT THE HEALTH RISKS, HYGIEN HEY CAN CHECK THAT THIS DIRECT YORKERS IS REQUIRED. THE MEDICA RECTIVE OF 28 JUNE 1990 ON THE PI TED TO EXPOSURE TO CARCINOGEN: WITHIN THE MEANING OF ARTICLE IS	AS A RESULT OF THEIR WORL TION OF THE USE OF THE CA EMENT BY A LESS DANGERO NOGEN IS NOT POSSIBLE, ME DUCE THE LEVEL OF THEIR MAKE AVAILABLE TO THE S AND/OR THEIR REPRESENT IIC REQUIREMENTS AND PRI TIVE IS APPLIED. RELEVANT AL RECORDS SHALL BE KEPT ROTECTION OF WORKERS FR S AT WORK (SIXTH INDIVIDU	K MUST BE LRCINOGEN US LASURES TO EXPOSURE COMPETENT TATIVES ECAUTIONS HEALTH FOR AT OM THE JAL
					(90/394/EEC)			
					Reference ;	OJEC**,196,,1,1990	Effective Date :	31DEC1992
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R RESPONSE, COMPENS	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [I ESPONSE CENTER UNDER THE COMI SATION, AND LIABILITY ACT. (#)- RQ IT OF HAZARDOUS SUBSTANCES AN	LBS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT Q IS SUBJECT TO CHANGE	REPORTING AL
					Reference :	CFRUS*,40,302,4,1990 CFRUS*,40,302,4,1990	Effective Date : Entry / Update :	1990 SEP1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	10 (4.54) LBS (KG) FOI HAZARDOUS SUBSTA THE NAVIGABLE WA	R PURPOSES OF SECTION 311 OF THE INCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH M	CLEAN WATER ACT THE FO NOT BE DISCHARGED INTO DIOINING SHORELINES, WAT	OLLOWING OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment:	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LAB INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS AS AS REGULATIONS ARE MORE RESTRICE ELED AS ACUTELY HAZARDOUS AN VED FROM A CONTAINER, IS CONSIL TRIPLE RINSING OR OTHER CLEANIN	TIVE FOR EXCLUSION, ANY D REMAINING IN A CONTAIN DERED A HAZARDOUS WAST	RESIDUE OF VER, OR AN E IF
						JRCE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPEC HEREOF.		
					ILLUSTING III			

Reference : FEREAC,45,,78541,1980

Last Amendment: CFRUS*,40,261,33,1990

Common Name : Calcium Cyanide

RTECS Number: 592-01-8

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
BRA	REG	FOOD	-	AL	STORED GRAIN: 25.0	MG/KG; OTHER FOODSTUFF: 0 MG/KG.		
					Title : NORMAS BAS	SICAS		
					Reference :	BRAFI*,1969	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1982
CAN	REG	TRNSP LABEL PACK		CLASS RQR	THE ENVIRONMENT. III = MINOR DANGER). PASSENGER AIRCRAFTRANSPORTED ON A DANGEROUSGOODS I (ADMINISTERED BY I INTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPER	TFICATION NO.): UN1575. CLASS (6.1): P SPECIAL PROVISIONS: 46,102, 109. PACK MAXIMUM AMOUNT PER PACKAGE TH T OR VEHICLE: 5 KG. MAXIMUM AMOUNT CARGO AIRCRAFT: 50 KG. PRESCRIBED REGULATIONS, UNDER THE TRANSPORT THE DEPARTMENT OF TRANSPORT). THE DTE SAFETY INTHE TRANSPORTATION OF SONE COMPREHENSIVE SET OF RULES AS SCANADA. THESE ARE BASED ONUNITY ATIONS SHOULD BE CONSULTED FOR E SHIPPINGNAME FOUND IN THE REGULA T CHEMICAL SUBSTANCES.	ING GROUP I, (I=GREAT AT MAY BE TRANSPORTED THE TRANSPORTATION OF DANGEROUS IS ACT AND REGULATION OF DANGEROUS IS APPLICABLE TO ALL MOID NATIONS RECOMMENDETAILS. RECORDS ARE I	DANGER, ED ON A MAY BE IN OF GOODS ACT S ARE N CANADA, DES OF DATIONS, ENTERED
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC199
					Last Amendment:		Entry / Update :	OCT1991
sk	REG	CLASS	4.	CLASS	THIS SURSTANCE IS C	CLASSIFIED AS DANGEROUS POISON. (A)	PPLIES TO ALL METAL C	YANIDES)
Six	KLO	CLAGO		CLAGO		IT PROVISION NO. 192 ON POISONS AND		
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT OF SLIGHTLY HAZARDOUS THE BASIS FOR WATER HAZARDOUS SUBSTAUTITE : ADMINISTRA	CLASSIFIED AS VERY HAZARDOUS TO W CLASSES ARE: WGK 3 = VERY HAZARDO US; WGK 0 = IN GENERAL NOT HAZARD ER-PROTECTION REQUIREMENTS FOR IN NCES ARE HANDLED. TIVE RULES CONCERNING WATER-HAZ NGSYORSCHRIFT WASSERGEFAEHRDEN	OUS; WGK 2 = HAZARDO OUS.) THE CLASSIFICAT DUSTRIAL PLANTS IN WI ARDOUS SUBSTANCES	US; WGK 1 = ION FORMS	
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	511011110,0,1111,1000	Entry / Update :	DEC1991
ЛО	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING GR 1575.		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*10004,1990	Entry / Update :	JAN1991
ND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASSI MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WORK HANDLING EQUIPMEI COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM	E THE RESPONSABILITIES OF OCCUPIERS ND HAZARDOUS SUBSTANCE MAY BE II ESSMENT OF MAJOR HAZARDS (CAUSES INT ACCIDENTS AND LIMIT EVENTUAL IF THE ENVIRONMENT; (C) PROVISION OF ITHE ENVIRONMENT; (C) PROVISION OF ITHE SIN ORDER TO ENSURE HEALTH AN ITS AND THE FOREGOING CHEMICAL; (ITHES IN CASE OF MAJOR ACCIDENTS; (ITHES 3 MONTHS BEFORE COMMENCING IS TO HOW MAJOR ACCIDENTS SHOULD INTERSE WITH INFORMATION AND MEANS OFF-SITE EMERGENCY; (H) PROVISION IABLE TO BE AFFECTED BY A MAJOR ACCIDENTS, MANUFLL DATA; (J) PREPARATION OF A SAFETY LATION REGARDING HAZARD OF THIS IS THE COMPETENT AUTHORITIES; (K) FOI	NVOLVED. THESE RESPO , OCCURRENCE, FREQUE IMPAIRMENT TO HUMAN RELEVANT FACTUAL KN D ENVIRONMENTAL SAF D) NOTIFICATION OF SIT G; (F)PREPARATION OF AI BE COPED WITH; (G) PRO TO RESPOND QUICKLY OF INFORMATION TO PE CIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDING UBSTANCE AND SUBMISS	NSABILITIES NCY); (B) HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE VISION OF AND ERSONS OF HEMICAL G ANY SION OF
					CHEMICAL TO INDIA,	IMPORTERS MUST SUPPLY THE COMPERDING THE SHIPMENT.		
					CHEMICAL TO INDIA, INFORMATION REGAL	IMPORTERS MUST SUPPLY THE COMPE	TENT AUTHORITIES WIT	H SPECIFIED
					CHEMICAL TO INDIA, INFORMATION REGAL	IMPORTERS MUST SUPPLY THE COMPERDING THE SHIPMENT.	TENT AUTHORITIES WIT	H SPECIFIED

Common Name: Calcium Cyanide

RTECS Number: EW0700000 CAS Number: 592-01-8

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DUCTS: 25.0 MG/KG CALCULATED AS	S HYDROGEN CYANIDE.	
						DRUGS AND CHEMICAL SUBSTANCES) REGULATIONS, 1978	(FOOD LABELLING, ADDIT	TVES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date:	9
					Last Amendment :		Entry / Update :	SEP1982
RUS	REG	USE	AGRIC	PRO	(APPLIES TO CYANPL	E AS A PESTICIDE REASONS FOR THE AV (BLACK CYANIDE)- A MIXTURE O UBSTANCE - HYDROGEN CYANIDE)		
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	OSUMH*,,,30MCH,1978	Entry / Update :	AUG1988
JN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 SUBSTANCE, UN NO.	= POISONOUS SUBSTANCE. PACKING 1575.	GROUP: I = VERY DANGER	ROUS
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*15,1989	Entry / Update :	SEP1982
JSA	REC	SAFTY	occ	MXL MXL	50 MG/M3 /CYANIDES	s, as CN, potassium and sodium s.	ALTS/	
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,76,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,76,1990	Entry / Update :	OCT1991
JSA	REC	AIR	occ	TLV	SALTS/THIS THRESHO HYGIENE AS A GUIDI HAZARDS,	G (TWA) 5 MG/M3, SKIN /CYANIDES, A OLD LIMIT VALUE IS INTENDED FOR I ELINE OR RECOMMENDATION IN THE	USE IN THE PRACTICE OF IN	NDUSTRIAL
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI	F THIS HAZARDOUS SUBSTANCE, IN (LE QUANTITY (RQ), REPORTED AS [LE ESPONSE CENTER UNDER THE COMPR ATION, AND LIABILITY ACT. (#)- RQ I	SS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
JSA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	EXCEED 25 POUNDS/I POUNDS/PACKAGE. M DECK. VESSEL S HIPM ALL SHIPMENTS MUS MATERIALS WHICH T MATERIALS FOR SHIP	SPORTED IN PASSENGER AIRCRAFT APACKAGE. MAY BE TRANSPORTED IN MAY BE TRANSPORTED IN CARGO ANI MENTS MUST BE STOWED AWAY FROM T BE LABELED POISON. THIS REGULA' HE DEPARTMENT OF TRANSPORTATIO PING PAPERS, PACKAGE MARKING, L ABLE TO THE SHIPMENT AND TRANS	CARGO AIRCRAFT NOT TO D PASSENGER VESSELS ON M CORROSIVE LIQUIDS AND TION LISTS AND CLASSIFIE ON HAS DESIGNATED AS H ABELING, AND TRANSPOR	EXCEED 200 AND BELOV O KEPT DRY IS THOSE AZARDOUS T VEHICLE
					The state of the s	MATERIALS REGULATIONS, PART 17 DOUS MATERIALS COMMUNICATIONS		TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
ASL	REG	USE SAFTY	PESTI PESTI	RSTR CNTRL	FOR ALL USES. THE GINGREDIENT(S) SPECI	CFRUS*,49,172,101,1990 I CALCIUM CYANIDE AS THE SOLE AIVEN USES OF PESTICIDE PRODUCTS FIED HAVE BEEN CLASSIFIED FOR RE	CONTAINING THE ACTIVE	
						TE DIRECT SUPERVISION OF A CERTIF	TED APPLICATOR.	
						CLASSIFIED FOR RESTRICTED USE		
					Reference :	FEREAC,43,,5790,1978	Effective Date :	1978
					Last Amendment:	CFRUS*,40,152,175,1990	Entry / Update :	JAN1992

Common Name : Calcium Cyanide

RTECS Number: EW0700000 CAS Number: 592-01-8

Area	Type	Subject	Spec.	Description	Level / Summary II	nformation:		
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	ACUTE HAZARDOUS FOR EXCLUSION. AN REMAINING IN A COL CONSIDERED A HAZA	WASTES (H). THIS CHEMICAL, IF DISC WASTE. ACUTE HAZARDOUS WASTES Y RESIDUE OF THIS CHEMICAL LABEL NTAINER, OR AN INNER LINER REMOV ARDOUS WASTE IF DISCARDED UNLES IS ARE TAKEN (40 CFR 261.33E).	REGULATIONS ARE MORE ED AS ACUTELY HAZARDO /ED FROM A CONTAINER,	RESTRICTIVE DUS AND IS
					Title 1	JRCE AND CONSERVATION RECOVERY PRODUCTS, OFF-SPECIFICATION SPECI- HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
		FOOD	ADDIT	RQR	INITIATES AN ACCEL THE LISTED ACTIVE INGREDIENT CASES I Title: FEDERAL IN	ION STANDARD HAS NOT BEEN ISSUE. ERATED REREGISTRATION AND DATA INGREDIENTS. IN PARTICULAR THE LI HAVING INDIRECT FOOD OR FEED USE SECTICIDE, FUNGICIDE, AND RODENT FERED; LIST C.	C ALL-IN FOR PRODUCTS ST INCLUDES A NUMBER O S.	CONTAINING OF ACTIVE
					Reference ;	FEREAC,54,140,30846,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,140,30846,1989	Entry / Update :	JAN1992
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WA	R PURPOSES OF SECTION 311 OF THE C NCES IN QUANTITIES GIVEN SHALL N TERS OF THE UNITED STATES OR ADJO OR OUTER DEEP WATERS WHICH MAY UNITED STATES.	OT BE DISCHARGED INTO DINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBSTA	ANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	4000
					1 (0) 0) 0)	1 miles in the interest in the second	Lifective Date .	1986

Common Name: Calcium Oxide

RTECS Number: EW3100000 CAS Number: 1305-78-8

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
ARG	REG	AIR	occ	MPC	8H-TWA: 2 MG/M3			
		344		00.0	RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN TH I NO. 444/1991 OF THE MINISTRY OF W REGULATION DECREE NO. 351/1979 U Y AT WORK)	ORK AND SOCIAL SECURI	TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date:	29MAY1991
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	AIR	occ	OCC TLV	REGULATIONS, UNDI LABOUR). THE REGUL CONCENTRATION OF CHEMICAL AGENT AL INDUSTRIAL HYGIEN	CRIBED BY THE CANADA OCCUPATION OF THE CANADA LABOUR CODE (ADMINISTRY OF THE CANADA LABOUR CODE (ADMINISTRY OF THE CANADA CONFIDENCE OF THE CANADA OCCUPATION OF THE CANADA OCCUPATION OF THE CANADA OCCUPATION OF THE CANADA CONFIDENCE OF THE CANADA OCCUPATION OF THE CANADA CONFIDENCE OF THE CANADA OCCUPATION OF THE CANADA CONFIDENCE OF THE CANADA	IINISTERED BYTHE DEPART SHALL BE EXPOSED TO A EXCESS OF THE VALUE FO ERENCE OF GOVERNMENTA	MENT OF R THAT AL
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update:	MCH1991
CAN	AN REG USE OCC STORE LABEL		RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSIONS IMPOSIONS CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1% WEIG IALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLL THE DEPARTMENT OF CONSUMER AND SE STANDARDS ON EMPLOYERS FORTI ICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP O CE IN A CONTROLLED PRODUCT OF A TER THAN SPECIFIED IN THE INGREDII AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATIC OCORPORATE AFFAIRS). TO HE USE, STORAGE AND HA IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO IN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION	
					C. King Chan		22 00 200	
					Reference : Last Amendment :	CAGAAK,122,2,551,1988	Effective Date : Entry / Update :	31DEC1987 APR1991
CAN	REG	TRNSP LABEL PACK	-	CLASS RQR	(I=GREAT DANGER, I TRANSPORTED ONA I PACKAGE THAT MAY TRANSPORTATION OI DANGEROUS GOODS REGULATIONS ARE II GOODS IN CANADA, ALL MODES OF TRAN RECOMMENDATIONS RECORDS ARE ENTER	TIFICATION NO.): UN1910. CLASS (8): CIII=MINOR DANGER). MAXIMUM AMORASSENGER AIRCRAFT OR VEHICLE: 2 BE TRANSPORTED ON A CARGO AIRCE TO ANGEROUSGOODS REGULATIONS, ACT (ADMINISTERED BY THE DEPART OF THE ACT AND REGULATIONS SHOULD ONE COMPREHED UNDER THE PROPER SHIPPINGNAGENERAL GROUPS OF CHEMICAL SUITED THE PROPER SHIPPINGNAG	DUNT PER PACKAGE THAT I 5 KG. MAXIMUM AMOUNT CRAFT: 100 KG. PRESCRIBEI UNDER THE TRANSPORTA' IMENT OF TRANSPORT). THE E TRANSPORTATION OF DA ENSIVE SET OF RULES APP LE BASED ONUNITED NATIC LD BE CONSULTED FOR DE ME FOUND IN THE REGUL	MAY BE PER D BY THE TION OF HE ACT AND ANGEROUS LICABLE TO DNS TAILS.
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :	ONO/NI, 124,20,0020, 1000	Entry / Update :	OCT1991
201/	DEC	AID	000	****		PLIES TO LIME DUST WITH IRRITATING		
CSK	REG	AIR	occ	MAC		NO. 46/1978 ON HYGIENIC REQUIREME		NVIRONMEN
					Reference : Last Amendment :	HPMZC*,39,,,1978 HPMZC*,58,,,1985	Effective Date : Entry / Update :	MCH1985 DEC1991
CSK	REG	FOOD GOODS		PRMT		BER PRODUCTS PERMITTED FOR CON		
						NO. 62 ON HYGIENIC REQUIREMENTS CONTACT WITH FOODSTUFFS AND HU		GOODS
					Reference :	HPMZC*,54,,,1982	Effective Date :	1JAN1983

Common Name: Calcium Oxide

RTECS Number: EW3100000 CAS Number: 1305-78-8

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS SLIGHTLY HAZARDOUS TO WATER (WA WGK 1). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDOUS; WGK WGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT HAZARDOUS. FORMS THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR INDUSTRIWATER-HAZARDOUS SUBSTANCES ARE HANDLED.	2 = HAZA THE CLA	ARDOUS;
					Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS SUBS' (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE STOFFE)	TANCES	
						e Date :	
						Update :	DEC1991
DEU	REC	AIR	осс	MAK	8H-TWA: 5 MG/M3, CALCULATED AS TOTAL DUST (20C, 101.3 KPA). LOCAL STEL: 10 MG/M3; CEILING VALUE; 8X/SHIFT.	RRITANT	5 MIN -
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPLACE AND BIOLOGIC VALUES FOR WORKING MATERIALS (MAXIMALE ARBEITSPLATZKO) BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)		
						e Date :	
						Update:	JAN1992
DEU	REG	AQ	DRINK	PRMT	PERMITTED AS AN ADDITIVE IN DRINKING WATER PROCESSING. MAY ONLY ADJUSTMENT OF THE PH-VALUE, THE SALT CONTENT, CALCIUM CONTENT REMOVAL OF SELENIUM, NITRATE, SULFATE, HUMIC SUBSTANCES; REGEN SORBENTS.	Y BE USEL	FOR: PACITY;
					<u>Title</u> : ORDINANCE ON DRINKING WATER (TRINKWASSERVERORDNUNG)		
					Reference : BGZBAD,,I,2612,1990 Effective	e Date :	01JAN1991
					Last Amendment: BGZBAD,,I,227,1991 Entry /	Update:	DEC1991
EEC	REG	FOOD FOOD		RQR MXL RSTR	THE SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF REGENERATED WHICH IS INTENDED TO OR DOES COME INTO CONTACT WITH FOODSTUFFS QUANTITY OF THE SUM OF OXIDES AND HYDROXIDES OF AL, CA, MG AND AL, CA, MG AND K: 2 MG/DM2. Title: COUNCIL DIRECTIVE OF 25 APRIL 1983 ON THE APPROXIMATION OF MEMBER STATES RELATING TO MATERIALS AND ARTICLES MADE CELLULOSE FILM INTENDED TO COME INTO CONTACT WITH POOD	S. MAXIMUSI AND SI F THE LAV	JM LICATES OF VS OF THE ERATED
							01APR1987
						<u>e Date :</u> Update :	OCT1987
EEC	REG	FEED	ADDIT	PRMT	CALCIUM OXIDE (ES29) MAY BE ADDED AS AN ACIDITY REGULATOR TO FEI		
					DOGS AND CATS. <u>Title</u> : COUNCIL DIRECTIVE OF 23 NOVEMBER 1970 CONCERNING ADDITIVE FEEDINGSTUFFS (70/524/EEC).	ES IN AN	MAL
						e Date :	1DEC1
						Update:	SEP1987
		· ·			Course City		
SBR	REG	AIR	occ	OES	8H-TWA: 2 MG/M3 <u>Title</u> : EH40 OCCUPATIONAL EXPOSURE LIMITS FOR USE WITH THE CONTI- HAZARDOUS TO HEALTH REGULATIONS	ROL OF SU	BSTANCES
						e Date :	
					A N. B. C.	Jpdate :	1992
KEN	REG	FOOD	ADDIT	PRMT	FOOD ADDITIVES PERMITTED AS PH ADJUSTING AGENTS, ACID-REACTING I WATER CORRECTING AGENTS. FOOD PRODUCTS IN OR UPON WHICH IT IS P MAXIMUM LEVELS OF USE ARE LISTED.	MATERIAL	
					<u>Title</u> : THE FOOD, DRUGS AND CHEMICAL SUBSTANCES (FOOD LABELLING STANDARDS) REGULATIONS, 1978	G, ADDITI	VES AND
					Reference : GSKEN*,40,,374,1978 Effective	e Date :	
					Last Amendment : Entry / U	Jpdate :	SEP1982
		AIR	осс	MXL.	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STORED OR H PERMISSIBLE LEVEL OF 2 MG/M3 MUST BE OBSERVED FOR A PERIOD OF 8 H		A MAXIMUM
WEX	REG				7 7 7 1		
WEX	REG				<u>Title</u> : INSTRUCTION NO.10 RELATED TO SECURITY AND HYGIENIC CONDI- WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A LAS CONDICION HIGIENE DE LOS CENTROS DE TRABAJO).		
MEX	REG				WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A LAS CONDICION HIGIENE DE LOS CENTROS DE TRABAJO).		

Common Name: Calcium Oxide

RTECS Number: EW3100000 CAS Number: 1305-78-8

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
RUS	REG	AIR	AMBI	PSL	0.3 MG/M3 1X/D Title :			
					Reference :		Effective Date :	DEC1983
					Last Amendment :	OBUAV*,2947-83,,,1983	Entry / Update :	SEP1985
SWE	REG	AIR	occ	HLV	1D-TWA: 2 MG/M3; 15	MIN - STEL: 5 MG/M3.		
					Title : HYGIENIC L	MIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
USA	REC	AIR	occ	TLV	THE PRACTICE OF IN	G (TWA) 2 MG/M3THIS THRESHOLD LIM DUSTRIAL HYGIENE AS A GUIDELINE (FIAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	INGREDIENTS CONTA WHICH A REGISTRAT	L BASES, STRONGTHIS SUBSTANCE IS I LINED IN A PRODUCT FIRST REGISTERI ION STANDARD HAS NOT BEEN ISSUE ERATED REREGISTRATION AND DATA INGREDIENTS.	ED BEFORE NOVEMBER 1, D. PUBLICATION OF THIS I	1984, FOR JST
						SECTICIDE, FUNGICIDE, AND RODENT FERED; LIST D	ICIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,204,43388,1989	Effective Date :	1989
					Last Amendment:	FEREAC,54,204,43388,1989	Entry / Update :	JAN1992
USA	2011	TRNSP PACK LABEL		PRMT CNTRL RQR	POUNDS/PACKAGE. M POUNDS/PACKAGE. M DECK. VESSEL SHIPM COMBUSTIBLE MATE THOSE MATERIALS W HAZARDOUS MATERI	ED IN PASSENGER AIRCRAFT AND PASS MAY BE TRANSPORTED IN CARGO AIRC MAY BE TRANSPORTED IN CARGO AND IENT S MUST BE KEPT DRY AND STOW RIALS, AND AMMONIUM SALTS. THIS R /HICH THE DEPARTMENT OF TRANSPO IALS FOR SHIPPING PAPERS, PACKAGE E PLACARDING APPLICABLE TO THE SH IALS.	PRAFT NOT TO EXCEED 100 PASSENGER VESSELS ON ED AWAY FROM EXPLOSIVE EGULATION LISTS AND C RTATION HAS DESIGNATE MARKING, LABELING, AN	AND BELOW /ES, ACIDS, LASSIFIES ID AS D
					Title : HAZARDOUS	MATERIALS REGULATIONS, PART 172 DOUS MATERIALS COMMUNICATIONS		TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991

Common Name : Caprolactam

RTECS Number: CM3675000 CAS Number: 105-60-2

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
ARG	REG	AIR	осс	MPC		DUST AND 20 MG/M3 (5 PPM) OF VAPOUM) OF VAPOUR. (SUBMITTED FOR MODI		M3 OF DUST
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN THE I NO. 444/1991 OF THE MINISTRY OF WO REGULATION DECREE NO. 351/1979 UNI ' AT WORK)	RK AND SOCIAL SECURIT	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	PRESCRIBED BY THE CANADA LABOUR CO STATETHAT NO EMPI CHEMICAL AGENT IN (AMERICAN CONFERE	3; STEL: 3 MG/M3. VAPOUR- TWA: 5 PPM CANADA OCCUPATIONALSAFETY AND I IDE (ADMINISTERED BY THE DEPARTME LOYEE SHALL BE EXPOSED TO A CONCE EXCESS OF THE VALUE FOR THAT CHE ENCE OF GOVERNMENTAL INDUSTRIAL DLD LIMIT VALUEAND BIOLOGICAL EXP	HEALTH REGULATIONS, ENT OF LABOUR). THE RE ENTRATION OF AN AIRBO EMICAL AGENT ADOPTED HYGIENISTS) IN ITSPUBL	UNDER THE GULATIONS PRNE BY ACGIH JCATION
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date:	13MCH1986
					Last Amendment :		Entry / Update :	MCH1991
CAN	I REG USE OCC RQR STORE LABEL			RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND T (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1% WEIGHT ALS INFORMATION SYSTEM (WHMIS) IS AZARDOUS MATERIALS USED IN THE WE PRODUCTS ACT AND THE CONTROLLEI HE DEPARTMENT OF CONSUMER AND COMESTAND AND ADDRESS LABELLING AND ID RAINING, AS WELL AS THE UPKEEP OF ACE IN A CONTROLLED PRODUCT OF AN ER THAN SPECIFIED IN THE INGREDIEN AFETY DATA SHEET.	A NATIONAL SYSTEM TO ORKPLACE. WHMIS IS IM D PRODUCTS REGULATIO CORPORATE AFFAIRS). TO USE, STORAGE AND HAI ENTIFICATION, EMPLOY A MATERIALS SAFETY DA INGREDIENT IN A CONC	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment:		Entry / Update :	APR1991
CSK	REG	FOOD GOODS		PRMT		STIC PRODUCTS PERMITTED FOR CONTA		GOODS
					COMING IN	CONTACT WITH FOODSTUFFS		
					Reference :	HPMZC*,42,,,1978	Effective Date:	1JUL1978
					Last Amendment :		Entry / Update :	DEC1991
CSK	REG	AIR	occ	MAC	TWA: 5.0MG/M3, CLV	: 10MG/M3 (AEROSOL); TWA: 10.0MG/M3	, CLV: 20MG/M3 (VAPOU	R)
					Title : DIRECTIVE N	IO. 46/1978 ON HYGIENIC REQUIREMENT	IS ON OCCUPATIONAL E	NVIRONMENT
					Reference :	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment :	HPMZC*,58,,,1985	Entry / Update :	DEC1991
DEU	REC	AQ USE	INDST	CLASS RQR	WGK 1). (THE DIFFER WGK 1 = SLIGHTLY I FORMS THE BASIS FO	CLASSIFIED AS SLIGHTLY HAZARDOUS T ENT CLASSES ARE: WGK 3 = VERY HAZ HAZARDOUS; WGK 0 = IN GENERAL NOT R WATER-PROTECTION REQUIREMENTS SUBSTANCES ARE HANDLED.	ARDOUS; WGK 2 = HAZA T HAZARDOUS.) THE CLA	ARDOUS; ASSIFICATION
						ATIVE RULES CONCERNING WATER-HAZ NGSVORSCHRIFT WASSERGEFAEHRDEN		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	IS NO REASON TO FE AND BAT VALUES AR	ALCULATED AS TOTAL DUST (20C, 101.3 AR A RISK OF DAMAGE TO THE DEVELO E ADHERED TO. APPLIES TO EPSILON-C	PING EMBRYO OR FETUS APROLACTAM VAPOR AI	WHEN MAK ND DUST.
					VALUES FOR	ONCENTRATIONS AT THE WORKPLACE R WORKING MATERIALS (MAXIMALE ARI E ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII.,17,1991	Effective Date :	

Common Name: Caprolactam

RTECS Number: CM3675000 CAS Number: 105-60-2

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
EEC	REG	FOOD PACK	- ADDIT	PRMT	ARTICLES INTENDED IN FOOD OR FOOD SII MG/KG. THE BASIC R MATERIALS AND ART	Y BE USED FOR THE MANUFACTUR TO COME INTO CONTACT WITH FO MULANT EXPRESSED AS TOTAL OF ULES FOR TESTING MIGRATION OF TICLES ARE LAID DOWN IN DIRECTI NTS TO BE USED IN THE MIGRATION 2, 14, 1985).	ODSTUFFS. SPECIFIC MIGRA' MOIETY OR SUBSTANCE INDI THE CONSTITUENTS OF PLAS VE 82/711/EBC (OJEC L297,26,	TION LIMIT ICATED: 15 TICS 1982) AND
						DIRECTIVE OF 23 FEBRUARY 1990 TENDED TO COME INTO CONTACT		
					Reference :	OJEC**,L75,,19,1990	Effective Date : Entry / Update :	31DEC1990 1991
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR		ANCE: DISCHARGE INTO THE SEA IS T TO RESTRICTIONS. (APPLIES TO M 'AM).		
						ANT SHIPPING (CONTROL OF POLLU GULATIONS 1987, SCHEDULE 1	TION BY NOXIOUS LIQUID S	UBSTANCES
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
GBR	REG	AIR	осс	OES	8H-TWA: 1 MG/M3 OF 40 MG/M3 (10 PPM) OI	DUST, 20 MG/M3 (5 PPM) OF VAPOR	s. STEL (10 MIN-TWA): 3 MG/N	M3 OF DUST,
						ATIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS	SE WITH THE CONTROL OF SU	JBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment:	GNHSE*,EH40,,11,1992	Entry / Update:	1992
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL OBSERVED FOR A PEI VAPOUR FOR 15 MINU Title: INSTRUCTION WORKPLACE	WHERE THIS SUBSTANCE IS PRODU DF 1 MG/M3 FOR POWDER AND 20 M RIOD OF 8 HOURS OR 3 MG/M3 FOR I JTES FOUR TIMES A DAY WITH INTI N NO.10 RELATED TO SECURITY AN IS. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).	IG/M3 (5 PPM) FOR VAPOUR N POWDER AND 40 MG/M3 (10 P ERVALS OF AT LEAST 1 HOUI D HYGIENIC CONDITIONS AT	MUST BE PPM) FOR R.
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	AMBI	MAC	0.06 MG/M3, 1X/D; 0.0	06 MG/M3, AV/D. (APPLIES TOVAPOU	JR AND AEROSOL).	
112.5				100.0	Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment:	PDKAV*,3086-84,1984	Entry / Update :	SEP1985
RUS	REG	AIR	осс	MAC CLASS	CLV: 5.0 MG/M3 (AER	OSOL) (APPLIES TO ITS HYDRO XYE	THYLATED MODIFICATION);	HAZ. CLASS
					Title : Reference : Last Amendment :	PDKAD*,4952-89,,,1989	Effective Date :	MAR1989 MAY1990
RUS	REG	AQ	SURF	MAC CLASS	1.0 MG/L HAZARD CL	ASS: IV		
				1203	Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
		AID	occ	MAC	CLV: 10.0 MG/M3 (AE	ROSOL) HAZARD CLASS: III		
RUS	REG	AIR	000	CLASS				
RUS	REG	AIK	000		Title :			
RUS	REG	AIK			Title :		Effective Date :	01JAN1989

Common Name : Caprolactam

RTECS Number: CM3675000 CAS Number: 105-60-2

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
USA	REC	AIR	осс	TLV	TIME WEIGHTED AVO MG/M3 /VAPOR/THIS	G (TWA) 1 MG/M3; SHORT TERM EX G (TWA) 4.3 PPM, 20 MG/M3; SHORT THRESHOLD LIMIT VALUE IS INTE IE AS A GUIDELINE OR RECOMMEN	TERM EXPOSURE LIMIT (STEINDED FOR USE IN THE PRACT	L) 8.6 PPM, 40 ICE OF
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	AIR	EMI	RQR	FROM A LIST OF POL WILL BE DEVELOPED	LUTANTS JUDGED TO BE HAZARDO	OUS FOR WHICH EMISSION ST.	ANDARDS
					Title : CLEAN AIR A POLLUTANT	ACT, 112NATIONAL EMISSION STA S	ANDARDS FOR HAZARDOUS A	R
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	MONIT	ONIT - I	- RQR	TOXIC SUBSTANCE C CURRENTLY MANUF. COMMERCIAL PURPO CURRENTLY INVOLV OR PROPOSED TO DO BECAME LISTED MUS HEALTH AND SAFET	OR MIXTURE FOR WHICH REPORTS ONTROL ACT HEALTH AND SAFET ACTURE OR PROCESS CHEMICAL SI ISES, THOSE WHO PROPOSE TO DO ED WITH A LISTED CHEMICAL BUT ISO ANY TIME DURING THE TEN Y IST SUBMIT TO THE ADMINISTRATO Y STUDIES CONDUCTED ON THIS S D SAFETY DATA REPORTING RULE	Y STUDIES SECTION 2607D. PE UBSTANCES OR MIXTURES FO SO, AND THOSE WHO ARE NO WHO MANUFACTURED OR PI EAR PERIOD PRIOR TO THE TI R OF THE U.S. EPA STUDIES O UBSTANCE FOR EVALUATION.	RSONS WHO R T ROCESSED IT ME IT R LISTS OF
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986
					TAGEGICIEG .			

RTECS Number: GW4900000 CAS Number: 2425-06-1

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 0.1 MG/M3.	SKIN ABSORPTION.		
ANG	KEG	All	000	in o	Title : LIMIT VALUE RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN TI I NO. 444/1991 OF THE MINISTRY OF W REGULATION DECREE NO. 351/1979 U	ORK AND SOCIAL SECURI	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY CLASS: III,	ODUCTS: 0.04-15 MG/KG; SECURITY IN IV (DEPENDINGON FORMULATION) (I ITHORIZED; USE IN DOMESTIC SANIT	=MOST TOXIC;IV=LEAST T	OXIC);USE
						S COM ACAO TOXICA SOBRE ANIMAI AND/OR PLANTS)	S E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*,,,8,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
CAN	REG	AIR	occ	TLV	HEALTH REGULATION DEPARTMENT OF LAI TO A CONCENTRATIO CHEMICAL AGENT AN INDUSTRIAL HYGIEN	N ABSORPTION, PRESCRIBEDBY THE ONS, UNDER THE CANADA LABOUR COSOUR). THE REGULATIONS STATE THE ON OF AN AIRBORNE CHEMICAL AGENDOPTED BY ACGIH (AMERICAN CONFISTS) IN ITS PUBLICATION ENTITLED: RE INDICES FOR 1985-86*.	DE (ADMINISTERED BY TH AT NO EMPLOYEE SHALL B IT IN EXCESS OF THE VALU ERENCE OF GOVERNMENT.	E E EXPOSED JE FOR THAT AL
					The second second	0001011000100000	44.00.00	
					Reference :	CAGAAK,120,6,1105,1986	Effective Date : Entry / Update :	13MCH1986 MAY1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM CURRENTLYREGISTE	DATE OF LAST OCCURRENCE: 1990. REGULATIONS ARE ADMINISTERED ET ESTABLISH A REGISTRATION, CLASS FOR PEST CONTROL PRODUCTS. ONL' RED WITH THE DEPARTMENT OF AGREEM THATLIST SINCE 1983 ARE INCLUDITY.	Y THE DEPARTMENT OF IFICATION, PACKAGING ALL PEST CONTROL PRODUCTS ICULTUREAND PRODUCTS	ND IS THAT ARE THAT HAVE
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment:		Entry / Update :	JUN1991
CSK	REG	FOOD	2	MRL		PRESENT DUE TO PLANT PROTECTION O. 50/1978 ON FOREIGN SUBSTANCES		
								1JUL1986
					Reference :	HPMZC*,43,,,1978 HPMZC*,61,,,1986	Effective Date : Entry / Update :	DEC1991
						And formation and		
CSK	REG	USE	AGRIC	PRMT	PRECAUTIONS ARE G	OVED AS PESTICIDE. SPECIFIC USES, I IVEN. MITTED CHEMICALS FOR PLANT PRO		
								14414004
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	ALL PLANT PRODUCT			
						ON MAXIMUM LIMITS OF PLANT PRO CHUTZMITTEL-HOECHSTMENGENVE		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK	20	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENER. OWEVER, SLIGHT MODIFICATIONS M. GERMAN LEGISLATION.	ALLY THE SAME AS FOR TH	

Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRSTOFFVERORDNUNG)

Reference : BGZBAD,I,1931,1991 Effective Date : 15JUN1991

Last Amendment : Entry / Update : APR1992

RTECS Number: GW4900000 CAS Number: 2425-06-1

Area	Type	Subject	Spec.	Description	Level /	Summary Ir	nformation:		
DEU	REG	USE IMPRT	PESTI	PRO PRO				INING THE SUBSTANCE MAY NOT G THE SUBSTANCE IS PROHIBITED.	
							ON THE USE FOR PLANT PRO GSVERORDNUNG)	TECTION (PFLANZENSCHUTZ-	
					Reference	е :	BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
					Last Ame	endment :	BGZBAD,,I,796,1991	Entry / Update:	DEC1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	SKIN CON BY SKIN	NTACT (R 43) CONTACT (R	. LABEL: T - TOXIC; MAY CAU 43); AVOID EXPOSURE - OBTA	XI - IRRITANT; MAY CAUSE SENSIT JSE CANCER (R 45); MAY CAUSE SE AIN SPECIAL INSTRUCTIONS BEFOR IOW THE LABEL WHERE POSSIBLE)	NSITIZATION E USE (\$ 53);
					1	REGULATION		NE 1967 ON THE APROXIMATION OF DVISIONS RELATING TO THE CLASS OUS SUBSTANCES	
					Reference	e :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Ame	ndment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	FOOD	PESTI	MRL	PLANT (C	SENERAL): 0.	05 MG/KG; PLANT (SPECIFIED	0: 0.05 MG/KG	
					Title :	COUNCIL DI	RECTIVE OF 23 NOVEMBER 19	76 RELATING TO THE FIXING OF M. ON FRUIT AND VEGETABLES. (76/8	
					Reference	9 :	OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Ame	ndment:	OJEC**,L66,,36,1989	Entry / Update :	APR1986
EEC	REG	USE SAFTY MONIT	occ occ	RSTR RQR RQR	ARE OR A ASSESSEI AT THE W SUBSTAN ENSURE T MUST BE AUTHORI MUST BE TO BE TA	ARE LIKELY TO EMPLOYED OF THE PROTECT TAKEN. EMPLOYED INFORMED ARENDED ARENDED THE ANCE OF WELLINGTON TO THE EMPLOYED ARENDED	TO BE EXPOSED TO CARCINOG RS' OBLIGATIONS INCLUDE R AND WHERE POSSIBLE ITS RE THE REPLACEMENT OF THE O TION OF THE WORKERS AND PLOYERS SHALL WHEN REQUI MATE INFORMATION. THE WO ABOUT THE HEALTH RISKS, H IEY CAN CHECK THAT THIS D	THE HEALTH AND SAFETY OF WOR JENS AS A RESULT OF THEIR WORK EDUCTION OF THE USE OF THE CA PLACEMENT BY A LESS DANGEROI CARCINOGEN IS NOT POSSIBLE, ME TO REDUCE THE LEVEL OF THEIR I ESTED, MAKE AVAILABLE TO THEIR PICKERS AND/OR THEIR REPRESENT. YGIENIC REQUIREMENTS AND PRE PICKECTIVE IS APPLIED. RELEVANT I EDICAL RECORDS SHALL BE KEPT	C MUST BE RCINOGEN US ASURES TO EXPOSURE COMPETENT ATIVES ICAUTIONS HEALTH
					F	RISKS RELAT	ED TO EXPOSURE TO CARCIN	THE PROTECTION OF WORKERS FRO OGENS AT WORK (SIXTH INDIVIDU ICLE 16(1) OF DIRECTIVE 89/391/EE	AL
					Reference		OJEC**,196,,1,1990	Effective Date :	31DEC1992
					Last Amer	ndment:		Entry / Update :	JUN1992
EEC	REG	FOOD	PESTI	MRL	CEREALS	(GENERAL):	0.05 MG/KG		
							RECTIVE OF 24 JULY 1986 ON TRESIDUES IN AND ON CEREAL	THE FIXING OF MAXIMUM LEVELS S. (86/362/EEC).	FOR
					Reference		OJEC**,L221,,37,1986	Effective Date :	01JAN1989
					Last Amer	ndment:	OJEC**,L126,,53,1988	Entry / Update :	JUN1992
EEC		USE	PESTI AGRIC PESTI	PRO PRO PRO	ACTIVE ST	UBSTANCE A		TECTION PRODUCTS CONTAINING VITH OTHER ACTIVE SUBSTANCES	

<u>Title</u>: COUNCIL DIRECTIVE OF 21 DECEMBER 1978 PROHIBITING THE PLACING ON THE MARKET AND USE OF PLANT PROTECTION PRODUCTS CONTAINING CERTAIN ACTIVE SUBSTANCES. (79/117/EEC).

<u>Reference</u> : OJEC**,L33,,36,1979 <u>Last Amendment</u> : OJEC**,L92,,42,1991 Effective Date: 31DEC1990
Entry / Update: JUL1991

RTECS Number: GW4900000 CAS Number: 2425-06-1

	Type	Subject	Spec.	Description	Level / Summary Inform	nation :		
F/W	REC	FOOD FOOD		ADI MRL	CRANBERRIES, LEEKS: 8 I (SWEET), CUCUMBERS, M MG/KG; MACADAMIA NU	APRICOTS, PEACHES: 15 MG/KG; CHERRIE MG/KG; APPLES, EGGPLANTS, PEARS, TOM IELONS, PUMPKIN: 2 MG/KG; CARROTS, ON TS (SHELL-FREE BASIS): 0.1 MG/KG (EXPRE	ATOES: 5 MG/KG; TIONS (BULB), POT	CHERRIES ATOES: 0.5
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment : F.	AOCA*,XIII,,6-IV,1986	Entry / Update :	APR1991
FAO	REC	FOOD FOOD FEED	•	ADI MRL MRL	TEMPORARY ADI: WITHD	RAWN; TEMPORARY MRL; WITHDRAWN.		
					Title :			
					Reference :		Effective Date :	1986
					A TANKET AND A	PPPDD,68,,60,1986	Entry / Update :	JUL1990
	250	415		056	8H-TWA: 0.1 MG/M3. SKIN		***************************************	
GBK	REG	AIR	occ	OES	Title : EH40 OCCUPATIO	DNAL EXPOSURE LIMITS FOR USE WITH THE HEALTH REGULATIONS	IE CONTROL OF SU	JBSTANCES
						BRSI*,1657,,10,1988	Effective Date :	
						NHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	FOOD	PESTI	MRL	A. Aller Man Village	CTS: 0.05 MG/KG. THIS IS AN IMPLEMENTA	ATION OF AN APPI	ROXIMATION
						(MAXIMUM RESIDUE LEVELS IN FOOD) RE	GULATION 1988	
						BRSI*,1378,1988	Effective Date :	02AUG1988
					Last Amendment :	Ditor (1070), 1000	Entry / Update :	1992
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC AND ENCOMPASS: (A) ASSESSM MEASURES TO PREVENT , AND POLLUTION OF THE AND SKILLS TO WORKERS HANDLING EQUIPMENTS COMPETENT AUTHORITIE EMERGENCY PLAN AS TO COMPETENT AUTHORITIE EFFICIENTLY TO ANY OF OUTSIDE THE SITE, LIABIC CONTAINERS AS TO CLEARND TOXICOLOGICAL DASIGNIFICANT INFORMATIS SAFETY REPORTS TO THE	E RESPONSABILITIES OF OCCUPIERS OF AN HAZARDOUS SUBSTANCE MAY BE INVOLVE MENT OF MAJOR HAZARDS (CAUSES, OCCUPIERS AND LIMIT EVENTUAL IMPAIR ENVIRONMENT; (C) PROVISION OF RELEVANT OF THE FOREGOING CHEMICAL; (D) NOT SO IN CASE OF MAJOR ACCIDENTS; (E) NOT SO IN CASE OF MAJOR ACCIDENTS; (E) NOT SO IN THE SEPORE COMMENCING; (F) PER HOW MAJOR ACCIDENTS SHOULD BE CONTROLOUS OF THE SETTE EMERGENCY; (H) PROVISION OF INICIPATE EMERGENCY; (H) PROVISION OF INICIPATE OF THE SETT OF THE SET OF	YED, THESE RESPOUR PRENCE, FREQUE MENT TO HUMAN ANT FACTUAL KNITRONMENTAL SAFIFICATION OF SITTEPARATION OF AIR PED WITH; (G) PROSPOND QUICKLY AFORMATION TO PETER PROMATION TO PETER SAFIFICAL, CONTRACTOR SHEET INCLUDING NCE AND SUBMISS	NSABILITIES NCY); (B) HEALTH OWLEDGE ETY WHEN E ES TO THE N ON-SITE VISION OF AND RSONS OF HEMICAL G ANY SION OF
					INFORMATION REGARDIN	PORTERS MUST SUPPLY THE COMPETENT A IG THE SHIPMENT.		
					INFORMATION REGARDIN		AUTHORITIES WIT	H SPECIFIED
					Title : THE MANUFACT	IG THE SHIPMENT. URE, STORAGE AND IMPORT OF HAZARDO	US CHEMICALS RU	H SPECIFIED
					Title : THE MANUFACT	IG THE SHIPMENT.	AUTHORITIES WIT	H SPECIFIED
ION	BEC	5000	DECT	MO	INFORMATION REGARDIN Title: THE MANUFACT Reference: G Last Amendment:	IG THE SHIPMENT. URE, STORAGE AND IMPORT OF HAZARDO AZIN*,787,,,1989	OUS CHEMICALS RI	JLES. 1989 27NOV1989
JPN	REG	FOOD	PESTI	MRL	INFORMATION REGARDIN Title: THE MANUFACT Reference: G Last Amendment: SPECIFIED PLANT PRODU	IG THE SHIPMENT. URE, STORAGE AND IMPORT OF HAZARDO AZIN*,787,,,1989 CTS: 1.0-5.0 MG/KG	OUS CHEMICALS RI	JLES. 1989 27NOV1989
IPN	REG	FOOD	PESTI	MRL	INFORMATION REGARDIN Title: THE MANUFACT Reference: G Last Amendment: SPECIFIED PLANT PRODU Title: FOOD SANITATIO	IG THE SHIPMENT. URE, STORAGE AND IMPORT OF HAZARDO AZIN*,787,,,1989 CTS: 1.0-5.0 MG/KG DN LAW OF JAPAN	AUTHORITIES WITH SUS CHEMICALS RI Effective Date : Entry / Update :	JLES. 1989 27NOV1989
JPN .	REG	FOOD	PESTI	MRL	INFORMATION REGARDIN Title: THE MANUFACT Reference: G Last Amendment: SPECIFIED PLANT PRODU Title: FOOD SANITATIO Reference: JF	IG THE SHIPMENT. URE, STORAGE AND IMPORT OF HAZARDO AZIN*,787,,,1989 CTS: 1.0-5.0 MG/KG	AUTHORITIES WITH	H SPECIFIED JLES. 1989 27NOV1988 SEP1992
JPN	REG	FOOD	PESTI		INFORMATION REGARDIN Title: THE MANUFACT: Reference: G Last Amendment: SPECIFIED PLANT PRODU Title: FOOD SANITATIO Reference: JF Last Amendment:	IG THE SHIPMENT. URE, STORAGE AND IMPORT OF HAZARDO AZIN*,787,,,1989 CTS: 1.0-5.0 MG/KG ON LAW OF JAPAN PNFS*,,,,	AUTHORITIES WITH SUS CHEMICALS RI Effective Date : Entry / Update :	H SPECIFIED JLES. 1989 27NOV1989
		FOOD	PESTI	MRL MRL	INFORMATION REGARDIN Title: THE MANUFACTI Reference: G Last Amendment: SPECIFIED PLANT PRODU Title: FOOD SANITATIO Reference: JE Last Amendment: SPECIFIED FOOD PRODUCTION SPECIFIED FOOD PRODUCTION SPECIFIED FOOD PRODUCTION Title: SPECIFIED FOOD PRODUCTION SPECIFIED FOOD PRODUCTION THE SPECIFIED FOOD PRODUCTION SPECIFIED FOOD PRODUCTION SPECIFIED FOOD PRODUCTION THE SPECIFIED FOOD PRODUCTION SPECIFIED FOOD	IG THE SHIPMENT. URE, STORAGE AND IMPORT OF HAZARDO AZIN*,787,,,1989 CTS: 1.0-5.0 MG/KG ON LAW OF JAPAN PNFS*,,,, CTS: 0.2-15 MG/KG	AUTHORITIES WITH OUS CHEMICALS RI Effective Date : Entry / Update : Effective Date : Entry / Update :	H SPECIFIED JLES. 1989 27NOV1988 SEP1992 JAN1992
					INFORMATION REGARDIN Title: THE MANUFACTI Reference: G Last Amendment: SPECIFIED PLANT PRODU Title: FOOD SANITATIO Reference: JE Last Amendment: SPECIFIED FOOD PRODUCTION SPECIFIED FOOD PRODUCTION SPECIFIED FOOD PRODUCTION Title: SPECIFIED FOOD PRODUCTION SPECIFIED FOOD PRODUCTION THE SPECIFIED FOOD PRODUCTION SPECIFIED FOOD PRODUCTION SPECIFIED FOOD PRODUCTION THE SPECIFIED FOOD PRODUCTION SPECIFIED FOOD	IG THE SHIPMENT. URE, STORAGE AND IMPORT OF HAZARDO AZIN*,787,,,1989 CTS: 1.0-5.0 MG/KG ON LAW OF JAPAN PNFS*,,,, CTS: 0.2-15 MG/KG GS AND CHEMICAL SUBSTANCES (FOOD LA	AUTHORITIES WITH OUS CHEMICALS RI Effective Date : Entry / Update : Effective Date : Entry / Update :	H SPECIFIED JLES. 1989 27NOV1985 SEP1992 JAN1992
JPN					INFORMATION REGARDIN Title: THE MANUFACT Reference: G Last Amendment: SPECIFIED PLANT PRODU Title: FOOD SANITATIO Reference: JR Last Amendment: SPECIFIED FOOD PRODUC Title: THE FOOD, DRUC STANDARDS) REG	IG THE SHIPMENT. URE, STORAGE AND IMPORT OF HAZARDO AZIN*,787,,,1989 CTS: 1.0-5.0 MG/KG ON LAW OF JAPAN PNFS*,,,, CTS: 0.2-15 MG/KG GS AND CHEMICAL SUBSTANCES (FOOD LA	AUTHORITIES WITH OUS CHEMICALS RI Effective Date : Entry / Update : Effective Date : Entry / Update :	H SPECIFIED JLES. 1989 27NOV1988 SEP1992 JAN1992

RTECS Number: GW4900000 CAS Number: 2425-06-1

Area	Type	Subject	Spec.	Description	Level / Summary Info	rmation :		
MEX	REG	AIR	осс	MXL		HERE THIS SUBSTANCE IS PRODUCED 0.1 MG/M3 MUST BE OBSERVED FOR		A MAXIMUM
					WORKPLACES.	NO.10 RELATED TO SECURITY AND H (INSTRUCTIVO NO. 10, RELATIVO A L IS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment:	DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROVI	ED AS FUNGICIDE FOR AGRICULTURA UENCY IS SPECIFIED.	AL USE. APPLICATION DO	OSE, MODE
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update:	NOV1987
SWE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETABL	ES: 0.05 MG/KG		
					NATIONAL FOO SUBSTANCES IN	. FOOD ADMINISTRATION'S ORDINAN DD ADMINISTRATION'S ORDINANCE (% N FOOD. STATENS LIVSMEDELSVERKS N (1983:1) MED FOERESKRIFTER OM F	SLV FS 1983:1) ON FOREIG S KUNGOERELSE OM AEN	GN IDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
JSA	REC	AIR	осс	TLV	그렇지하는 사람들이 얼굴한 보신하는 것 같아요요 그렇지 않다. 그렇다	TWA) 0.1 MG/M3, SKINTHIS THRESHOI OF INDUSTRIAL HYGIENE AS A GUIDE L HEALTH HAZARDS.		
					Title : THRESHOLD LI	MIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*11,1991	Entry / Update :	DEC1991

	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
ARG	REG	FOOD FEED	-	MXL MXL	FRUIT 30 MG/KG (PR	EHARVEST AND AFTER HARVEST)		
					Title :			
					Reference :		Effective Date :	27MCH1969
					Last Amendment :	ALEYP*,18073,,,1969	Entry / Update :	1982
						ALE 17 ,100/3,,,1309	Litay / Opdate .	1502
ARG	REG	AIR	occ	MPC	RESOLUTIO (AMENDING	JES FOR CHEMICAL SUBSTANCES IN THE N NO. 444/1991 OF THE MINISTRY OF WO G REGULATION DECREE NO. 351/1979 UNI Y AT WORK)	RK AND SOCIAL SECURIT	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
ARG	REG	FEED		MXL	30 MG/KG			
110	ILLO	1 220		W/C	Title :			
					Reference :		Effective Date :	27MCH1969
					Last Amendment :	ALEYP*,18073,1969	Entry / Update :	1982
					Lust Americanent :	ALL 17 (10075,,,1305	Endy roputes	1002
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	PRMT PRO CLASS	TOXICITY CLASS: IV	RODUCTS: 10-40 MG/KG; SECURITY INTER (I = MOST TOXIC; IV = LEAST TOXIC); I ANITATION: NOT AUTHORIZED.		
						AS COM ACAO TOXICA SOBRE ANIMAIS I S AND/OR PLANTS)	E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*,,,1,1984	Effective Date :	
					Last Amendment :		Entry / Update:	AUG1985
		USE	PESTI		(FORMULATION: DU CODE CAP. THE PES DEPARTMENT OF AC PACKAGING AND LA PRODUCTS THAT AR	ACTURING USE AS FUNGICIDE; MATERIA ST OR POWDER; SUSPENSION; WETTABLI T CONTROL PRODUCTS ACT AND REGULT COULTURE. THEY ESTABLISH A REGIST ABELLING SYSTEM FOR PEST CONTROL POR CURRENTLYREGISTERED WITH THE DIAVE BEEN REMOVED FROM THATLIST SINDS ARE NOT.	E GRANULES; WETTABLE ATIONS ARE ADMINISTE TRATION, CLASSIFICATIO RODUCTS. ONLY PEST CO EPARTMENT OF AGRICUL	POWDER). RED BY THE N, ONTROL LTUREAND
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Reference : Last Amendment :	CAGAAK,122,18,3601,1988	Effective Date : Entry / Update :	11AUG1988 JUN1991
CAN	REG	AIR	occ	TLV	Last Amendment: TWA: 5 MG/M3. PRES REGULATIONS, UND LABOUR). THE REGUL CONCENTRATION OF CHEMICAL AGENT A INDUSTRIAL HYGIET	CAGAAK, 122, 18, 3601, 1988 SCRIBED BY THE CANADA OCCUPATIONA DER THE CANADA LABOUR CODE (ADMIN DILATIONS STATE THAT NO EMPLOYEE SH F AN AIRBORNE CHEMICAL AGENT IN EX ADOPTED BY ACGIH (AMERICAN CONFER NISTS) IN ITSPUBLICATION ENTITLED: "T URE INDICES FOR 1985-86".	Entry / Update: AL SAFETY AND HEALTH IISTERED BYTHE DEPART HALL BE EXPOSED TO A CCESS OF THE VALUE FOR ENCE OF GOVERNMENT	JUN1991 TMENT OF R THAT
CAN	REG	AIR	occ	TLV	Last Amendment: TWA: 5 MG/M3. PRES REGULATIONS, UND LABOUR). THE REGUL CONCENTRATION OF CHEMICAL AGENT A INDUSTRIAL HYGIET	SCRIBED BY THE CANADA OCCUPATIONA FOR THE CANADA LABOUR CODE (ADMIN JLATIONS STATE THAT NO EMPLOYEE SE F AN AIRBORNE CHEMICAL AGENT IN EX ADOPTED BY ACGIH (AMERICAN CONFER NISTS) IN ITSPUBLICATION ENTITLED: "T	Entry / Update: AL SAFETY AND HEALTH IISTERED BYTHE DEPART HALL BE EXPOSED TO A CCESS OF THE VALUE FOR ENCE OF GOVERNMENT	JUN1991 TMENT OF R THAT
CAN	REG	AIR	occ	TLV	Last Amendment: TWA: 5 MG/M3. PRES REGULATIONS, UND LABOUR). THE REGUL CONCENTRATION OF CHEMICAL AGENT A INDUSTRIAL HYGIET BIOLOGICAL EXPOSE	SCRIBED BY THE CANADA OCCUPATIONA FOR THE CANADA LABOUR CODE (ADMIN JLATIONS STATE THAT NO EMPLOYEE SE F AN AIRBORNE CHEMICAL AGENT IN EX ADOPTED BY ACGIH (AMERICAN CONFER NISTS) IN ITSPUBLICATION ENTITLED: "T	Entry / Update: AL SAFETY AND HEALTH IISTERED BYTHE DEPART HALL BE EXPOSED TO A CCESS OF THE VALUE FOR ENCE OF GOVERNMENT	JUN1991 TMENT OF R THAT
CAN	REG	AIR	occ	TLV	Last Amendment: TWA: 5 MG/M3. PRES REGULATIONS, UND LABOUR). THE REGU CONCENTRATION OF CHEMICAL AGENT A INDUSTRIAL HYGIES BIOLOGICAL EXPOSE Title:	SCRIBED BY THE CANADA OCCUPATIONADER THE CANADA LABOUR CODE (ADMINI) JLATIONS STATE THAT NO EMPLOYEE SEF AN AIRBORNE CHEMICAL AGENT IN EXADOPTED BY ACGIH (AMERICAN CONFERNISTS) IN ITSPUBLICATION ENTITLED: "TURE INDICES FOR 1985-86".	Entry / Update : AL SAFETY AND HEALTH DISTERED BYTHE DEPART HALL BE EXPOSED TO A CCESS OF THE VALUE FOR ENCE OF GOVERNMENTA HRESHOLD LIMIT VALUE	JUN1991 "MENT OF R THAT AL E AND
	REG	TRNSP LABEL PACK		TLV CLASS RQR	Last Amendment: TWA: 5 MG/M3. PRES REGULATIONS, UND LABOUR). THE REGUL CONCENTRATION OF CONCENTRATION SEE UNDER PHTHAL OF DANGEROUS GOOD ACT (ADMINISTERED INTENDED TO PROM AS WELL AS PROVID TRANSPORT ACCROS THE ACT AND REGUL UNDER THE PROPER	SCRIBED BY THE CANADA OCCUPATIONADER THE CANADA LABOUR CODE (ADMINI) JLATIONS STATE THAT NO EMPLOYEE SEF AN AIRBORNE CHEMICAL AGENT IN EXADOPTED BY ACGIH (AMERICAN CONFERNISTS) IN ITSPUBLICATION ENTITLED: "TURE INDICES FOR 1985-86".	Entry / Update : AL SAFETY AND HEALTH IISTERED BYTHE DEPART HALL BE EXPOSED TO A CCESS OF THE VALUE POI ENCE OF GOVERNMENT? HRESHOLD LIMIT VALUE Effective Date : Entry / Update : ESCRIBED BY THE TRANS ORTATION OF DANGERO THE ACT AND REGULAT OF DANGEROUS GOODS I APPLICABLE TO ALL MOD ED NATIONS RECOMMEN DETAILS. RECORDS ARE IS	JUN1991 TMENT OF R THAT AL E AND 13MCH1986 MAY1991 SPORTATION US GOODS TIONS ARE N CANADA, DES OF IDATIONS.
		TRNSP		CLASS	Last Amendment: TWA: 5 MG/M3. PRES REGULATIONS, UND LABOUR). THE REGUL CONCENTRATION OF CONCENTRATION TITLE: Reference : Last Amendment: SEE UNDER PHTHAL OF DANGEROUS GOO ACT (ADMINISTEREI INTENDED TO PROM AS WELL AS PROVID TRANSPORT ACCROS THE ACT AND REGU UNDER THE PROPER GENERAL GROUPS OF	SCRIBED BY THE CANADA OCCUPATIONADER THE CANADA LABOUR CODE (ADMINITATIONS STATE THAT NO EMPLOYEE SET AN AIRBORNE CHEMICAL AGENT IN EXADOPTED BY ACGIH (AMERICAN CONFERNISTS) IN ITSPUBLICATION ENTITLED: "TURE INDICES FOR 1985-86". CAGAAK, 120,6,1105,1986 LIMIDE DERIVATIVE PESTICIDES, ETC. PRODS REGULATIONS, UNDER THE TRANSPORD BY THE DEPARTMENT OF TRANSPORT). IOTE SAFETY IN THE TRANSPORTATION (DE ONE COMPREHENSIVE SET OF RULES SE CANADA. THESE ARE BASED ON UNIT LATIONS SHOULD BE CONSULTED FOR EASTIPPINGNAME FOUND IN THE REGULA	Entry / Update : AL SAFETY AND HEALTH IISTERED BYTHE DEPART HALL BE EXPOSED TO A CCESS OF THE VALUE POI ENCE OF GOVERNMENT? HRESHOLD LIMIT VALUE Effective Date : Entry / Update : ESCRIBED BY THE TRANS ORTATION OF DANGERO THE ACT AND REGULAT OF DANGEROUS GOODS I APPLICABLE TO ALL MOD ED NATIONS RECOMMEN DETAILS. RECORDS ARE IS	JUN1991 TMENT OF R THAT AL E AND 13MCH1986 MAY1991 SPORTATION US GOODS TIONS ARE N CANADA, DES OF IDATIONS.

Area	Type	Subject	Spec.	Description	Level / Summa	ary In	formation:		
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	FOOD AND DRU ADMINISTERED PRESCRIBE STAN PROPERTY OF RO A FOOD AS BEIN IS PRESENT THE MILLION, UNLES ITEM WILL BE EX DIVISION 15 OF THE LEVELS LIS	GS REBY TINDAR DOD A IG AD IREIN SS IT XEMP THE F	PLANT PRODUCTS, MRL = 5.0 PE EGULATIONS WHICH FALL UNDER THE DEPARTMENT OF NATIONAL IN DIS OF COMPOSITION, STRENGTH AND DRUG ARTICLES TO WHICH FULTERATED IF AN AGRICULTUR OR HAS BEEN ADDED THERETO IN IS LISTED IN ACCORDANCE WITH THE THE AMOUNTS OF THE SUBSTREGULATIONS PRESENTIN OR AD IN THE TABLES.	R THE FOOD AND DRUGS ACT, HEALTH AND WELFARE. THE R, POTENCY, PURITY, QUALITY THEY REFER. THE REGULATIO AL CHEMICAL OR ANY OF ITS IN AN AMOUNT EXCEEDINGO. IT THE TABLES IN DIVISION 16. STANCES LISTED IN TABLES I,	REGULATIONS OR OTHER NS CLASSIFY DERIVATIVES PART PER THE FOOD II AND III OF
					Title :		2222000000000000	20000000	
					Reference Last Amendment		CAGAAK,124,11,,1990	Effective Date : Entry / Update :	24MCH1983 MAY1991
CSK	REG	USE	AGRIC	PRMT	SATE TRANSPORT	PPRO	VED AS PESTICIDE. SPECIFIC US		
							MITTED CHEMICALS FOR PLANT I	PROTECTION	
					Reference		SPPOR*290,1990	Effective Date :	JAN1991
					Last Amendment	:	or or mediate	Entry / Update :	DEC1991
csk	REG	FOOD		MRL	LIMITS OF RESID	UFS	PRESENT DUE TO PLANT PROTEC		
OUIT	T.LO	1000	7	MIXE			O. 50/1978 ON FOREIGN SUBSTAN		
							HPMZC*,43,,,1978	Effective Date :	1JUL1986
					Last Amendment		HPMZC*,61,,,1986	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL			DDUCTS: 0.1 - 3.0 MG/KG. OTHER	PLANT PRODUCTS: 0.1 MG/KG	APPLIES TO
					THE SUM OF CAL		AND FOLPET. ON MAXIMUM LIMITS OF PLANT	PROTECTING AGENTS	
							CHUTZMITTEL-HOECHSTMENGEN		
					Reference	2	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment	<u>:</u>	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
					- ODDINA	NOT			
					- V. T.	NCE	ON HAZARDOUS SUBSTANCES. (C		12000000
					Reference Last Amendment		BGZBAD,,I,1931,1991	Effective Date : Entry / Update :	15JUN1991 APR1992
				aire in					
EEC		CLASS LABEL PACK		CLASS RQR RQR	IRRITATING TO E HARMFUL; IRRIT	YES (POSSIBLE RISKS OF IRREVERSIBLE R 36); MAY CAUSE SENSITIZATIO G TO EYES (R 36); POSSIBLE RISKS N BY SKIN CONTACT (R 43); WEAI	ON BY SKIN CONTACT (R 43). L S OF IRREVERSIBLE EFFECTS (I	ABEL: XN - R 40); MAY
					REGULA	TION	ECTIVE 67/548/EEC OF 27 JUNE 19 S AND ADMINISTRATIVE PROVISI AND LABELLING OF DANGEROUS	IONS RELATING TO THE CLASS	
					Reference	1	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment	:	OJEC**,L 180,,79,1991	Entry / Update ;	APR1992
EEC	REG	FOOD	PESTI	MRL	PLANT (SPECIFIE FOLPET).	D PL	ANT PRODUCTS) : 2-3 MG/KG (APP	PLIES TO THE SUM OF CAPTAN	AND
					Title : COUNCI		ECTIVE OF 23 NOVEMBER 1976 RIPESTICIDE RESIDUES IN AND ON		
					Reference		OJEC**,L340,,34,1976	Effective Date :	01JUL1988
					Last Amendment	į.	OJEC**,L66,,36,1989	Entry / Update :	DEC1982
F/W		FOOD		ADI MRL	(BLACK, RED), SPI RHUBARB, TOMA PEPPERS, RASPBE	TOES	RL: APPLES, PEARS: 25 MG/KG; A H. STRAWBERRIES: 20 MG/KG; CI : 15 MG/KG; CRANBERRIES, CUCU S: 10 MG/KG; RAISINS: 5 MG/KG ()	TRUS FRUIT, ENDIVE, PEACHES JMBERS, GREEN BEANS, LETTU	S, PLUMS,
					Title :				
					Reference	-	4161 1000 200 000	Effective Date :	1986
					Last Amendment	i	FAOCA*,XIII,,7-IV,1986	Entry / Update :	APR1991

	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
GBR	REG	USE	PESTI	PRMT	LISTED	IGICIDE. SPECIFIC USES, LIMITATIONS		NS ARE
					Title : APPROVED I	PRODUCTS FOR FARMERS AND GROWI	ERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
GBR	REG	FOOD	PESTI	MRL		ODUCTS AND PRODUCTS OF ANIMAL T). THIS IS AN IMPLEMENTATION OF A 53/EEC.		
					Title : THE PESTIC	DES (MAXIMUM RESIDUE LEVELS IN I	POOD) REGULATION 1988	
					Reference :	GBRSI*,1378,,,1988	Effective Date :	02AUG1988
					Last Amendment :		Entry / Update :	1992
000	250	AID	000	OFF	SH TWA 5 MC/M2 6	FEL (10 MIN TWA), 15 MG/M2		
GBR	REG	AIR	occ	OES	Title : EH40 OCCUI	FEL (10 MIN-TWA): 15 MG/M3 PATIONAL EXPOSURE LIMITS FOR USE S TO HEALTH REGULATIONS	WITH THE CONTROL OF SU	UBSTANCES
					Reference ;	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
					Last Ameriament.	GN/13C ,E/140,,11,1992	Litay ropudte.	1002
		STORE		RQR RQR	MEASURES TO PREVI AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHOO EMERGENCY PLAN A COMPETENT AUTHOO EFFICIENTLY TO AN OUTSIDE THE SITE, I CONTAINERS AS TO	ESSMENT OF MAJOR HAZARDS (CAUS ENT ACCIDENTS AND LIMIT EVENTUA THE ENVIRONMENT; (C) PROVISION O KERS IN ORDER TO ENSURE HEALTH AND SAND THE FOREGOING CHEMICAL RITIES IN CASE OF MAJOR ACCIDENTS RITIES 3 MONTHS BEFORE COMMENCUANTS AND MAJOR ACCIDENTS SHOUL RITIES WITH INFORMATION AND MEALY OFF-SITE EMERGENCY; (H) PROVISION LABLE TO BE AFFECTED BY A MAJOR CLEARLY IDENTIFY CONTENTS, MANUCLEARLY IDENTIFY CONTENTS CONTE	L IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KN AND ENVIRONMENTAL SAF L; (D) NOTIFICATION OF TH S; (E) NOTIFICATION OF SIT NG; (F) PREPARATION OF AI D BE COPED WITH; (G) PRC NS TO RESPOND QUICKLY ON OF INFORMATION TO PE ACCIDENT; (I) LABELLING	I HEALTH OWLEDGE FETY WHEN IE TES TO THE N ON-SITE OVISION OF AND ERSONS OF
					SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA	L DATA; (f) PREPARATION OF A SAFE' MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F , IMPORTERS MUST SUPPLY THE COM RDING THE SHIPMENT.	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISSED THE IMPORT OF A HAZ	G ANY SION OF ARDOUS
					SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA	MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F , IMPORTERS MUST SUPPLY THE COM	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMIS. FOR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT	G ANY SION OF ARDOUS H SPECIFIED
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					SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA Title: THE MANUF	MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F , IMPORTERS MUST SUPPLY THE COM RDING THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF H	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISSOR THE IMPORT OF A HAZ PETENT AUTHORITIES WITH HAZARDOUS CHEMICALS R	G ANY SION OF ARDOUS H SPECIFIED ULES, 1989
					SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA <u>Title</u> : THE MANUF <u>Reference</u> : <u>Last Amendment</u> :	MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F , IMPORTERS MUST SUPPLY THE COM RDING THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF H GAZIN*,787,,,1989	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISS FOR THE IMPORT OF A HAZ PETENT AUTHORITIES WITH HAZARDOUS CHEMICALS RESERVED BATE:	G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989
JPN	REG	FOOD	PESTI	MRL	SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA Title: THE MANUF Reference: Last Amendment: SPECIFIED PLANT PR	MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F , IMPORTERS MUST SUPPLY THE COM RDING THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF H GAZIN*,787,,,1989 ODUCTS: 5.0 MG/KG	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISS FOR THE IMPORT OF A HAZ PETENT AUTHORITIES WITH HAZARDOUS CHEMICALS RESERVED BATE:	G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989
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					SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA Title: THE MANUF Reference: Last Amendment: SPECIFIED PLANT PR Title: FOOD SANIT Reference: Last Amendment: SPECIFIED FOOD PRO Title: THE FOOD, I	MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F , IMPORTERS MUST SUPPLY THE COM RDING THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF H GAZIN*,787,,,1989 ODUCTS: 5.0 MG/KG 'ATION LAW OF JAPAN JPNFS*,,,,	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISS OR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT HAZARDOUS CHEMICALS RESERVED BY A STREET OF THE ST	G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 JAN1992
					SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA Title: THE MANUF Reference: Last Amendment: SPECIFIED PLANT PR Title: FOOD SANIT Reference: Last Amendment: SPECIFIED FOOD PRO Title: THE FOOD, I	MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F , IMPORTERS MUST SUPPLY THE COM RDING THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF H GAZIN*,787,,,1989 ODUCTS: 5.0 MG/KG ATION LAW OF JAPAN JPNFS*,,,, DUUCTS: 5.0-40.0 MG/KG. DRUGS AND CHEMICAL SUBSTANCES	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISS OR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT HAZARDOUS CHEMICALS RESERVED BY A STREET OF THE ST	G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 JAN1992
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KEN	REG	FOOD	PESTI	MRL	SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA Title: THE MANUF Reference: Last Amendment: SPECIFIED PLANT PR Title: FOOD SANIT Reference: Last Amendment: SPECIFIED FOOD PRO Title: THE FOOD, I STANDARDS Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL FOR 15 MINUTES FOU Title: INSTRUCTIO WORKPLACE HIGIENE DE	MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F, IMPORTERS MUST SUPPLY THE COM RDING THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF H GAZIN*,787,,,1989 ODUCTS: 5.0 MG/KG ATION LAW OF JAPAN JPNFS*,,,, DRUGS AND CHEMICAL SUBSTANCES (E) REGULATIONS, 1978 GSKEN*,40,,410,1978 WHERE THIS SUBSTANCE IS PRODUCTOF 5 MG/M3 MUST BE OBSERVED FOR JR TIMES A DAY WITH INTERVALS OF N NO.10 RELATED TO SECURITY AND ISS. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISS SOR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT HAZARDOUS CHEMICALS RESERVED BY THE SETTING AND SUBMISS OF THE SETTING AND SETTING AND SETTING AS THE SETTING AND SETTING AS THE SETTING AND SETTING AS THE SETING AS THE SETTING AS TH	G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 JAN1992 IVES AND SEP1982 A MAXIMUM 15 MG/M3 GURIDAD E
KEN	REG	FOOD	PESTI	MRL	SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA Title: THE MANUF Reference: Last Amendment: SPECIFIED PLANT PR Title: FOOD SANIT Reference: Last Amendment: SPECIFIED FOOD PRO Title: THE FOOD, I STANDARDS Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL FOR 15 MINUTES FOU Title: INSTRUCTIO WORKPLACE HIGIENE DE Reference:	MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F. , IMPORTERS MUST SUPPLY THE COM RDING THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF H GAZIN*,787,,,1989 ODUCTS: 5.0 MG/KG ATION LAW OF JAPAN JPNFS*,,,, DUCTS: 5.0-40.0 MG/KG. DRUGS AND CHEMICAL SUBSTANCES (I) REGULATIONS, 1978 GSKEN*,40,,410,1978 WHERE THIS SUBSTANCE IS PRODUCT OF 5 MG/M3 MUST BE OBSERVED FOR JR TIMES A DAY WITH INTERVALS OF N NO.10 RELATION NO. 10, RELATIVO ALOS CENTROS DE TRABAJO). DOMEX*,,,,1984	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISS SUBSTANCE AND SUBMISS FOR THE IMPORT OF A HAZ PETENT AUTHORITIES WITH HAZARDOUS CHEMICALS REflective Date: Entry / Update: Effective Date: Entry / Update: Effective Date: Effective Date:	G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 JAN1992 IVES AND SEP1982 A MAXIMUM 15 MG/M3 GURIDAD E 28MAY1984
MEX	REG	FOOD EXPRT	PESTI	MRL	SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA Title: THE MANUF Reference: Last Amendment: SPECIFIED PLANT PR Title: FOOD SANIT Reference: Last Amendment: SPECIFIED FOOD PRO Title: THE FOOD, I STANDARDS Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL FOR 15 MINUTES FOU Title: INSTRUCTIO WORKPLACE HIGIENE DE Reference: Last Amendment:	MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F, IMPORTERS MUST SUPPLY THE COM RDING THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF H GAZIN*,787,,,1989 ODUCTS: 5.0 MG/KG ATION LAW OF JAPAN JPNFS*,,,, DRUGS AND CHEMICAL SUBSTANCES (E) REGULATIONS, 1978 GSKEN*,40,,410,1978 WHERE THIS SUBSTANCE IS PRODUCTOF 5 MG/M3 MUST BE OBSERVED FOR JR TIMES A DAY WITH INTERVALS OF N NO.10 RELATED TO SECURITY AND ISS. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISSOR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT HAZARDOUS CHEMICALS RESERVED Date: Entry / Update: Effective Date: Entry / Update:	G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 JAN1992 IVES AND SEP1982 A MAXIMUM 15 MG/M3 F GURIDAD E 28MAY1984 DEC1991
KEN	REG	FOOD FOOD	PESTI	MRL MXL	SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA Title: THE MANUF Reference: Last Amendment: SPECIFIED PLANT PR Title: FOOD SANIT Reference: Last Amendment: SPECIFIED FOOD PRO Title: THE FOOD, I STANDARDS Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL FOR 15 MINUTES FOU Title: INSTRUCTIO WORKPLACE HIGIENE DE Reference: Last Amendment: Last Amendment: Last Amendment: Last Amendment:	MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F, IMPORTERS MUST SUPPLY THE COM RDING THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF H GAZIN*,787,,,1989 ODUCTS: 5.0 MG/KG ATION LAW OF JAPAN JPNFS*,,,, ODUCTS: 5.0-40.0 MG/KG. DRUGS AND CHEMICAL SUBSTANCES (E) REGULATIONS, 1978 GSKEN*,40,,410,1978 E WHERE THIS SUBSTANCE IS PRODUCTOR TIMES A DAY WITH INTERVALS OF N NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO). DOMEX*,,,,1989	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISSOR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT HAZARDOUS CHEMICALS RESERVED Date: Entry / Update: Effective Date: Entry / Update:	G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 JAN1992 IVES AND SEP1982 A MAXIMUM 15 MG/M3 GURIDAD E 28MAY1984 DEC1991
MEX	REG	FOOD EXPRT	PESTI	MRL MXL	SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA Title: THE MANUF Reference: Last Amendment: SPECIFIED PLANT PR Title: FOOD SANIT Reference: Last Amendment: SPECIFIED FOOD PRO Title: THE FOOD, I STANDARDS Reference: Last Amendment: AT ANY WORKPLACE PERMISSIBLE LEVEL FOR 15 MINUTES FOU Title: INSTRUCTIO WORKPLACE HIGIENE DE Reference: Last Amendment: Last Amendment: Limits Recommend 5.0 MG/KG	MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) F, IMPORTERS MUST SUPPLY THE COM RDING THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF H GAZIN*,787,,,1989 ODUCTS: 5.0 MG/KG ATION LAW OF JAPAN JPNFS*,,,, ODUCTS: 5.0-40.0 MG/KG. DRUGS AND CHEMICAL SUBSTANCES (E) REGULATIONS, 1978 GSKEN*,40,,410,1978 E WHERE THIS SUBSTANCE IS PRODUCTOR TIMES A DAY WITH INTERVALS OF N NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO). DOMEX*,,,,1989	TY DATA SHEET INCLUDING SUBSTANCE AND SUBMISSOR THE IMPORT OF A HAZ PETENT AUTHORITIES WIT HAZARDOUS CHEMICALS RESERVED Date: Entry / Update: Effective Date: Entry / Update:	G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 JAN1992 IVES AND SEP1982 A MAXIMUM 15 MG/M3 GURIDAD E 28MAY1984 DEC1991

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
RUS	REG	AQ	SURF	MAC CLASS	2.0 MG/L HAZARD CL	ASS: IV		
					Title :			
					Reference :		Effective Date ;	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AQ	SURF	MAC	SURFACE WATER FOR	R FISHING: 0.6 UG/L		
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	PDKTV*,,,,1978	Entry / Update :	JUN1982
RUS	REG	FOOD	•	PRO MRL	PESTICIDE IS PROHIB MG/KG.	ITED IN SOME FOOD PRODUCTSLIMIT	FOR SPECIFIED FOOD PRO	DUCTS: 0.1
					Title :			
					Reference :		Effective Date :	JUN1983
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPRO	OVED FOR SEED TREATMENT. APPLIC	ATION DOSE AND TREATM	ENT
					Title :			
					Reference :		Effective Date:	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update:	NOV1987
RUS	REG	USE	AGRIC	PRMT		OVED AS FUNGICIDE FOR AGRICULTU EQUENCY IS SPECIFIED.	IRAL USE. APPLICATION DO	OSE, MODE
					Title :			
					Reference ;		Effective Date:	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
SWE	REG	USE	PESTI	PRO	PESTICIDE BOARD BE THE APPLICATION. IN MICE. FORMULATION CHEMICALS INSPECT	SE IN HOME GARDENING (1981) BY THAUSE THE EXPOSURE RISK WAS CONN HIGH DOSES CAPTAN CAUSES AN INSTANTION WERE REASTORATE 1988. ADE BY THE NATIONAL CHEMICALS	SIDERED TO BE TOO LARGE NCREASED INCIDENCE OF T SIGNED TO CLASS 1 BY THE	DURING TUMORS IN NATIONAL
					KEMIKALIED	NSPEKTIONEN.		
					Reference :	NPPBD*,,,,1982	Effective Date :	** 1988
					Last Amendment :	KEMIB*,,,,1988	Entry / Update :	FEB1992
WE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETA	BLES: 0.1-3.0 MG/KG (INCL. FOLPET)		
					NATIONAL F SUBSTANCES	AL FOOD ADMINISTRATION'S ORDIN OOD ADMINISTRATION'S ORDINANCE IN FOOD. STATENS LIVSMEDELSVEI SEN (1983:1) MED FOERESKRIFTER ON	E (SLV FS 1983:1) ON FOREIC RKS KUNGOERELSE OM AEN	GN IDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date:	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
JSA	REC	AIR	occ	TLV	THE PRACTICE OF IN	G (TWA) 5 MG/M3THIS THRESHOLD LI DUSTRIAL HYGIENE AS A GUIDELINE TIAL HEALTH HAZARDS.		
					Title : THRESHOLD			
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT	R PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL ITERS OF THE UNITED STATES OR ADJOR OUTER DEEP WATERS WHICH MAUNITED STATES.	NOT BE DISCHARGED INTO OINING SHORELINES, WAT	OR UPON ERS OF THE
						QUANTITIES OF HAZARDOUS SUBST	TANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date:	1986
					Last Amendment :			

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORT USE OF 10,000 LBS FOR THIS CHEMIC (EMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THIS ICATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	ANY TW,
						AMENDMENTS AND REAUTHORIZATI IC SUBSTANCES	ON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
		MANUF		PRMT	1988. A REGISTRATION CONCLUSIONS AND RESTICIDE PRODUCTS SUBSTANCES FOR WE DATABASE WHICH WE AND DETERMINE APPREGISTRATION STANDSTANDARD. Title: FEDERAL INSTANDARD.	HICH REGISTRATION STANDARDS HA'N STANDARD IS A DOCUMENT DESCR DEGULATORY FINDINGS ABOUT CHEM S. REGISTRANTS OF THESE PESTICIDE LICH THEY ARE RESPONSIBLE. INFORI LL ALLOW EPA TO EVALUATE HEALT PROPRIATE REREGISTRATION STANDA DARD TITLE AND THE YEAR OF THE I SECTICIDE, FUNGICIDE, AND RODENT ON STANDARDS HAVE BEEN ISSUED.	IBING THE AGENCY'S SCIE II CALS THAT ARE INGRED S MUST SUBMIT DATA ON MATION WILL BE INCLUDE ITH AND ENVIRONMENTAL IRDS. THIS LIST STATES TH SSUANCE OF THE REGISTR ITCIDE ACT: PESTICIDES FO	INTIFIC IENTS IN THOSE D INTO A E FFECTS IE ATION
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992
USA	REG	AIR	ЕМІ	RQR	FROM A LIST OF POLI	LUTANTS JUDGED TO BE HAZARDOUS	FOR WHICH EMISSION ST.	ANDARDS
					Title : CLEAN AIR A POLLUTANTS	CT, 112NATIONAL EMISSION STANDS	DARDS FOR HAZARDOUS A	IR
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :			

	Type	Subject	Spec.	Description	Level / Sum	mary I	nformation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 5 MG	G/M3			
					RESC (AME	LUTION ENDING	JES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/19 Y AT WORK)	OF WORK AND SOCIAL SECURI	TY
					Reference	- 1	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendm	ent:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
ARG	REG	FOOD		MXL	0.3-12 MG/KG				
					Title :				
					Reference	- 1		Effective Date :	27MCH196
					Last Amendm	ent:	ALEYP*,18073,,,1969	Entry / Update :	1982
IRG	REG	FEED		MXL	100 MG/KG.				
					Title :				
					Reference			Effective Date :	27MCH1969
					Last Amendm	ent:	ALEYP*,18073,,,1969	Entry / Update :	1982
BRA	REG	FOOD FEED USE USE	AGRIC CONSM	AL AL RSTR RSTR	ANIMAL PROI	OUCTS:	RODUCTS: 0.01-10 MG/KG; SECURIT 0.5 -5.0 MG/KG; FORAGE & PASTU THE ACTIVE SUBSTANCEAUTHOI ATION: 2.5-5% (WT/WT). USE FOR F	RE: 100 MG/KG. MAXIMUM RIZED FOR SALE AND USE AS I	
					TO A		AS COM ACAO TOXICA SOBRE AND S AND/OR PLANTS)		NCES TOXIC
						NIMALS		Effective Date :	NCES TOXIC
AN	REC	AQ	DRINK	MAC GL	TO AI Reference Last Amendme MAC: 0.09 MG DRINKINGWA' PROVINCIAL S COMMITTEE C AUTHORITY O RECOMMENDA	ent: /L. THE TER QU SUBCOM ON ENVI	S AND/OR PLANTS) SBTAP*,,,1,1984 ESE LEVELS ARE SET ACCORDING ALITY - 1989. THE GUIDELINES AI MMTTEE ON DRINKING WATER OF IRONMENTAL AND OCCUPATIONA MINISTER OF NATIONAL HEALTH AND LIMITS FOR SUBSTANCES AI	Effective Date: Entry / Update: TO GUIDELINES FOR CANADIA RE PREPARED BY THE FEDERAL THE FEDERAL-PROVINCIAL A AL HEALTH AND PUBLISHED B AND WELFARE; THEY SPECIFY	AUG1985 N L- DVISORY Y
AN	REC	AQ	DRINK		TO AI Reference Last Amendme MAC: 0.09 MG DRINKINGWA' PROVINCIAL S COMMITTEE C AUTHORITY O RECOMMENDA QUALITY OF I	ent: /L. THE TER QU SUBCOM ON ENVI	S AND/OR PLANTS) SBTAP*,,,1,1984 ESE LEVELS ARE SET ACCORDING ALITY - 1989. THE GUIDELINES AI MMTTEE ON DRINKING WATER OF IRONMENTAL AND OCCUPATIONA MINISTER OF NATIONAL HEALTH AND LIMITS FOR SUBSTANCES AI	Effective Date: Entry / Update: TO GUIDELINES FOR CANADIA RE PREPARED BY THE FEDERAL THE FEDERAL-PROVINCIAL A AL HEALTH AND PUBLISHED B AND WELFARE; THEY SPECIFY	AUG1985 N L- DVISORY Y
AN	REC	AQ	DRINK		TO AI Reference Last Amendme MAC: 0.09 MG DRINKINGWA' PROVINCIAL S COMMITTEE C AUTHORITY O RECOMMEND, QUALITY OF I Title:	ent: /L. THE TER QU SUBCOM ON ENVI	S AND/OR PLANTS) SBTAP*,,,1,1984 ESE LEVELS ARE SET ACCORDING PALITY - 1989. THE GUIDELINES AIMMITTEE ON DRINKING WATER OF IRONMENTAL AND OCCUPATIONAL MINISTER OF NATIONAL HEALTH AND LIMITS FOR SUBSTANCES AING WATER.	Effective Date: Entry / Update: TO GUIDELINES FOR CANADIA RE PREPARED BY THE FEDERAL THE FEDERAL-PROVINCIAL A AL HEALTH AND PUBLISHED B AND WELFARE; THEY SPECIFY NDCONDITIONS WHICH AFFEC	AUG1985 IN L- DVISORY Y T THE
CAN	REC	AQ	DRINK		TO AI Reference Last Amendme MAC: 0.09 MG DRINKINGWA' PROVINCIAL S COMMITTEE C AUTHORITY O RECOMMENDA QUALITY OF I	ent: /L. THE TER QU SUBCOM ON ENVIOR OF THE I ATTONS DRINKIN	S AND/OR PLANTS) SBTAP*,,,1,1984 ESE LEVELS ARE SET ACCORDING ALITY - 1989. THE GUIDELINES AI MMTTEE ON DRINKING WATER OF IRONMENTAL AND OCCUPATIONA MINISTER OF NATIONAL HEALTH AND LIMITS FOR SUBSTANCES AI	Effective Date: Entry / Update: TO GUIDELINES FOR CANADIA RE PREPARED BY THE FEDERAL THE FEDERAL-PROVINCIAL A AL HEALTH AND PUBLISHED B AND WELFARE; THEY SPECIFY	AUG1985 N L- DVISORY Y
CAN	REG	PACK	DRINK AGRIC PESTI		TO AI Reference Last Amendme MAC: 0.09 MG DRINKINGWA' PROVINCIAL S COMMITTEE C AUTHORITY O RECOMMENDA QUALITY OF I Title : Reference Last Amendme FORMULATION RESTRICTED, I PLANT GROW' POWDER; SUS; PRODUCT; PEI CONTROL PRO AGRICULTURE LABELLING SY CURRENTLYRI BEEN REMOVE NOT.	PENSIO DUCTS 3. THEY (STEM I BEGISTEI	S AND/OR PLANTS) SBTAP*,,,1,1984 ESE LEVELS ARE SET ACCORDING PALITY - 1989. THE GUIDELINES AIMMITTEE ON DRINKING WATER OF IRONMENTAL AND OCCUPATIONAL MINISTER OF NATIONAL HEALTH AND LIMITS FOR SUBSTANCES AING WATER.	Effective Date: Entry / Update: TO GUIDELINES FOR CANADIA RE PREPARED BY THE FEDERAL THE FEDERAL-PROVINCIAL A AL HEALTH AND PUBLISHED B AND WELFARE; THEY SPECIFY NDCONDITIONS WHICH AFFECT Effective Date: Entry / Update: IT ARE APPROVED FOR COMMINISECTICIDE, MOLLUSCICIDE, A ILAR; WETTABLE POWDER; DU OLUTION; PARTICULATE; PRE- EMULSION). CODE CAB. THE P MINISTERED BY THE DEPARTM NLY PEST CONTROL PRODUCTS AGRICULTUREAND PRODUCTS	AUG1985 N L- DVISORY Y T THE 1989 NOV1991 ERCIAL ACARICIDE, ST OR SSURIZED EST HENT OF ND 'S THAT ARE THAT HAVE
	REG	PACK LABEL	AGRIC	GL	TO AI Reference Last Amendme MAC: 0.09 MG DRINKINGWA' PROVINCIAL S COMMITTEE C RECOMMENDA QUALITY OF I Title : Reference Last Amendme FORMULATION RESTRICTED, PLANT GROW POWDER; SUS PRODUCT; PEI CONTROL PRO AGRICULTURE LABELLING S' CURRENTLYRI BEEN REMOVE	PENSIO DUCTS 3. THEY (STEM I BEGISTEI	S AND/OR PLANTS) SBTAP*,,,1,1984 ESE LEVELS ARE SET ACCORDING ALITY - 1989. THE GUIDELINES AIMMITEE ON DRINKING WATER OF IRONMENTAL AND OCCUPATIONAMINISTER OF NATIONAL HEALTH AND LIMITS FOR SUBSTANCES AIMMITS FOR MULATION: GRANULATION: GRANULATION: GRANULATION: GRANULATION: GRANULATION: SLOW-RELEASE GENERATOR: SIMULSIFIABLE CONCENTRATE OR ACT AND REGULATIONS ARE ADDITED TO THE STANDING OF T	Effective Date: Entry / Update: TO GUIDELINES FOR CANADIA RE PREPARED BY THE FEDERAL THE FEDERAL-PROVINCIAL A AL HEALTH AND PUBLISHED B AND WELFARE; THEY SPECIFY NDCONDITIONS WHICH AFFECT Effective Date: Entry / Update: IT ARE APPROVED FOR COMMINISECTICIDE, MOLLUSCICIDE, A ILAR; WETTABLE POWDER; DU OLUTION; PARTICULATE; PRE- EMULSION). CODE CAB. THE P MINISTERED BY THE DEPARTM NLY PEST CONTROL PRODUCTS AGRICULTUREAND PRODUCTS	AUG1985 N L- DVISORY Y T THE 1989 NOV1991 ERCIAL ACARICIDE, ST OR SSURIZED EST HENT OF ND 'S THAT ARE THAT HAVE

Area	Type	Subject	Spec.	Description	Level / Summary	/ In	formation:			
CAN	REG	AIR	occ	TLV	REGULATIONS, UN LABOUR). THE REC CONCENTRATION CHEMICAL AGENT INDUSTRIAL HYGI	OF AD	RIBED BY THE CANADA OCCUPATION THE CANADA LABOUR CODE (ADIATIONS STATE THAT NO EMPLOYED AN AIRBORNE CHEMICAL AGENT IN OPTED BY ACGIH (AMERICAN CONISTS) IN ITSPUBLICATION ENTITLED RE INDICES FOR 1985-86*.	MINISTERE E SHALL B E EXCESS OF FERENCE O	ED BYTHE DEPART E EXPOSED TO A OF THE VALUE FOR OF GOVERNMENTA	MENT OF R THAT AL
					Title :					
					Reference :		CAGAAK,120,6,1105,1986		Effective Date :	13MCH1986
					Last Amendment :				Entry / Update :	MAY1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	DANGEROUSGOOD (ADMINISTERED B INTENDED TO PRO AS WELL AS PROV TRANSPORT ACCR THE ACT AND REG UNDER THE PROPI	OS R Y TO OMO IDE OSS GUL ER S	TE PESTICIDES, ETC. PRESCRIBED IN EGULATIONS, UNDER THE TRANSPORT. THE SAFETY INTHE TRANSPORTATION ONE COMPREHENSIVE SET OF RULL CANADA. THESE ARE BASED ONUS ATIONS SHOULD BE CONSULTED FOR HIPPINGNAME FOUND IN THE REGISTED.	ORTATION THE ACT A IN OF DAN ES APPLIC NITED NAT OR DETAIL	OF DANGEROUS OF DANGEROUS GOODS IT ABLE TO ALL MOTONS RECOMMENS. RECORDS ARE IT	GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED
					Title :					
					Reference :		CAGAAK,124,26,5523,1990		Effective Date :	06DEC1990
					Last Amendment :				Entry / Update :	OCT1991
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	THE FOOD AND DI ADMINISTERED BY PRESCRIBE STAND PROPERTY OF FOO A FOOD AS BEING IS PRESENT THERE MILLION, UNLESS ITEM WILL BE EXE	AD A AD EIN IT I	PLANT PRODUCTS, MRL = 0.2-10 PP IS REGULATIONS WHICH FALL UND E DEPARTMENT OF NATIONAL HEAD SOF COMPOSITION, STRENGTH, PC LIND DRUG ARTICLES TO WHICH THE ULTERATED IF AN AGRICULTURAL OR HAS BEEN ADDED THERETO IN AS LISTED IN ACCORDANCE WITH TO IT IF THE AMOUNTS OF THE SUBSTATE EGULATIONS PRESENTIN OR ADDED THE TABLES.	ER THE FO LTH AND TENCY, P EY REFER. CHEMICAL AN AMOUN HE TABLES INCES LIST	ODD AND DRUGS A WELFARE. THE RE URITY, QUALITY O THE REGULATION L OR ANY OF ITS I NT EXCEEDINGO. 1 IN DIVISION 16. 7 TED IN TABLES I, I	ACT, EGULATIONS OR OTHER NS CLASSIFY DERIVATIVES PART PER THE FOOD I AND III OF
					500.00		CACAAK 424 44 4000		Effective Date :	28AUG1976
					Reference :		CAGAAK,124,11,,1990		Entry / Update :	MAY1991
				20022	THE SUPERINCE	10.0	LASSIFIED AS POISON.			
CSK	REG	CLASS		CLASS		MEN	T PROVISION NO. 192 ON POISONS	AND ANOT	HER SUBSTANCES	HARMFUL
					Reference		SZCSR*,,42,1217,1988		Effective Date :	MAY1990
					Last Amendment :		SZCSR*,,33,762,1990		Entry / Update :	DEC1991
CSK	REG	USE	AGRIC	PRMT		PRO	VED AS PESTICIDE. SPECIFIC USES,	LIMITATION	ONS AND SAFETY	
							MITTED CHEMICALS FOR PLANT PRO	OTECTION		
					Reference :		SPPOR*,,,290,1990		Effective Date :	JAN1991
					Last Amendment :				Entry / Update :	DEC1991
0614	DEC	FOOD		AADI	LIMITS OF PESIDII	IEC :	PRESENT DUE TO PLANT PROTECTION	ON: 0.2-10	n MG/KG	
CSK	KEG	FOOD	-	MRL			O. 50/1978 ON FOREIGN SUBSTANCE			
					Reference :		HPMZC*,43,,,1978		Effective Date :	1JUL1986
					Last Amendment :		HPMZC*,61,,,1986		Entry / Update :	DEC1991
DEU	REC	AQ USE	- INDST	CLASS RQR	THIS SUBSTANCE OF THE DIFFERENT OF SLIGHTLY HAZAR THE BASIS FOR WA	IS C CLA DOU ATE	LASSIFIED AS HAZARDOUS TO WAT SSES ARE: WGK 3 = VERY HAZARDO JS; WGK 0 = IN GENERAL NOT HAZ R-PROTECTION REQUIREMENTS FOR NCES ARE HANDLED.	OUS; WGK ARDOUS.)	R-HAZARD CLASS 2 = HAZARDOUS; THE CLASSIFICAT	: WGK 2). WGK 1 =
							TIVE RULES CONCERNING WATER-H IGSVORSCHRIFT WASSERGEFAEHRI			
					Reference :		GMSMA6,,8,114,1990		Effective Date :	
					Last Amendment :				Entry / Update :	DEC1991

RTECS Number: FC5950000 CAS Number: 63-25-2

Area	Type	Subject	Spec.	Description	Level / S	Summary In	formation :		
DEU	REC	AIR	осс	MAK	8H-TWA: ABSORPT		ALCULATED AS TOTAL DUST (20C, 101.3 KPA). DANGER OF CUTA	ANEOUS
						VALUES FOR		RKPLACE AND BIOLOGICAL TOLEI MALE ARBEITSPLATZKONZENTRA ERTE)	
					Reference Last Ame		MPGFDF,XXVII,,17,1991	Effective Date : Entry / Update :	JAN1992
DEU	REG	USE	PESTI	PRO PRO				NING THE SUBSTANCE MAY NOT THE SUBSTANCE IS PROHIBITED	
							ON THE USE FOR PLANT PROT GSVERORDNUNG)	TECTION (PFLANZENSCHUTZ-	
					Reference	9 .	BGZBAD,,I,1196,1988	Effective Date :	29MCH199
					Last Ame	ndment :	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	Title : 0	DRDINANCE	DDUCTS: 0.5 - 10.0 MG/KG. OTH ON MAXIMUM LIMITS OF PLAI CHUTZMITTEL-HOECHSTMENG		1.
					Reference	:	BGZBAD, I,1861,1989	Effective Date :	22MCH1990
					Last Ame	ndment:	BGZBAD, I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L	180, 1991). HO		GENERALLY THE SAME AS FOR TH ONS MAY BE INTRODUCED FOR S	and the factorial
					255		ON HAZARDOUS SUBSTANCES BGZBAD,,I,1931,1991	. (GEFAHRSTOFFVERORDNUNG) Effective Date : Entry / Update :	15JUN1991 APR1992
									7111002
EEC	REG	FOOD	PESTI	MRL	Title : C	COUNCIL DIR		MG/KG. 6 RELATING TO THE FIXING OF M. DN FRUIT AND VEGETABLES. (76/8	
					Reference		OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amei	ndment:	OJEC**,L66,,36,1989	Entry / Update :	DEC1982
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	AT CONCE PESTICIDE	SOLID: AS F S > 50% AND ES CANNOT	AS HARMFUL AT CONCS >5-100%, AS HARMFUL AT >2.5-50%. M	UBSTANCE ARE CLASSIFIED INTO , AND WHEN LIQUID OR GASEOUS IEMBER STATES SHALL ENSURE T INLESS THEIR PACKAGING, FASTI OWN.	AS TOXIC
					N	MEMBER STA		HE APPROXIMATION OF THE LAW IFICATION, PACKAGING AND LAB (78/631/EEC).	
					Reference		OJEC**,L206,,13,1978	Effective Date :	
					Last Amer	ndment:	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	FOOD	PESTI	MRL	CEREALS	(GENERAL):	0.5 MG/KG; RICE: 1.0 MG/KG		
							ECTIVE OF 24 JULY 1986 ON T ESIDUES IN AND ON CEREALS	HE FIXING OF MAXIMUM LEVELS (86/362/EEC).	FOR
					Reference		OJEC**,L221,,37,1986	Effective Date :	30JUN1988
					Last Amer	ndment:	OJEC**,L126,,53,1988	Entry / Update :	SEP1987
EEC	REG	CLASS LABEL PACK	-	CLASS RQR RQR				R 22). LABEL: XN - HARMFUL; HA AVOID CONTACT WITH SKIN (S 24	
					R	REGULATION		E 1967 ON THE APROXIMATION OF VISIONS RELATING TO THE CLASS US SUBSTANCES	
					Reference		OJEC**,196,,1,1967	Effective Date :	1JUL1992
					I net Amor		C IEC** 1 190 70 1001		ADD1003

Last Amendment:

OJEC**,L 180,,79,1991

Entry / Update :

APR1992

Entry / Update: SEP1992

Carbaryl Common Name:

KIE	CO IV	umber		5950000		CAS Number	. 05-25-2	
Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
=/w	REC	FOOD FOOD FEED		ADI MRL MRL	PEANUT HAY, SORGE (WHEAT): 20 MG/KG; FRUIT, LEAFY VEGET) PEACHES, PLUMS, RACRANBERRIES, STRA' EGGPLANTS, GRAPES HULLED), RYE, TOMA SQUASH: 3 MG/KG; B RUTABAGAS, WHOLE (PROCESSED), SOYBE POULTRY MEAT (IN I (IN CARCASE FAT), P	MRL: ALFALFA, BEAN VINE, CLOVER, COR- HUM FORAGE, SOYBEAN VINES, SUGAR BEE APRICOTS, ASPARAGUS, BLACKBERRIES, BC TABLES, NECTARINES, NUTS (WHOLE), OKRA ASPBERRIES, SORGHUM (GRAIN): 10 MG/KG; WBERRIES: 7 MG/KG; APPLES, BANANAS, BA S, OATS, PEARS, PEAS (IN POD), PEPPERS, PC ATOES, WHEAT: 5 MG/KG; CUCUMBERS, ME EETROOTS, CARROTS, PARSNIPS, PEANUTS EMBAL FLOUR: 2 MG/KG; COTTONSEED, COV EAN (DRY), SWEET CORN (KERNELS): 1 MG/K EDIBLE PORTION): 0.5 MG/KG; CARCASE ME OTATOES, SUGAR BEETS, WHEAT FLOUR (W EG (EXPRESSED AS CARBARYL)	T TOPS: 100 MG/KG; I DYSENBERRIES, CHEI A, OLIVES (UNPROCE BLUEBERRIES, CITRI RLEY, BEANS, BRAS: DULTRY SKIN, RICE (LONS (CANTALOUPE (WHOLE), RADISHES W PEAS, NUTS (SHELL G; EGGS (SHELL-FRE AT OF CATTLE, GOA'	BRAN RRIES, KIWI SSSED), US FRUIT, SICA, IN HUSK AND), PUMPKINS, , , LED), OLIVES E BASIS), IT AND SHEEP
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,8-IV,1986	Entry / Update :	APR1991
BR	REG	USE	PESTI	PRMT	LIMITATIONS AND SA	SECTICIDE, GROWTH REGULATOR AND EAR AFETY PRECAUTIONS ARE LISTED		PECIFIC USES
					Title : APPROVED I	PRODUCTS FOR FARMERS AND GROWERS 19		
					Reference :	APFG**,,,89,1983	Effective Date :	17.44
					Last Amendment :		Entry / Update :	1983
BR	REG	FOOD	PESTI	MRL	APPROXIMATION OF	ODUCTS: 0.2-10.0 MG/KG. THIS IS AN IMPLE EC DIRECTIVE 86/362/EEC AND 86/363/EEC. IDES (MAXIMUM RESIDUE LEVELS IN FOOD)		
					2.7			0241104099
					Reference : Last Amendment :	GBRSI*,1378,,,1988	Entry / Update :	02AUG1988 1992
BR	REG	FOOD	PESTI	MRL	APPROXIMATION OF	ODUCTS: 0.2-10.0 MG/KG. THIS IS AN IMPLE EC DIRECTIVE 86/362/EEC AND 86/363/EEC. IDES (MAXIMUM RESIDUE LEVELS IN FOOD)		
						GBRSI*,1378,1988	Effective Date :	02AUG1988
					Reference : Last Amendment :	GDRG1 ,1370,,,1860	Entry / Update :	1992
BR	REG	AIR	occ	OES	8H-TWA: 5 MG/M3. S'	TEL (10 MIN-TWA): 10 MG/M3		
						PATIONAL EXPOSURE LIMITS FOR USE WITH S TO HEALTH REGULATIONS	THE CONTROL OF \$	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING GROU EN AI = 100-30% (SOLID) OR 100-10% (LIQUII		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
ND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVI AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHO COMPETENT AUTHO EMERGENCY PLAN A COMPETENT AUTHO EFFICIENTLY TO AN OUTSIDE THE SITE, I CONTAINERS AS TO AND TOXICOLOGICA SIGNIFICANT INFOR SAFETY REPORTS TO CHEMICAL TO INDIA	E THE RESPONSABILITIES OF OCCUPIERS OF AND HAZARDOUS SUBSTANCE MAY BE INVOCESSMENT OF MAJOR HAZARDS (CAUSES, OF ENT ACCIDENTS AND LIMIT EVENTUAL IMPITHE ENVIRONMENT; (C) PROVISION OF RELIKERS IN ORDER TO ENSURE HEALTH AND ENTS AND THE FOREGOING CHEMICAL; (D) IRITIES IN CASE OF MAJOR ACCIDENTS; (E) IRITIES 3 MONTHS BEFORE COMMENCING; (INSTOHON MAJOR ACCIDENTS SHOULD BE RITIES WITH INFORMATION AND MEANS TO YOFF-SITE EMERGENCY; (H) PROVISION OF LIABLE TO BE AFFECTED BY A MAJOR ACCIL CLEARLY IDENTIFY CONTENTS, MANUFACT LL DATA; (J) PREPARATION OF A SAFETY DAMATION REGARDING HAZARD OF THIS SUBSTITLE COMPETER AUTHORITIES; (K) FOR TI., IMPORTERS MUST SUPPLY THE COMPETER ROUNG THE SHIPMENT.	DLVED. THESE RESPONDED. CURRENCE, FREQUITAIRMENT TO HUMAN. EVANT FACTUAL KN. EVANT FAC	ONSABILITIES ENCY); (B) N HEALTH IOWLEDGE FETY WHEN IE TES TO THE IN ON-SITE OVISION OF AND ERSONS OF CHEMICAL IG ANY SION OF LARDOUS
					Title : THE MANUF	FACTURE, STORAGE AND IMPORT OF HAZAF	RDOUS CHEMICALS R	ULES. 1989
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV19

Last Amendment:

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
JPN	REC	AIR	осс	MAC	TWA: 5 MG/M3. SKIN ABSORPTION MUST ALSO BE CONSIDERE Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECOMM ASSOCIATION OF INDUSTRIAL HEALTH.	Transfer Commencer Control	ESE
					Reference : SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
JPN	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRODUCTS: 0.1 - 1.0 MG/KG		
	.,=,				Title : FOOD SANITATION LAW OF JAPAN		
					Reference ; JPNFS*,	Effective Date :	
					Last Amendment:	Entry / Update :	JAN1992
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRODUCTS: 0.2-10.0 MG/KG.		
					<u>Title</u> : THE FOOD, DRUGS AND CHEMICAL SUBSTANCES (FO STANDARDS) REGULATIONS, 1978	OD LABELLING, ADDIT	IVES AND
					Reference : GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :	Entry / Update :	SEP1982
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, PERMISSIBLE LEVEL OF 5 MG/M3 MUST BE OBSERVED FOR A FOR 15 MINUTES FOUR TIMES A DAY WITH INTERVALS OF AT TITLE: INSTRUCTION NO.10 RELATED TO SECURITY AND HY WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A LAHIGIENE DE LOS CENTROS DE TRABAJO).	PERIOD OF 8 HOURS OR LEAST 1 HOUR. GIENIC CONDITIONS A	10 MG/M3
					Reference : DOMEX*,,,1984	Effective Date :	28MAY1984
					Last Amendment : DOMEX*1989	Entry / Update :	DEC1991
RUS	REC	FOOD EXPRT IMPRT		MRL	LIMITS RECOMMENDED FOR FOOD PRODUCTS EXPORTED AND 0.2-1.0 MG/KG	D IMPORTED BY CMEA	COUNTRIES:
					<u>Title :</u>		*******
					Reference : Last Amendment : MDUPE*,3081-84,,,1984	Effective Date : Entry / Update :	AUG1984 OCT1985
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROVED AS INSECTICIDE FOR AGRICULTURA		
					AND TREATMENT FREQUENCY IS SPECIFIED. Title:		
					Reference :	Effective Date :	1JAN1986
					<u>Last Amendment :</u> SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	AIR	осс	MAC CLASS	CLV: 1.0 MG/M3 (AEROSOL) HAZARD CLASS: II		
					Title :		
					Reference :	Effective Date :	01JAN1989
					<u>Last Amendment</u> : GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	FOOD		PRO ADI	PESTICIDE IS PROHIBITED IN SOME FOOD PRODUCTSADI = 0.0	1 MG/KG.	
					Title :		
					Reference :	Effective Date :	JUN1983
					<u>Last Amendment</u> : MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
RUS	REG	AIR	AMBI	MAC	0.02 MG/M3 1X/D; 0.01 MG/M3 AV/D (CALCULATED VALUES)		
					<u>Title</u> :		
					Reference :	Effective Date :	
					Last Amendment: PDKTV*,1978	Entry / Update :	JUN1982
RUS	REG	AQ	SURF	MAC CLASS	0.1 MG/L HAZARD CLASS: IV		
					Title :		
					Reference :	Effective Date :	1JAN1989
					Last Amendment : SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990

Last Amendment: POKPP*,1134-73,1973 Entry / Update:	ea 1	Type	Subject	Spec.	Description	Level /	Summary In	formation :		
Reference	IS F	REG	SOIL		MAC	0.05 MG/	KG			
RUS REG AQ SURF MAC SURFACE WATER FOR FISHING: 0.5 UG/L Title_: Reference: Reference: Reference: Last Amendment: PDKTV*1978 Entry/Update: RUS REG FEED - MRL 1.0 MG/KG Title_: Reference: Last Amendment: Last Amendment: SCHSB*.SUPL-41982 Entry/Update: RUS REG USE AGRIC RSTR SEVEREITY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR USE ON COTTON PLONITY DUE NO ONA DOTONIXE, EMBRYCHOOK, MAY DUE NO ONA DOTONIXE, DEMERCH CONTROL ACTION: ONA DOTONIXE, EMBRYCHONIXE, MAY LASSONS FOR THIS CONTROL ACTION: Title_: Reference: Last Amendment: CHECKIVO Date: Last Amendment: Last Amendment: CHECKIVO DATE: Reference: Last Amendment: CHECKIVO DATE: Reference: SUVERING PRODO PESTI MTC FRUITS AND VEGETABLES: 0.1-10 MG/KG Title_: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS ON NATIONAL POOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS ON NATIONAL POOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS ON NATIONAL POOD ADMINISTRATION'S ORDINANCE WITH AMENDMENT ON THE AMENDMENT OF THE AMEN						Title :				
SURFACE WATER FOR FISHING: 0.5 UG/L Title .: Reference .: Effective Date : Lest Amendment .: PDKTV*1975						Referenc	e :		Effective Date:	DEC1973
Title_: Reference:						Last Ame	endment:	PDKPP*,1134-73,,,1973	Entry / Update :	OCT1985
RUS REG FEED - MRL I.9 MO/ICA I.0 MO/ICA III.E.; Reference Effective Date; Entry / Undate; Effective Date; Entry / Undate; Effective Date; Last Amendment; SCHSP', SUPL-41982 Effective Date; Last Amendment; SCHSP', SUPL-41982 Entry / Undate; SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR USE ON COTTON PLONITY DURING OUTBREAKS OF BOLL WORM. REASONS FOR THIS CONTROL ACTION: ONADTOXIC, EMPROYONCIK, CHUATORIC, ILDAYAGE DEPRODUCTIVE FUNCTION, LI FORM THE CARCINOGEN N-NITROSOCARBARYL PERSISTENT. Title: Reference Effective Date; Entry / Undate; Ent	S F	REG	AQ	SURF	MAC	SURFACI	E WATER FOI	R FISHING : 0.5 UG/L		
Lest Amendment: POKTV*,1978 Entry/Lbdate: RUS REG FEED - MRL 1.0 MO/KO Title: Reference : Lest Amendment: SCHSB*,SUPL-41982 Effective Date: RUS REG USE AGRIC RSTR SEVERELY RESTRICTED FOR USE A PESTICIDE: PERMITTED FOR USE ON COTTON PONLY DURING OUTBREAKS OF BOLL WORM. REASONS POR THE CONTROL ACTION: DOINT DURING OUTBREAKS OF BOLL WORM. REASONS POR THE CONTROL ACTION: DOINT DURING OUTBREAKS OF BOLL WORM. REASONS POR THE CONTROL ACTION: DOINT DURING OUTBREAKS OF BOLL WORM. REASONS POR THE CONTROL ACTION: DOINT DURING OUTBREAKS OF BOLL WORM. REASONS POR THE CONTROL ACTION: DOINT DURING OUTBREAKS OF BOLL WORM. REASONS POR THE CONTROL ACTION: DOINT DURING OUTBREAKS OF BOLL WORM. REASONS POR THE CONTROL ACTION: DOINT DURING OUTBREAKS OF BOLL WORM. REASONS POR THE CONTROL ACTION: DOINT DURING OUTBREAKS OF BOLL WORM. REASONS POR THE CONTROL ACTION: DOINT DURING OUTBREAKS OF BOLL WORM. REASONS POR THE CONTROL ACTION: DOINT DURING OUTBREAKS OF BOLL WORM. REASONS POR THE CARCINOGEN NOT THE CONTROL ACTION. LICENSESSEED ON THE CARCINOGEN OF BOLD HOUTBREAKS THE CONTROL ACTION. LICENSES THE CON						Title :				
RUS REG FEED - MRL 1.0 MO/KG Title : Reference :						Referenc	e :		Effective Date:	
Title: Reference: Lest Amendment: SCHSB*SUPL-4,,1992 Entry/Undate: Entr						Last Ame	endment:	PDKTV*,,,,1978	Entry / Update :	JUN1982
Reference : Lest Amendment : SCHSB*, SUPL-4,, 1982	IS F	REG	FEED		MRL	1.0 MG/K	G			
Lest Amendment: SCHSB*SUPL-4,1982						Title ;				
RUS REG USE AGRIC RSTR SEVERELY RESTRICTED FOR USE AS A PESTICIDE: PERMITTED FOR USE ON COTTON PLONLY DURING OUTBEAKS OF BOLL WORM, REASONS FOR THE CONTROL ACTION: GONADOTOXIC, ebinBryOTOXIC, WITH GARCINOGEN N-NITROSOCARBARYL. PERSISTENT. Title: Reference: Last Amendment: OSUMH*, 21MCH, 1986 Entry/Update: FRUITS AND VEGETABLES: 0.1-10 MG/KG FRUITS AND VEGETABLES FRUITS						Referenc	е :		Effective Date :	APR1981
ONLY DURING OUTBREAKS OF BOLL WORM. REASONS FOR THE CONTROL ACTION: GONADOTOXIC, EMBRYOTOXIC, IMPAIREDREPRODUCTIVE FUNCTION, LI FORM THE CARCINOGEN N-NITROSOCARBARYL PERSISTENT. Title: Reference: Last Amendment: OSUMH*,,,,21MCH,1986 Entry/Update: FRUITS AND VEGETABLES: 0.1-10 MG/KG Title: THE ANTIONAL FOOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS O NATIONAL FOOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS O SUSPENDED DUE TO ITS MUTAGENICITY AND INSUFFICINT DOCUMENTATION ON POT CARCINOGENIC PROPERTIES. Title: DECISION MADE BY THE NATIONAL CHEMICALS INSPECTORATE. ENLIGT BESI REMITCALALEINSPEKTIONEN Reference: KEMIS-,1991 Effective Date: Entry / Update: ANIMALPRODUCTS 0.1-0.2 MG/KG Title: THE NATIONAL POOD ADMINISTRATION'S ORDINANCE (SLY PS 1983:1) ON FOR SUBSTANCES IN POOD. STATENS LIVSMEDELS VERKS KUNGOBRELSE (1983:1) IN PORRESSRIFTER OM PRAEMMANDE AEMNEN I LIVSMEDEL. Reference: SLYFS',1983-1.,1983 Effective Date: Last Amendment: UN REC TRNSP: CLASS HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PACKING GROUP: III = SUBSTANCE PR MINOR DANGER WHEN AI = 100-30% (SOLID) OR 100-10% (LIQUID). Title: Reference: Last Amendment: UNTDG',,162,1989 Entry / Update: Last Amendment: UNTDG',162,1989 Entry / Update: Last Amendment: UNTDG',162,1989 Entry / Update: Last Amendment: UNTDG',192,1989 Entry / Update: Last Amendment: ACGHY,1,1991						Last Ame	endment :	SCHSB*,SUPL-4,,,1982	Entry / Update :	OCT1985
Reference : Last Amendment: OSUMH*,_21MCH,1986 Effective Date: Entry / Update: SWE REG FOOD PESTI MTC FRUITS AND VEGETABLES: 0.1-10 MG/KG Title: THE NATIONAL POOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS ON NATIONAL POOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS ON NATIONAL POOD ADMINISTRATION'S ORDINANCE (SLV PS: 983:1) ON POOR SUBSTANCES IN POOD. STATENS LIVSMEDELSVERKS KUNGOERELSE OM AEND KUNGOERELSEN (1983:1) MED POOR SUBSTANCES IN POOD. STATENS LIVSMEDELSVERKS KUNGOERELSE OM AEND KUNGOERELSEN (1983:1) MED POOR SUBSTANCES IN POOD. STATENS LIVSMEDELSVERKS KUNGOERELSE OM AEND KUNGOERELSEN (1983:1) MED POOR SUBSTANCES IN POOR STATENS LIVSMEDELSVERKS KUNGOERELSE (1983:1) M POOR SUBSTANCES IN POOR STATENS LIVSMEDELSVERKS KUNGOERELSE (1983:1) M POOR SUBSTANCES IN POOR STATENS LIVSMEDELSVERKS KUNGOERELSE (1983:1) M POOR STATENS LIVSMEDELSVERKS KUNGOERELS	JS F	REG	USE	AGRIC	RSTR	ONLY DO	UR ING OUTB	REAKS OF BOLL WORM. REASONS RYOTOXIC, MUTAGENIC, IMPAIRE	FOR THE CONTROL ACTION: DREPRODUCTIVE FUNCTION,	
Last Amendment: OSUMH*, "2:IMCH,1986 Entry / Update: SWE REG FOOD PESTI MTC FRUITS AND VEGETABLES: 0.1-10 MG/KG Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS OR SUBSTANCES IN FOOD. STATENS LIVSMEDELSVERKS KUNGGERELSE (INS. 1983:1) ON FOREIGN SUBSTANCES IN FOOD. STATENS LIVSMEDELSVERKS KUNGGERELSE (INS. 1983:1) MOREOGRESS AND ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOREIGN KUNGGERELSE (INS. 11) (1983:1) MED FOREIGNESS IN FROM FRAEMMANDE AEMINEN I L. Reference: SLVFS*, 1983:1, 1983: Effective Date: Last Amendment: SLVFS*, 1989:29, 1989: Entry / Update: SWE REG USE PESTI PRO SUSPENDED DUE TO ITS MUTACESHICITY AND INSUFFICINT DOCUMENTATION ON POT CARCINOGENIC PROPERTIES. Title: DECISION MADE BY THE NATIONAL CHEMICALS INSPECTORATE. ENLIGT BESI KEMIKLALIEINSPEKTIONEN Reference: KEMIB*, 1991: Effective Date: Last Amendment: ANIMALPRODUCTS 0, 1-0.2 MG/KG Title: THE NATIONAL POOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOR SUBSTANCES IN POOD. STATENS LIVSMEDELSVERKS KUNGGERELSE (1983:1) MEDICAL PROPERTIES. ANIMALPRODUCTS 0, 1-0.2 MG/KG Title: THE NATIONAL POOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOR SUBSTANCES IN POOD. STATENS LIVSMEDELSVERKS KUNGGERELSE (1983:1) MEDICAL PROPERTIES. ANIMALPRODUCTS 0, 1-0.2 MG/KG Title: THE NATIONAL POOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOR SUBSTANCES IN POOD. STATENS LIVSMEDELSVERKS KUNGGERELSE (1983:1) MEDICAL PROPERTIES. PACK TITLE: Reference: SLVFS*, 1983:1, 1983: Effective Date: Entry / Update: Effective Date: East Amendment: UNTOG*, 162, 1989: Entry / Update:						Title :				
FRUITS AND VEGETABLES: 0,1-10 MG/KG FRUITS AND VEGETABLES: 0,1-10 MG/KG Title: THE NATIONAL POOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS O NATIONAL POOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS O NATIONAL POOD STATTENS LIVSMEDIBLEVERS KUNGOERELSE OM AARD KUNGOERELSEN (1983:1) MADE POERESKRIFTEN OM FRAEMMANDE AEM/NEN IL Reference: SUNFS*, 1983:1,1983						Referenc	e :		Effective Date :	
Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS O NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLY FS 1933:1) of POREICE SUBSTANCES IN FOOD. \$17 EFF 1933:1. 1938 1939 1						Last Ame	endment:	OSUMH*,,,21MCH,1986	Entry / Update :	AUG1988
Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE WITH AMENDMENTS ON NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLY FS 1933:1) of PORTECT SUBSTANCES IN FOOD. \$TATENS LIVSMEDELSVERS KUNGORELSE OM ARDIN KUNGORELSEN (1933:1) MED FOREESKRIFTER OM FRAEMMANDE ABMINN I LEGAL FROM THE PRACTICE OF INDUSTRIAL FUNDED. SEWE REG USE PESTI PRO SUSPENDED DUE TO ITS MUTAGENICITY AND INSUFFICINT DOCUMENTATION ON POT CARCINOGENIC PROPERTIES. THE : DECISION MADE BY THE NATIONAL CHEMICALS INSPECTORATE. ENLIGT BEST KEMIKIALIEINSPEKTIONEN Reference: KEMIB*	VF F	REG	FOOD	PESTI	MTC	FRUITS A	AND VEGETA	BLES: 0.1-10 MG/KG		
Reference : SLVFS*,1983:1,1983		N.E.O	, 500	12011		Title :	THE NATION NATIONAL F SUBSTANCES	IAL FOOD ADMINISTRATION'S ORD FOOD ADMINISTRATION'S ORDINAN IN FOOD. STATENS LIVSMEDELS	ICE (SLV FS 1983:1) ON FOREI PERKS KUNGOERELSE OM AEI	GN NDRING I
Last Amendment: SLVFS*,1989-29,,1989 Entry / Update: SWE REG USE PESTI PRO SUSPENDED DUE TO ITS MUTAGENICITY AND INSUFFICINT DOCUMENTATION ON POTICARCINOGENIC PROPERTIES. Title: DECISION MADE BY THE NATIONAL CHEMICALS INSPECTORATE. ENLIGT BESI KEMIKLALIEINSPEKTIONEN Reference: KEMIB*,,,1991 Effective Date: Entry / Update: SWE REG FOOD PESTI MTC ANIMALPRODUCTS 0.1-0.2 MG/KG Title: THE NATIONAL POOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOR SUBSTANCES IN POOD. STATENS LIVSMEDELSVERKS KUNGOERELSE (1983:1) M POERESKRIFTER OM FRAEMMANDE AEMNEN I LIVSMEDEL. Reference: SLVFS*,1983-1,,,1983 Effective Date: Last Amendment: Entry / Update: UN REC TRNSP - CLASS HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PACKING GROUP: III = SUBSTANCE PR MINOR DANGER WHEN AI = 100-30% (SOLID) OR 100-10% (LIQUID). Title: Reference: Last Amendment: UNTDG*,,,162,1989 Effective Date: Last Amendment: UNTDG*,,,162,1989 Effective Date: CONTROL OF POTENTIAL HEALTH HAZARDS. Title: THRESHOLD LIMIT VALUES Reference: ACGIH*,,,11,1989 Effective Date: Last Amendment: ACGIH*,,,11,1991 Entry / Update: UNE SAFTY OCC MXL USE OCC MXL Title: POCKET GUIDE TO CHEMICAL HAZARDS										01JAN1990
SWE REG USE PESTI PRO SUSPENDED DUE TO ITS MUTAGENICITY AND INSUFFICINT DOCUMENTATION ON POTT CARCINOGENIC PROPERTIES. Title: DECISION MADE BY THE NATIONAL CHEMICALS INSPECTORATE. ENLIGT BEST KEMIKLALIEINSPEKTIONEN Reference: KEMIS1991 Effective Date: Last Amendment: Entry / Update: ANIMALPRODUCTS 0.1-0.2 MG/KG Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOR SUBSTANCES IN POOD. STATENS LIVSMEDELSVERS KUNGOERELSE (1983:1) M FOERESKRIFTER OM FRAEMMANDE AEMNEN I LIVSMEDEL. Reference: SLVFS*, 1983:1, 1983 Effective Date: Last Amendment: Entry / Update: Reference : SLVFS*, 1983:1, 1983 Effective Date: Last Amendment: UNTDG*, 162, 1989 PACK Title: Reference: Last Amendment: UNTDG*, 162, 1989 Entry / Update: Entry / Update: TIME WEIGHTED AVG (TWA) 5 MG/M3THIS THRESHOLD LIMIT VALUE IS INTENDED FOR THE PRACTICE OF INDUSTRIAL HYGIENE AS A GUIDELINE OR RECOMMENDATION IN TOONTROL OF POTENTIAL HEALTH HAZARDS. Title: THRESHOLD LIMIT VALUES Reference: ACGIH*, 11, 1989 Last Amendment: ACGIH*, 11, 1989 Last Amendment: ACGIH*, 11, 1991 Entry / Update: DISA REC SAFTY OCC MXL USE OCC MXL Title: POCKET GUIDE TO CHEMICAL HAZARDS						0.7				1992
CARCINOGENIC PROPERTIES. Title: DECISION MADE BY THE NATIONAL CHEMICALS INSPECTORATE. ENLIGT BESI KEMIKIALIEINSPEKTIONEN Reference: KEMIB*,,,,1991	VE F	REG	USE	PESTI	PRO	Auto and			INT DOCUMENTATION ON PO	TENTIAL
Last Amendment: ANIMALPRODUCTS 0,1-0.2 MG/KG Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOR SUBSTANCES IN FOOD. STATENS LIVSMEDELSVERKS KUNGOERELSE (1983:1) M FOERESKRIFTER OM FRAEMMANDE AEMNEN I LIVSMEDEL. Reference: SLVFS*,1983:1,1983: Effective Date: Last Amendment: Entry / Update: HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PACKING GROUP: III = SUBSTANCE PR MINOR DANGER WHEN AI = 100-30% (SOLID) OR 100-10% (LIQUID). Title: Reference: Effective Date: Last Amendment: UNTDG*,162,1989 Entry / Update: UNA REC AIR OCC TLV TIME WEIGHTED AVG (TWA) 5 MG/M3THIS THRESHOLD LIMIT VALUE IS INTENDED FOR THE PRACTICE OF INDUSTRIAL HYGIENE AS A GUIDELINE OR RECOMMENDATION IN TOONTROL OF POTENTIAL HEALTH HAZARDS. Title: THRESHOLD LIMIT VALUES Reference: ACGIH*,11,1989 Effective Date: Last Amendment: ACGIH*,11,1991 Entry / Update: UNA REC SAFTY OCC MXL USE OCC MXL Title: POCKET GUIDE TO CHEMICAL HAZARDS			210	1.5501		Title :	DECISION MA	ADE BY THE NATIONAL CHEMICAL	s inspectorate. Enligt be	SLUT AV
ANIMALPRODUCTS 0,1-0.2 MG/KG Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOR SUBSTANCES IN FOOD, STATENS LIVSMEDELSVERKS KUNGOERELSE (1983:1) M FOERESKRIFTER OM FRAEMMANDE AEMNEN I LIVSMEDEL. Reference: SLVFS*,1983:1,,,,1983 Effective Date: Last Amendment: Last Amendment: HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE, PACKING GROUP: III = SUBSTANCE PR MINOR DANGER WHEN AI = 100-30% (SOLID) OR 100-10% (LIQUID). Title: Reference: Effective Date: Last Amendment: UNTDG*,,,162,1989 Entry / Update: TIME WEIGHTED AVG (TWA) 5 MG/M3THIS THRESHOLD LIMIT VALUE IS INTENDED FOR THE PRACTICE OF INDUSTRIAL HYGIENE AS A GUIDELINE OR RECOMMENDATION IN TOCONTROL OF POTENTIAL HEALTH HAZARDS. Title: THRESHOLD LIMIT VALUES Reference: ACGIH*,,,11,1989 Effective Date: Last Amendment: ACGIH*,,,11,1991 Entry / Update: UNA REC SAFTY OCC MXL USE OCC MXL Title: POCKET GUIDE TO CHEMICAL HAZARDS						Referenc	e :	KEMIB*,,,,1991	Effective Date :	** 1991
Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOR SUBSTANCES IN FOOD. STATENS LIVISMEDELSVERKS KUNGOERELSE (1983:1) M FOERESKRIFTER OM FRAEMMANDE AEMNEN I LIVISMEDEL. Reference: SLVFS*,1983:1,,,1983						Last Ame	endment:		Entry / Update :	FEB1992
Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLV FS 1983:1) ON FOR SUBSTANCES IN FOOD. STATENS LIVISMEDELSVEKKS KUNGOERELSE (1983:1) M FOERESKRIFTER OM FRAEMMANDE AEMNEN I LIVISMEDEL. Reference: SLVFS*,1983:1,,,1983	VE E	DEC	FOOD	DEST	MTC	ANIMAI	PRODUCTS 0	1-0.2 MG/KG		
Last Amendment: Last Amendment: Last Amendment: Last Amendment: HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PACKING GROUP: III = SUBSTANCE PROMINOR DANGER WHEN AI = 100-30% (SOLID) OR 100-10% (LIQUID). Title: Reference: Last Amendment: UNTDG*,,,162,1989 Entry / Update: UNTDG*,,162,1989 Entry / Update: UNT DG*,,162,1989 Entry / Update: Time Weighted avg (TWA) 5 Mg/M3This Threshold Limit Value is intended for the practice of industrial hydiene as a guideline or recommendation in the control of potential health hazards. Title: Threshold Limit Values Reference: ACGIH*,,,11,1989 Effective Date: Last Amendment: ACGIH*,,,11,1991 Entry / Update: USA REC SAFTY OCC MXL Title: POCKET GUIDE TO CHEMICAL HAZARDS	VE F	KEG	FOOD	PESII	WIG	Title :	THE NATION	IAL FOOD ADMINISTRATION'S ORD S IN FOOD. STATENS LIVSMEDELS	ERKS KUNGOERELSE (1983:1)	
HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PACKING GROUP: III = SUBSTANCE PROMINOR DANGER WHEN AI = 100-30% (SOLID) OR 100-10% (LIQUID). Title: Reference: Last Amendment: UNTDG*,,,162,1989 Entry/Update: UNA REC AIR OCC TLV TIME WEIGHTED AVG (TWA) 5 MG/M3THIS THRESHOLD LIMIT VALUE IS INTENDED FOR THE PRACTICE OF INDUSTRIAL HYGIENE AS A GUIDELINE OR RECOMMENDATION IN TOCONTROL OF POTENTIAL HEALTH HAZARDS. Title: THRESHOLD LIMIT VALUES Reference: ACGIH*,,,11,1989 Effective Date: Last Amendment: ACGIH*,,,11,1991 Entry/Update: USA REC SAFTY OCC MXL Title: POCKET GUIDE TO CHEMICAL HAZARDS						Referenc	e :	SLVFS*,1983:1,,,1983	Effective Date :	01MCH198
MINOR DANGER WHEN AI = 100-30% (SOLID) OR 100-10% (LIQUID). Title : Reference : Effective Date : Last Amendment : UNTDG*,,,162,1989 Entry / Update : TIME WEIGHTED AVG (TWA) 5 MG/M3THIS THRESHOLD LIMIT VALUE IS INTENDED FOR THE PRACTICE OF INDUSTRIAL HYGIENE AS A GUIDELINE OR RECOMMENDATION IN TOONTROL OF POTENTIAL HEALTH HAZARDS. Title : THRESHOLD LIMIT VALUES Reference : ACGIH*,,,11,1989 Effective Date : Last Amendment : ACGIH*,,,11,1991 Entry / Update : USA REC SAFTY OCC MXL 600 MG/M3 Title : POCKET GUIDE TO CHEMICAL HAZARDS						Last Ame	endment:		Entry / Update :	1992
Reference : Last Amendment : UNTDG*,,,162,1989 Entry / Update : USA REC AIR OCC TLV TIME WEIGHTED AVG (TWA) 5 MG/M3THIS THRESHOLD LIMIT VALUE IS INTENDED FOR THE PRACTICE OF INDUSTRIAL HYGIENE AS A GUIDELINE OR RECOMMENDATION IN TOCONTROL OF POTENTIAL HEALTH HAZARDS. Title : THRESHOLD LIMIT VALUES Reference : ACGIH*,,,11,1989 Effective Date : Last Amendment : ACGIH*,,,11,1991 Entry / Update : USA REC SAFTY OCC MXL USE OCC MXL Title : POCKET GUIDE TO CHEMICAL HAZARDS	i F	REC	LABEL		CLASS					PRESENTING
Last Amendment: UNTDG*,,,162,1989 Entry / Update: TIME WEIGHTED AVG (TWA) 5 MG/M3THIS THRESHOLD LIMIT VALUE IS INTENDED FOR THE PRACTICE OF INDUSTRIAL HYGIENE AS A GUIDELINE OR RECOMMENDATION IN TOONTROL OF POTENTIAL HEALTH HAZARDS. Title: THRESHOLD LIMIT VALUES Reference: ACGIH*,,,11,1989 Effective Date: Last Amendment: ACGIH*,,,11,1991 Entry / Update: USA REC SAFTY OCC MXL USE OCC MXL Title: POCKET GUIDE TO CHEMICAL HAZARDS						Title :				
TIME WEIGHTED AVG (TWA) 5 MG/M3THIS THRESHOLD LIMIT VALUE IS INTENDED FOR THE PRACTICE OF INDUSTRIAL HYGIENE AS A GUIDELINE OR RECOMMENDATION IN T CONTROL OF POTENTIAL HEALTH HAZARDS. Title: THRESHOLD LIMIT VALUES Reference: ACGIH*,,,11,1989 Last Amendment: ACGIH*,,,11,1991 Entry / Update: 13A REC SAFTY OCC MXL USE OCC MXL 15B OCC MXL 15C POCKET GUIDE TO CHEMICAL HAZARDS						Reference	e :		Effective Date :	
THE PRACTICE OF INDUSTRIAL HYGIENE AS A GUIDELINE OR RECOMMENDATION IN T CONTROL OF POTENTIAL HEALTH HAZARDS. Title: THRESHOLD LIMIT VALUES Reference: ACGIH*,,,11,1989 Effective Date: Last Amendment: ACGIH*,,,11,1991 Entry/Update: USA REC SAFTY OCC MXL USE OCC MXL Title: POCKET GUIDE TO CHEMICAL HAZARDS						Last Ame	endment:	UNTDG*,,,162,1989	Entry / Update :	MAY1986
Reference : ACGIH*,,,11,1989	SA F	REC	AIR	occ	TLV	THE PRA	CTICE OF IN	DUSTRIAL HYGIENE AS A GUIDELL		
Last Amendment : ACGIH*,,,11,1991 Entry / Update : 600 MG/M3 Title : POCKET GUIDE TO CHEMICAL HAZARDS						Title :	THRESHOLD	LIMIT VALUES		
USE OCC MXL 600 MG/M3 Title : POCKET GUIDE TO CHEMICAL HAZARDS						Reference	e :	ACGIH*,,,11,1989	Effective Date :	1989
USE OCC MXL Title : POCKET GUIDE TO CHEMICAL HAZARDS						Last Ame	endment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
	A F	REC				600 MG/N	ИЗ			
						Title ·	POCKET GUI	DE TO CHEMICAL HAZARDS		
Reference : APPPAVV.9U.117.58.1990 Effective Date :									Effanther Bate	ILINIADO
							PR DA STE		Charling At July	JUN1990 OCT1991

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		-
USA	REG	CLASS MANUF						
						SECTICIDE, FUNGICIDE, AND RODE ON STANDARDS HAVE BEEN ISSUED		OR WHICH
					Reference :	FEREAC.54.34.7740.1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	AIRCRAFT. MAY BE TO DECK. THIS REGULAT TRANSPORTATION H. PACKAGE MARKING, SHIPMENT AND TRANSPORTED : HAZARDOUS	SENGER AIRCRAFT AND PASSENGER FRANSPORTED IN CARGO AND PASSI TON LISTS AND CLASSIFIES THOSE M AS DESIGNATED AS HAZARDOUS MA LABELING, AND TRANSPORT VEHIC NSPORT OF THOSE HAZARDOUS MAT IS MATERIALS COMMUNICATIONS.	ENGER VESSELS ON AND BEI MATERIALS WHICH THE DEP ATERIALS FOR SHIPPING PAR LE PLACARDING APPLICABI FERIALS. 172-HAZARDOUS MATERIAL	LOW ARTMENT OF PERS, LE TO THE
						DOUS MATERIALS COMMUNICATION		222011
					Reference :	CFRUS*,49,172,101,1984 CFRUS*,49,172,101,1990	Effective Date : Entry / Update :	OCT1991 NOV1991
USA	SA REG AQ EMI RQR AQ GRND RQR AQ MARIN RQR		RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT CONTIGUOUS ZONE, BELONGING TO THE U		NOT BE DISCHARGED INTO JOINING SHORELINES, WAT AY AFFECT NATURAL RESOL	OR UPON ERS OF THE URCES	
					311	E QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					<u>Last Amendment :</u>	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA		CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [L ESPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES ANI	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AIR	EMI	RQR	FROM A LIST OF POLI WILL BE DEVELOPED	LUTANTS JUDGED TO BE HAZARDOU	IS FOR WHICH EMISSION STA	ANDARDS
					Title : CLEAN AIR A POLLUTANTS	CT, 112NATIONAL EMISSION STAN	DARDS FOR HAZARDOUS AI	R
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update ;	SEP1991
USA		SOIL AQ	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJEC	CEEDED A MANUFACTURING, IMPOR S USE OF 10,000 LBS FOR THIS CHEMI IEMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THI ICATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	ANY rw,
			9.			AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	TION ACT, TITLE III. EPCRA S	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987

Common Name: Carbendazim

RTECS Number: DD6500000 CAS Number: 10605-21-7

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY CLASS: III (DDUCTS: 0.1-0.5 MG/KG SECURITY 1 = MOST TOXIC, IV = LEAST TOX NITATION: NOT AUTHORIZED.		
						S COM ACAO TOXICA SOBRE ANIM AND/OR PLANTS)	IAIS E/OU PLANTAS (SUBSTAN	NCES TOXIC
					Reference :	SBTAP*,,,8,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
CAN	AN REG FOOD CONSM MRL LABEL PRO SALE IMPRT PACK			PRO	THIOPHANATEMETHY REGULATIONS WHICH DEPARTMENT OF NATION OF COMPOSITION, STUDRUG ARTICLES TO WADULTERATED IF AN THEREIN OR HAS BEE UNLESS IT IS LISTED BE EXEMPT IF THE AM	PLANT PRODUCTS, MRL = 0.5-10 P YL. THESE LIMITS ARE PRESCRIBEI I FALL UNDER THE FOOD AND DR TIONAL HEALTH AND WELFARE. T RENGTH, POTENCY, PURITY, QUAL WHICH THEY REFER. THE REGULAT AGRICULTURAL CHEMICAL OR AI N ADDED THERETO IN AN AMOUN IN ACCORDANCE WITH THE TABLE SOUNTS OF THE SUBSTANCES LIST SOUNTS OF THE SUBSTANCES LIST SOUN	D BY THE FOOD AND DRUGS UGS ACT, ADMINISTERED BY HE REGULATIONS PRESCRIBE ITY OR OTHER PROPERTY OF FIONS CLASSIFY A FOOD AS B NY OF ITS DERIVATIVES IS PR IT EXCEEDINGO.1 PART PER M ES IN DIVISION 16. THE FOOD TED IN TABLES I, II AND III OF	THE STANDARDS FOOD AND EING ESENT ULLION, ITEM WILL FOIVISION 15
					<u>Title</u> :			
					Reference :	CAGAAK,124,11,,1990	Effective Date :	08MCH1979
					Last Amendment:		Entry / Update :	MAY1991
CSK	REG	USE	AGRIC	PRMT	PRECAUTIONS ARE GI	VED AS PESTICIDE. SPECIFIC USES VEN. MITTED CHEMICALS FOR PLANT PR		
								IANIADOA
					Reference :	SPPOR*.,,290,1990	Effective Date : Entry / Update :	JAN1991 DEC1991
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRO	DDUCTS: 0.2 - 7.0 MG/KG. OTHER P L, CARBENDAZIM AND THIOPHAN	LANT PRODUCTS: 0.1 MG/KG.	APPLIES TO
					11010	ON MAXIMUM LIMITS OF PLANT P CHUTZMITTEL-HOECHSTMENGENV		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update ;	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). HO	LABELLING IN GERMANY IS GEN DWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		The second secon
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR		POSSIBLE RISKS OF IRREVERSIBLE REVERSIBLE EFFECTS (R 40); WEAI		
						ECTIVE 67/548/EEC OF 27 JUNE 196 S AND ADMINISTRATIVE PROVISIO		

REGULATIONS AND ADMINISTRATIVE PROVISIONS RELATING TO THE CLASSIFICATION,

Effective Date: 1JUL1992

Entry / Update: APR1992

PACKAGING AND LABELLING OF DANGEROUS SUBSTANCES

OJEC**,196,,1,1967

OJEC**,L 180,,79,1991

Reference :

Last Amendment:

Common Name: Carbendazim

RTECS Number: DD6500000 CAS Number: 10605-21-7

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
FAO	REC	FOOD FOOD FEED		ADI MRL MRL	STRAW: 15 MG/KG; AL BERRIES AND OTHER FRUIT, TOMATOES, W (DRY), CELERY, COM PLUMS, PRUNES: 2 BRUSSELS SPROUTS, (DRY): 0.2 MG/KG; AS POULTRY AND SHEEI	MRL: BEAN FODDER, HOPS (DRY): PRICOTS, CHERRIES, CITRUS FRUIT SMALL FRUIT, CARROTS, LETTUCE /HEAT STRAW: 5 MG/KG; POTATOES MON BEANS, GHERKINS, MANGOES G/KG; BANANAS, MUSHROOMS, SW CEREAL GRAINS, CUCUMBERS, EG PARAGUS, COFFEE BEANS(RAW), E P, MILK, PEANUTS, RUTABAGAS, SC G. (AFTER TREATMENT WITH BENC CARBENDAZIM).	, PEACHES, SUGARBEET TOPS B, PEANUT FODDER, PEPPERS S: 3 MG/KG; BARLEY STRAW, S, MELONS, NECTARINES, ON PEET POTATOES: 1 MG/KG; AV SPLANT, SQUASH: 0.5 MG/KG GGS (SHELL-FREE), MEAT OF DYBEAN FODDER, SUGAR BEE	S: 10 MG/KG; , POME BEANS IONS, OCADOS, ; SOYBEANS CATTLE, CT, TARO,
					Title :			
					Reference :		Effective Date :	1988
					Last Amendment :	FPPPDD,92,,56,1988	Entry / Update :	JUL1990
GBR	REG	USE	PESTI	PRMT	APPROVED AS A SYST ARE LISTED.	TEMIC FUNGICIDE. SPECIFIC USES,	LIMITATIONS AND SAFETY P	RECAUTIONS
						RODUCTS FOR FARMERS AND GRO	WERS 1983	
					Reference :	APFG**,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
GBR	REG	FOOD	PESTI	MRL	RESIDUES ARISING FI	ODUCTS AND PRODUCTS OF ANIMAROM THE USE OF BENOMYL, THIOP NTATION OF AN APPROXIMATION C	HANATE-METHYL AND CARB	ENDAZIM).
					Title : THE PESTICI	DES (MAXIMUM RESIDUE LEVELS II	N FOOD) REGULATION 1988	
					Reference :	GBRSI*,1378,,,1988	Effective Date:	02AUG1988
					Last Amendment :		Entry / Update :	1992
RUS	REG	USE	AGRIC	RSTR	COTTON PLANTS, FRI REASONS FOR THE CO EMBRYOTOXIC AND	ED FOR USE AS A PESTICIDE. PROH UIT AND VEGETABLES, SOYA, VINE ONTROL ACTION: CARCINOGENIC, I GONADOTOXIC PROPERTIES; THE F SIVE GRAIN PRODUCTION HAS BEE NCE 1981.	S, STRAWBERRIES AND CURR MUTAGENIC, TERATOGENIC, REQUENCY AND QUANTITY (PANTS. OF USE
					Reference :		Effective Date :	
					Last Amendment :	OSUMH*,,1987	Entry / Update :	AUG1988
RUS	REG	FOOD		PRO MRL ADI		ITED IN SOME FOOD PRODUCT; LIM		DUCTS: 0.1
					Reference :		Effective Date:	JAN1988
					Last Amendment :	MDUPP*,4540-87,1987	Entry / Update:	JUL1990
RUS	REG	USE	AGRIC	PRMT		OVED AS FUNGICIDE FOR AGRICUL' EQUENCY IS SPECIFIED.	TURAL USE. APPLICATION DO	OSE, MODE
					Title :		40.00	
					Reference :	000000000000000000000000000000000000000	Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	USE	AGRIC	PRMT	CONDITIONS ARE SPI	OVED FOR SEED TREATMENT. APPLECIFIED.	ICATION DOSE AND TREATM	ENT
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	AQ	SURF	MAC CLASS	0.1 MG/L HAZARD CL	ASS: IV		
					Title :			
					Reference :	SPNPV*,4630-88,,,1988	Effective Date :	1JAN1989 JUL1990

Common Name: Carbendazim

RTECS Number: DD6500000 CAS Number: 10605-21-7

Area	Type	Subject	Spec.	Description	<u>Level / Summary Information :</u>	
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.1 MG/M3 (AEROSOL) HAZARD CLASS: II	
					Title :	
					Reference :	Effective Date: 01JAN1989
					<u>Last Amendment</u> : GOSTS*,12.1.005,1988	Entry / Update ; MAY1990
SWE	REG	FOOD	PESTI	MTC	CERALS: 0.1 MG/KG (INCL. BENOMYL AND 2-AMINOB	ENZIMIDAZOLE)
	E REG FOOD PE				Title: THE NATIONAL FOOD ADMINISTRATION'S OR NATIONAL FOOD ADMINISTRATION'S ORDIN SUBSTANCES IN FOOD. STATENS LIVSMEDEL KUNGOERELSEN (1983:1) MED FOERESKRIFTE	ANCE (SLV FS 1983:1) ON FOREIGN SVERKS KUNGOERELSE OM AENDRING I
					Reference : SLVFS*,1983:1,,,1983	Effective Date: 01JAN1990
					<u>Last Amendment</u> : SLVFS*,1989:29,,,1989	Entry / Update: 1992
SWE	REG	USE	PESTI	PRO	SIX FORMULATIONS BASED ON CARBENDAZIM AND REFORMER PRODUCTS CONTROL BOARD FOR USE IN HOUSE PRESERVATIVE AFTER EVIDENCE OF GENETIC AND FINCREASE OF TUMOR INCIDENCE IN MICE. ALL FORWARD SEVERLY RESTRICTED AND REASSIGNED TO CONLY BE USED PROFESSIONALLY BY SOMEONE HOLD	OME GARDENING AND AS WOOD OETAL DISTURBANCES AND A CERTAIN MULATIONS CONTAINING CARBENDAZIM LASS 1. (CLASS 1: PESTICIDES THAT MAY
					Title: DECISION MADE BY THE NATIONAL CHEMIC KEMIKLALIEINSPEKTIONEN	ALS INSPECTORATE. ENLIGT BESLUT AV
					Reference : PKBB*,,,,1982	Effective Date: ** 1988
					Last Amendment: KEMIB*1988	

Area	Туре	Subject	Spec.	Description	Level / Summary Info	rmation:				
ARG	REG	AIR	осс	MPC	8H-TWA: 0.1 MG/M3 Title: LIMIT VALUES FOR CHEMICAL SUBSTANCES IN THE WORKING ENVIRONMENT- RESOLUTION NO. 444/1991 OF THE MINISTRY OF WORK AND SOCIAL SECURITY (AMENDING REGULATION DECREE NO. 351/1979 UNDER LAW NO. 19587/1972: HYGIENE AND SAFETY AT WORK)					
						ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991		
					200720000000000000000000000000000000000	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	SPECIFIED PLANT PROD ANIMALS PRODUCTS: 0.	UCTS: 0.1-1 MG/KG; SECURITY IN 05 MG/KG(NON-INTENTIONALRES LEAST TOXIC); USE IN AGRICULT	TERVAL: 14-90 DAYS; SPECII IDUE); PROVISIONAL TOXIC	FIED ITY CLASS: I		
					Title : SUBSTANCIAS O	COM ACAO TOXICA SOBRE ANIMA ND/OR PLANTS)	IS E/OU PLANTAS (SUBSTAN	ICES TOXIC		
					Reference :	SBTAP*,,,1,1984	Effective Date :			
					Last Amendment :		Entry / Update :	AUG1985		
CAN	REC	AQ	DRINK	GL MAC	DRINKINGWATER QUALL PROVINCIAL SUBCOMMI COMMITTEE ON ENVIRO AUTHORITY OF THE MIN RECOMMENDATIONS AN QUALITY OF DRINKING	LEVELS ARE SET ACCORDING TO ITY - 1989. THE GUIDELINES ARE INTEE ON DRINKING WATER OF THE INMENTAL AND OCCUPATIONAL INISTER OF NATIONAL HEALTH AND LIMITS FOR SUBSTANCES AND WATER.	PREPARED BY THE FEDERAL HE FEDERAL-PROVINCIAL A HEALTH AND PUBLISHED BY D WELFARE; THEY SPECIFY	DVISORY		
					Title :					
					Reference :	GWQUEQ,,,,1989	Effective Date :	1989		
					Last Amendment:		Entry / Update :	NOV1991		
CAN	REG	TRNSP LABEL PACK		CLASS RQR	DANGEROUSGOODS REC (ADMINISTERED BY THE INTENDED TO PROMOTE AS WELL AS PROVIDE OF TRANSPORT ACCROSS C THE ACT AND REGULAT UNDER THE PROPER SHI	E PESTICIDES, ETC. PRESCRIBED E GULATIONS, UNDER THE TRANSPO E DEPARTMENT OF TRANSPORT). T E SAFETY INTHE TRANSPORTATION NE COMPREHENSIVE SET OF RULI ANADA. THESE ARE BASED ONUN TONS SHOULD BE CONSULTED FO IPPINGNAME FOUND IN THE REGU HEMICAL SUBSTANCES. (APPLIES	PATATION OF DANGEROUS OF THE ACT AND REGULATIONS NO FOR DANGEROUS GOODS IN SEA PPLICABLE TO ALL MODITED NATIONS RECOMMENTED NATIONS RECORDS ARE FOR DETAILS. RECORDS ARE FULLATIONS; THIS MAY INCLU	GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED DE VERY		
					Title :			7-12-		
					Reference :	CAGAAK,124,26,,1990	Effective Date :	06DEC1990		
					Last Amendment :		Entry / Update :	OCT1991		
CAN	REG		AGRIC PESTI	CLASS	RESTRICTED, MANUFAC CODE CAF. THE PEST CO DEPARTMENT OF AGRIC PACKAGING AND LABEL PRODUCTS THAT ARE CO	INING THIS ACTIVE INGREDIENT AT TURING USE AS INSECTICIDE. (FO) INTROL PRODUCTS ACT AND REGULTURE. THEY ESTABLISH A REGULTURE SYSTEM FOR PEST CONTROI URRENTLY REGISTERED WITH THE BEEN REMOVED FROM THATLIST RE NOT.	RMULATION: GRANULAR; SI ULATIONS ARE ADMINISTEI ISTRATION, CLASSIFICATION L PRODUCTS. ONLY PEST CO DEPARTMENT OF AGRICUL	USPENSION). RED BY THE N, ONTROL .TUREAND		
					Title :					
					Reference : (CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988		
					Last Amendment :	The state of the s	Entry / Update :	JUN1991		
CAN	REG	TRNSP LABEL PACK		CLASS RQR	SEE UNDER CARBAMATE DANGEROUSGOODS REG (ADMINISTERED BY THE INTENDED TO PROMOTE AS WELL AS PROVIDE OI TRANSPORT ACCROSS C. THE ACT AND REGULAT	E PESTICIDES, ETC. PRESCRIBED BULLATIONS, UNDER THE TRANSPORD DEPARTMENT OF TRANSPORT). TE SAFETY INTHE TRANSPORTATION NE COMPREHENSIVE SET OF RULE ANADA. THESE ARE BASED ONUN IONS SHOULD BE CONSULTED FO PPINGNAME FOUND IN THE REGULEMICAL SUBSTANCES.	Y THE TRANSPORTATION OF REATTON OF DANGEROUS COME ACT AND REGULATIONS OF OF DANGEROUS GOODS IN SAPPLICABLE TO ALL MODITED NATIONS RECOMMENT RECORDS ARE E	F GOODS ACT GARE I CANADA, DES OF DATIONS.		
					Reference :	CAGAAK,124,26,,1990	Effective Date:	06DEC1990		
					Last Amendment :		Entry / Update :	OCT1991		
								12000		

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	METABOLITES: 0.5-1.0 REGULATIONS WHICH DEPARTMENT OF NA' OF COMPOSITION, ST DRUG ARTICLES TO ADULTERATED IF AN THEREIN OR HAS BEE UNLESS IT IS LISTED BE EXEMPT IF THE AI OF THE REGULATION LISTED IN THE TABLE	PLANT PRODUCTS, MRL = 0.3-0.5 D PPM. THESE LIMITS ARE PRESCRI H FALL UNDER THE FOOD AND DR TIONAL HEALTH AND WELFARE. T RENGTH, POTENCY, PURITY, QUAI WHICH THEY REFER. THE REGULA' AGRICULTURAL CHEMICAL OR A EN ADDED THERETO IN AN AMOUN IN ACCORDANCE WITH THE TABL MOUNTS OF THE SUBSTANCES LIS' S PRESENTIN OR ADDED TO THE FES.	BED BY THE FOOD AND DRUG UGS ACT, ADMINISTERED BY HE REGULATIONS PRESCRIBE LITY OR OTHER PROPERTY OF TIONS CLASSIFY A FOOD AS B NY OF ITS DERIVATIVES IS PR IT EXCEEDINGO. 1 PART PER M ES IN DIVISION 16. THE FOOD TED IN TABLES 1, II AND III OF	THE STANDARDS FOOD AND EING ESENT IILLION, ITEM WILL FOIVISION 15
					<u>Title</u> :			
					Reference :	CAGAAK,124,11,,1990	Effective Date :	13MAY1975
					Last Amendment :		Entry / Update :	MAY1991
CAN	REG	AIR	occ	TLV	REGULATIONS, UNDE LABOUR). THE REGUI CONCENTRATION OF CHEMICAL AGENT AI INDUSTRIAL HYGIEN BIOLOGICAL EXPOSU	SCRIBED BY THE CANADA OCCUP ER THE CANADA LABOUR CODE (A LATIONS STATE THAT NO EMPLOY AN AIRBORNE CHEMICAL AGENT DOPTED BY ACGIH (AMERICAN CO ISTS) IN ITSPUBLICATION ENTITLE RE INDICES FOR 1985-86*.	DMINISTERED BYTHE DEPART EE SHALL BE EXPOSED TO A IN EXCESS OF THE VALUE FO NFERENCE OF GOVERNMENTA	MENT OF R THAT AL
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH198
					Last Amendment :		Entry / Update :	MAY1991
SK	REG	CLASS		CLASS	THIS SUBSTANCE IS C	CLASSIFIED AS DANGEROUS POISO	N.	
					Title : GOVERNMEN TO HUMAN H	IT PROVISION NO. 192 ON POISONS HEALTH	AND ANOTHER SUBSTANCES	HARMFUL
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
sĸ	REG	USE	AGRIC	PRMT	PRECAUTIONS ARE G			
					Title : LIST OF PERM	MITTED CHEMICALS FOR PLANT P	ROTECTION	
					Reference :	SPPOR*290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCED SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INVAUTHORITY HAS TO ECERTAIN THRESHOLD THE PLANT IS REQUII	PLIES TO SPECIFIED PLANTS IN W. D DURING AN INCIDENT. THE OPE TO PREVENT INCIDENTS IN WHICE OF THE ENVIRONMENT DUE TO PENTORY OF STORED SUBSTANCES BE INFORMED IMMEDIATELY WHE DAMOUNTS OF THE SUBSTANCE A RED AND THE OPERATOR HAS TO DUT THE PLANT AND THE ADEQUA	RATOR HAS TO TAKE THE NEC H THE SUBSTANCE CAUSES A LIGHER EMISSIONS, FIRES, OR HAS TO BE KEPT. THE COMPE N AN INCIDENCE HAPPENED. RE EXCEEDED A SAFETY ANA NFORM THE NEIGHBOURHOO	SERIOUS TENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VER	ORDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment:		Entry / Update :	NOV1991
EU	REG	USE	PESTI	RSTR	PROTECTED WATER A STICKS, IN SPRAYERS SUBSTANCE MAY NO MONUMENTS AND OT	S CONSISTING OF OR CONTAINING AREAS AND MINERAL SPRING AREA READY FOR USE, OR AS STICKS O I BE USED IN NATURAL PRESERVE THER PROTECTED AREAS UNLESS ON THE USE FOR PLANT PROTECT	AS UNLESS THEY ARE MARKE R PILLS FOR USE IN POTTED F S, NATIONAL PARKS, NATURA THE USE IS EXPLICITLY PERMI	TED IN WEEL LANTS. THE AL
					The state of the s	GSVERORDNUNG)	I I LEGITEERISCHUIL	
					Reference :	BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
					Last Amendment :	BGZBAD,,1,796,1991	Entry / Update :	DEC1991
						4.000		
EU	REG	FOOD	PESTI	MRL		DDUCTS: 0.05 - 15.0 MG/KG. OTHER BOFURAN AND 3-HYDROXYCARBO BOFURAN.		
EU	REG	FOOD	PESTI	MRL	TO THE SUM OF CARE CALCULATED AS CAR Title: ORDINANCE	OFURAN AND 3-HYDROXYCARBO	FURAN WITH ITS CONJUGATES ROTECTING AGENTS	
EU	REG	FOOD	PESTI	MRL	TO THE SUM OF CARE CALCULATED AS CAR Title: ORDINANCE	OFURAN AND 3-HYDROXYCARBO BOFURAN. ON MAXIMUM LIMITS OF PLANT P	FURAN WITH ITS CONJUGATES ROTECTING AGENTS	

	Type	Subject	Spec.	Description	Level / Summary In	formation:		
DEU	REG	CLASS LABEL PACK	•	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENI OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					<u>Title</u> : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	WHEN SOLID, LIQUID MEMBER STATES SHA	TONS WHICH CONTAIN CARBOFUR, OR GASEOUS AS TOXIC AT CONCS LLL ENSURE THAT PESTICIDES CAN ASTENINGS AND LABELS COMPLY	. >1% AND AS HARMFUL AT NOT BE PLACED ON THE MAI	>0.05-1%. RKET UNLESS
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE A TES RELATING TO THE CLASSIFICA PREPARATIONS (PESTICIDES). (78/6	ATION, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment:	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE THIS S NOTIFY THE COMPET NOTIFICATION IS DES Title: COUNCIL DIS	STRIAL PLANTS WHOSE ACTIVITIES OF THE QUANTITIES SPIENT AUTHORITIES. THE INFORMATION OF SPECIFIED QUANTITIES: 1 RECTIVE OF 24 JUNE 1982 ON THE MACTIVITIES. (82/501/EEC).	ECIFIED (SEE BELOW) ARE RETION TO BE SUBMITTED IN THE OUT OF KG AND ABOVE.	QUIRED TO
					Reference :	OJEC**,L230,,1,1982	Effective Date :	
					Last Amendment:	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	T+ - VERY TOXIC; VE PROTECTIVE CLOTHIN SEEK MEDICAL ADVICE Title: COUNCIL DIF REGULATION	IXIC; VERY TOXIC BY INHALATION IRY TOXIC BY INHALATION AND IF NG AND GLOVES (\$ 36/37); IN CASE IMMEDIATELY (SHOW THE LABIRECTIVE 67/548/EEC OF 27 JUNE 196 IS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SECTION AND LABELLING DANGEROUS SECT	SWALLOWED (R 26/28); WEAI OF ACCIDENT OR IF YOU FEI L WHERE POSSIBLE) (S 45). 7 ON THE APROXIMATION OF ONS RELATING TO THE CLASS	R SUITABLE EL UNWELL, THE LAWS,
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
F/W	REC	FOOD FOOD FEED	2	ADI MRL MRL	FODDER (FRESH) 5 MG MG/KG; CAULIFLOWE BARLEY, COFFEE (RA' OATS, OILSEEDS, ONI SUGAR BEETS (ROOTS CARCASE MEAT OF C. HORSES FAT, MEAT B FAT, SHEEP FAT: 0.05	MRL: ALFALFA HAY: 20 MG/KG; AI G/KG; BRUSSELS SPROUTS: 2 MG/KG; R, RICE (HULLED), SOYBEANS, SUG W BEANS), EGGPLANTS, KOHLRABI ONS, PEACHES, PEANUTS (KERNELD), SUGAR CANE, SWEET CORN (KERATTLE, GOATS, HORSES, PIGS AND Y-PRODUCTS OF CATTLE, GOATS, IMG/KG (DETERMINED AS SUM OF AN, EXPRESSED AS CARBOFURAN)	G; CABBAGE, CARROTS, POTA GAR BEET LEAVES: 0.2 MG/KG , LETTUCE, MAIZE, MUSTARI S), PEARS, SORGHUM, STRAW RNELS), TOMATOES, WHEAT: SHEEP, CATTLE FAT, GOATS HORSES, PIGS AND SHEEP, MI	TOES: 0.5 ; BANANAS, D SEEDS, /BERRIES, 0.1 MG/KG; FAT,
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,96-IV,1986	Entry / Update ;	APR1991
						The state of the s		
GBR	REG	CLASS SALE		CLASS RSTR	SOLD EXCEPT BY A P	CE WHICH, WHERE THEY ARE NON ERSON LAWFULLY CONDUCTING A E IS ENTERED IN A LOCAL AUTHOR E LIST ORDER 1982	RETAIL PHARMACY BUSINES	
GBR	REG				SOLD EXCEPT BY A PI PERSON WHOSE NAM	ERSON LAWFULLY CONDUCTING A E IS ENTERED IN A LOCAL AUTHOR	RETAIL PHARMACY BUSINES	

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
GBR	REG	USE	PESTI	RQR	AEROSOLS OR ATOMIS	OTHING MUST BE WORN.A RESPIRA SING FLUIDS IN GLASS OR MUSHRO RODUCTS FOR FARMERS AND GROV	OM HOUSES	PLYING
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :	The state of the s	Entry / Update :	1983
GBR	REG	SALE		RSTR	PREPARATIONS FOR L	THE POISON IS RESTRICTED WHEN ISE IN AGRICULTURE, HORTICULTU HE REFERENCE GIVEN)	SOLD BY LISTED SELLERS IS RE OR FORESTRY(GBRSI* 218	3 3,1,1982 AS
					Title :			
					Reference :		Effective Date :	01JAN1986
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update :	FEB1986
BR	REG	AIR	occ	OES	8H-TWA: 0.1 MG/M3			
					The state of the s	ATIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS	E WITH THE CONTROL OF SU	JBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment:	GNHSE*,EH40,,11,1992	Entry / Update:	1992
GBR	REG	USE	PESTI	PRMT	APPROVED AS A SYST PRECAUTIONS ARE LI	TEMIC INSECTICIDE. SPECIFIC USES STED	LIMITATIONS AND SAFETY	
					Title : APPROVED P	RODUCTS FOR FARMERS AND GROV	VERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update:	1983
GBR	REG SALE RSTR STORE RQR			POISON MAY BE SOLI	SPECIAL RESTRICTIONS APPLY.PRO D AND TO THE KEEPING OF RECORD STORAGE IN RETAIL SHOPS ARE LA FERENCE GIVEN)	S OF SALES ARE MADE. SPE	CIFIC	
					Reference :		Effective Date :	01JAN1986
					Last Amendment:	GBRSI*,1077,,1,1985	Entry / Update :	FEB1986
GBR	REG	SALE		RSTR	ENGAGED IN THE TRA	BE SOLD BY LISTED SELLERS OF PA ADE OR BUSINESS OF AGRICULTURI THAT TRADE OR BUSINESS (GBRS)	E, HORTICULTURE OR FORES	TRY AND
					Title :			
					Reference :		Effective Date :	01JAN1986
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update :	FEB1986
GBR	REG	SAFTY	INDST	RQR	OR LIABLE TO INVOL SUBSTANCES) IN A QU UNDERTAKEN UNLES HEALTH AND SAFETY MAJOR ACCIDENTS SI SUCH ACCIDENT MUS PREPARE AND KEEP U SUPPLY THE LOCAL I	TIVITY INCLUDING ON-SITE STORAGE THIS SUBSTANCE (ALONE OR WE UNANTITY WHICH IS EQUAL TO OR MESTHE MANUFACTURER HAS SUBME EXECUTIVE. AN ADEQUATE ON-SI HALL BE PREPARED AND KEPT UP TO THE EXECUTIVE OF THE EXECUTI	TH OTHER LISTED DANGERO IORE THAN 100 KG SHALL NO ITTED A WRITTEN REPORT TO TE EMERGENCY PLAN DEAL TO DATE BY THE MANUFACT E. THE LOCAL AUTHORITY SO CY PLAN. THE MANUFACTURED BY A MAJOR ACCIDENT OF THE BY A MAJOR ACCIDENT OF THE STAN THE MANUFACTURED BY A MAJOR ACCIDENT OF TO SHALL STAN THE MANUFACTURED BY A MAJOR ACCIDENT OF THE STAN THE STAN THE MANUFACTURED BY A MAJOR ACCIDENT OF THE STAN THE STAN THE STAN THE STAN THE STAN THE THE STAN THE STAN THE STAN THE STAN THE STAN THE THE STAN THE THE STAN THE STAN THE THE STAN THE THE THE STAN THE THE THE STAN THE THE THE STAN THE THE THE THE THE THE THE THE	OUS OT BE O THE ING WITH URER, ANY SHALL RER SHALL
						OL OF INDUSTRIAL MAJOR ACCIDEN	T HAZARDS REGULATIONS	1984
					Reference :	GBRSI*,19021984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING HEN AI = 100->10%; III = SUBSTAN R 10->1% (LIQUID).		
					Title :			
							man to the second	
					Reference ;		Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVI AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHO COMPETENT AUTHO EMERGENCY PLAN COMPETENT AUTHO EFFICIENTLY TO AN OUTSIDE THE SITE, I CONTAINERS AS TO AND TOXICOLOGICA SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA	E THE RESPONSABILITIES OF OCCUPAND HAZARDOUS SUBSTANCE MAY SESSMENT OF MAJOR HAZARDS (CAUSES MENT ACCIDENTS AND LIMIT EVENTU. THE ENVIRONMENT; (C) PROVISION EXERS IN ORDER TO ENSURE HEALTHE ENTS AND THE FOREGOING CHEMIC. RITIES IN CASE OF MAJOR ACCIDENTS SHOUNTIES IN CASE OF MAJOR ACCIDENTS SHOUNTIES WITH INFORMATION AND ME Y OFF-SITE EMERGENCY; (H) PROVISULABLE TO BE AFFECTED BY A MAJOR CLEARLY IDENTIFY CONTENTS, MAJOR CLEARLY IDENTIFY CONTENTS, MAJOR CLEARLY IDENTIFY CONTENTS, MAJOR CHEMICALL OF THE COMPETENT AUTHORITIES; (K), IMPORTERS MUST SUPPLY THE COURDING THE SHIPMENT. FOR ISOLATION (E) APPLY TO SUBSTANCE QUANTIL	BE INVOLVED. THESE RESPO JSES, OCCURRENCE, FREQUI JAL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KN HAND ENVIRONMENTAL SAI AL; (D) NOTIFICATION OF SIT CING; (F) PREPARATION OF A JLD BE COPED WITH; (G) PRO- SANS TO RESPOND QUICKLY SION OF INFORMATION TO PI R ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, (C ETY DATA SHEET INCLUDIN ISS SUBSTANCE AND SUBMIS) FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT ED STORAGES, THE REPONSA	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE IN ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ABILITIES
					Title : THE MANUE	FACTURE, STORAGE AND IMPORT OF	HAZARDOUS CHEMICALS R	ULES. 1989
					Reference :	GAZIN*,7871989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
Lemma.	050		DEAT		36.64.64.43.4	DUCTO, O LOS MORCO		
KEN	REG	FOOD	PESTI	MRL	Title : THE FOOD,	DDUCTS: 0.1-0.5 MG/KG. DRUGS AND CHEMICAL SUBSTANCE S) REGULATIONS, 1978	S (FOOD LABELLING, ADDIT	VES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :		Entry / Update ;	SEP1982
MEX	REG	AIR	occ	MXL		E WHERE THIS SUBSTANCE IS PRODU OF 0.1 MG/M3 MUST BE OBSERVED B		A MAXIMUM
					Title : INSTRUCTION WORKPLACE	ON NO.10 RELATED TO SECURITY AN ES. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).	D HYGIENIC CONDITIONS AT	
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	FOOD		PRO MRL ADI	PESTICIDE IS PROHIB MG/KG ADI = 0.01 M	RITED IN SOME FOOD PRODUCTSLIM G/KG.	IT FOR SPECIFIED FOOD PRO	DUCTS: 5.0
					Title :			
					Reference :		Effective Date :	JAN1988
					Last Amendment:	MDUPP*,4540-871987	Entry / Update :	JUL1990
RUS	REG	USE	AGRIC	PRMT		OVED AS INSECTICIDE FOR AGRICUL EQUENCY IS SPECIFIED.	TURAL USE, APPLICATION D	OOSE, MODE
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROFREQUENCY IS SPECI	OVED AS NEMATOCIDE. APPLICATION	N DOSE, MODE AND TREATM	MENT
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment:	SCHSB*,1986-90,1987	Entry / Update:	NOV1987
SWE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETA HYDROXYCARBOFUR	BLES: 0.1-0.5 MG/KG (PRELIMINARY)	(INCL. CARBOFURAN AND	-
					NATIONAL F SUBSTANCE	IAL FOOD ADMINISTRATION'S ORDII FOOD ADMINISTRATION'S ORDINAN IN FOOD. STATENS LIVSMEDELSVI SEN (1983:1) MED FOERESKRIFTER O	CE (SLV FS 1983:1) ON FOREIC ERKS KUNGOERELSE OM AEN	ORING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
UN	REC	TRNSP LABEL PACK	•	CLASS		= POISONOUS SUBSTANCE, PACKING HEN AI = 100->10%; III = SUBSTANC R 10->1% (LIQUID).		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986
USA	REC	AIR	occ	TLV	THE PRACTICE OF IN	G (TWA) 0.1 MG/M3THIS THRESHOLD DUSTRIAL HYGIENE AS A GUIDELIN NAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	AQ	DRINK	CLASS	FROM COMPOUNDS, UNDER THE SAFE DR	WHICH MAY CAUSE HUMAN HEALT INKING WATER ACT.	H HAZARDS, LISTED FOR RE	GULATION
					Title : SAFE DRINK	ING WATER ACT (SDWA) 1401-CONTA	AMINANTS TO BE REGULATE	ED:
					Reference :	FEREAC,54,97,22140,1989	Effective Date :	MAY22198
					Last Amendment :	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA	REG	SAFTY	INDST	RQR RQR	THE THRESHOLD PLAPLANNING ACTIVITIES TWO TPQ'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. O'S UBJECT TO REGULA' TO OR GREATER THAN REPORTING TO THE NENVIRONMENTAL RETITLE: SARA, SECTIO	THE PRESENCE OF EXTREMELY HANNING QUANTITY (TPQ), IN POUND ES TO BE CONDUCTED. FOR CHEMIC, IT THESE CASES, THE LOWER QUANTIES IZE LESS THAN 100 MICRONS, OR THERWISE, THE HIGHER QUANTITY TION UNDER SARA 304. RELEASES ON THEIR REPORTABLE QUANTITY (RIATIONAL RESPONSE CENTER UNDES SPONSE, COMPENSATION, AND LIAE ON 302(A) EMERGENCY PLANNING A	S, REQUIRES CERTAIN EMEI ALS THAT ARE SOLIDS, THE TITY APPLIES FOR SOLIDS IN IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS F SUBSTANCES, IN QUANTIT Q), IN POUNDS, ARE SUBJEC R THE COMPREHENSIVE BILITY ACT OF 1980.	RGENCY RE MAY BE POWDER DUTION OR S ARE ALSO TIES EQUAL T TO KNOW ACT;
					QUANTITIES	REMELY HAZARDOUS SUBSTANCES	AND THEIR THRESHOLD PL	ANNING
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991
USA	REG	AQ	DRINK	MPC	AND NON-TRANSIENT CONTAMINANT LEVE REFLECT THE TECHN CONTAMINATION FRO	IMUM CONTAMINANT LEVEL APPLII I, NON-COMMUNITY WATER SYSTEM ILS ARE BASED ON HEALTH FACTOR OLOGICAL AND ECONOMIC FEASIBI DM THE WATER SUPPLY. ING WATER ACT: NATIONAL PRIMAR	MS. 40 CFR 141.61MAXIMUM S BUT ARE ALSO REQUIRED LITY OF REMOVING THE	BY LAW TO
						IS-MAXIMUM CONTAMINANT LEVEL		
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment :	CFRUS*,40,141,,1991	Entry / Update :	OCT1991
USA	REG	TRNSP PACK LABEL	÷	PRMT CNTRL RQR	POUNDS/PACKAGE. M POUNDS/PACKAGE. M DECK. ALL SHIPMENT PASSENGER AIRCRAF TRANSPORTED IN CAL MUST BE LABELED PO THE DEPARTMENT OF SHIPPING PAPERS, PA	ED IN PASSENGER AIRCRAFT AND PA IAY BE TRANSPORTED IN CARGO AID IAY BE TRANSPORTED IN CARGO AID IS M UST BE LABELED POISON. MIXT T AND PASSENGER RAILCAR NOT TO RGO AIRCRAFT NOT TO EXCEED 55 OR RGO AND PASSENGER VESSELS ON A DISON.THIS REGULATION LISTS AND F TRANSPORTATION HAS DESIGNATION CKAGE MARKING, LABELING, AND TO SHIPMENT AND TRANSPORT OF THO	RCRAFT NOT TO EXCEED 200 ID PASSENGER VESSELS ON FURE: MAY BE TRANSPORTE D EXCEED 1 QUART/PACKAG GALLONS/PACKAGE. MAY BI ND BELOW DECK. ALL SHI CLASSIFIES THOSE MATERI ED AS HAZARDOUS MATERI TRANSPORT VEHICLE PLACA	AND BELOW D IN E. MAY BE E PMENTS ALS WHICH ALS FOR ARDING
					Title : HAZARDOUS	MATERIALS REGULATIONS, PART 1'DOUS MATERIALS COMMUNICATION	72-HAZARDOUS MATERIALS	
					ALID HAZAKI	BOOD INTILITIES COMMUNICATION	S REGULATIONS	
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI	F THIS HAZARDOUS SUBSTANCE, IN QUE QUANTITY (RQ), REPORTED AS [LBS ESPONSE CENTER UNDER THE COMPRE ATION, AND LIABILITY ACT. (#)- RQ IS	(KG)!, ARE SUBJECT TO REHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND F	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	USE SAFTY	PESTI PESTI	RSTR CNTRL	POWDERS OF 40% AN FORMULATIONS WITH EVALUATION MEANS IN QUESTION IS STILL FORMULATIONS WITH GIVEN USES OF PESTIBEEN CLASSIFIED FO	WITH CARBOFURAN IN CONCENTRATE D GREATER ARE RESTRICTED FOR ALL I CARBOFURAN FOR USE ON RICE ARE THAT NO CLASSIFICATI ON HAS BEEN UNDER ACTIVE REVIEW WITHIN EPA I CARBOFURAN ARE RESTRICTED FOR CIDE PRODUCTS CONTAINING THE ACR RESTRICTED USE AND ARE LIMITED ERTIFIED APPLICATOR.	USES. ALL GRANULAR UNDER EVALUATION. (U MADE AND THE USE/FOI) ALL GRANULAR AND FI ALL USES EXCEPT ON RIC TIVE INGREDIENT(S) SPEC	NDER RMULATION ERTILIZER CE. THE CIFIED HAVI
					Title : PESTICIDES	CLASSIFIED FOR RESTRICTED USE		
					Reference :	FEREAC,43,,5790,1978	Effective Date :	1978
					Last Amendment :	CFRUS*,40,152,175,1990	Entry / Update :	JAN1992
					311	QUANTITIES OF HAZARDOUS SUBSTA		
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	CLASS	2	RQR PRMT	ACTIVE INGREDIENTS DECEMBER 24, 1988. A SCIENTIFIC CONCLUS INGREDIENTS IN PEST ON THOSE SUBSTANC INTO A DATABASE W FFECTS AND DETERM	DARD, CARBOFURAN, 1984. THIS SUBST S FOR WHICH REGISTRATION STANDAR A REGISTRATION STANDARD IS A DOCI IONS AND REGULATORY FINDINGS AR INCIDE PRODUCTS, REGISTRANTS OF T SES FOR WHICH THEY ARE RESPONSIBLE HICH WILL ALLOW EPA TO EVALUATE INE APPROPRIATE REREGISTRATION S DARD TITLE AND THE YEAR OF THE IS	RDS HAVE BEEN ISSUED A UMENT DESCRIBING THE OUT CHEMI CALS THAT A HESE PESTICIDES MUST S E. INFORMATION WILL B HEALTH AND ENVIRONM TANDARDS. THIS LIST ST.	S OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE
					1111	SECTICIDE, FUNGICIDE, AND RODENTI ON STANDARDS HAVE BEEN ISSUED. L		R WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992
					S UG/L THE SUBSTAN	ICE IS A CHEMICAL OF HEALTH SIGNII		
WHO	REC	AQ AQ	PESTI	GL GL	D GOLD THE GODOTA		FICANCE IN DRINKING WA	ATER.
WHO	REC					INES FOR DRINKING-WATER QUALITY		ATER.
WHO	REC							ATER.

RTECS Number: FF5250000 CAS Number: 7440-44-0

Area	Type	Subject	Spec.	Description	Level / Summary Information	<u>:</u>		
CSK	REG	AIR	EMI	MXL	EMISSION LIMITS FOR COMBUS' EMISSION LIMITS FOR MUNICIP SPECIAL (HAZARDOUS) WASTE SUBSTANCES EXPRESSED AS TO PRESSURE - 101.32 KPA, TEMPE	AL WASTE INCINERATION: 20 M INCINERATION: 20 MG/M3 (ALL TAL CARBON AT COMBUSTION	G/M3; EMISSION LIMIT LIMITS APPLY TO ORC	S FOR
					Title : PROVISION OF FEDERA		ENT TO ACT NO. 309 FF	ROM 9 JULY
					Reference : SZCSR* Last Amendment :	,84,2061,1991	Effective Date : Entry / Update :	10CT1991 JAN1992
CSK	REG	AQ	SURF	CLASS	SURFACE WATER IS CLASSIFIED CONCENTRATIONS OF THE SUB CLASS: BELOW 11.0 MG/L IV CL ORGANIC CARBON)	STANCE: I CLASS: BELOW 5.0 M	NG TO FOLLOWING G/L II CLASS: BELOW 8	
					Title : WATER QUALITY. CLA	SIFICATION OF SURFACE WATE	ER QUALITY	
					Reference : CSNOR	,757221,,,1989	Effective Date :	01JUL1990
					Last Amendment :		Entry / Update :	DEC1991
EEC	REG	AIR WASTE MONIT	EMI REMOV	MXL RQR RQR	20 MG/NM3 FOR THE CONCENT IN ALL NEW MUNICIPAL WASTI STANDARDIZED AT THE FOLLO 11% OXYGEN OR 9% CO2, DRY IS RAISED AFTER THE LAST INJ 850 C AT LEAST 2 SECONDS IN	INCINERATION PLANTS. THIS I WING CONDITIONS: TEMPERATO JAS. THE GAS RESULTING FROM ECTION OF COMBUSTION AIR, TO	EMISSION LIMIT VALU URE 273 K, PRESSURE; A THE COMBUSTION O TO A TEMPERATURE OF	E IS 101,3 KPA, F THE WASTE
					Title : COUNCIL DIRECTIVE C MUNICIPAL WASTE INC	F 8 JUNE 1989 ON THE PREVENT INERATION PLANTS. (89/369/EE		N FROM NEW
					Reference : OJEC**,	163,,32,1989	Effective Date :	01DEC1990
					Last Amendment :		Entry / Update :	1991
GBR	REG AQ DRINK RQR		RQR	A PERSON SEEKING RECOGNITI IN A GROUND BODY OR DEPOSI APPLICATION TO THERELEVAN CARBON EXPRESSED AS C MG/I AND TRACE ELEMENTS SPECIFIC	T AND IS EXTRACTED FOR HUM I AUTHORITIES GIVING THE CO AND OF OTHER CATIONS, ANIC ED ELSEWHEREUNDER THIS RE	MAN CONSUMPTION) SI INCENTRATIONOF TOT ONS, NON-IONISED CO	HALL MAKE AL ORGANIC	
					Title : THE NATURAL MINERA	L WATERS REGULATIONS 1985		
					Reference : GBRSI*,	71,,,1985	Effective Date :	21FEB1985
					Last Amendment :		Entry / Update ;	AUG1986
GBR	REG	AQ MONIT	DRINK	MPC RQR	THERE SHOULD BE NO SIGNIFIC C/L FOR TOTAL ORGANIC CARE WASHING OR COOKING OR FOR SAMPLING FREQUENCIES. (THIS DIRECTIVE 80/778/EEC).	ON IN WATER SUPPLIED FROM FOOD PRODUCTION PURPOSES.	PRIVATE SUPPLIES FO	R DRINKING, SO SPECIFY
					Title : THE PRIVATE WATER S	UPPLIES REGULATIONS 1991		
					Reference : GBRSI*,	2790,,,1991	Effective Date :	01JAN1992
					Last Amendment :		Entry / Update:	1992
GBR	REG	AQ MONIT	DRINK	MPC RQR	TOTAL ORGANIC CARBON (MEA OVER THAT NORMALLY OBSER OR FOR FOOD PRODUCTION PU FREQUENCIES. (THIS IS AN IMP 80/778/EEC).	VED IN WATER SUPPLIES FOR DERPOSES. THE REGULATION ALSO	RINKING, WASHING O O SPECIFY SAMPLING	R COOKING
					Title : THE WATER SUPPLY (V	ATER QUALITY) REGULATIONS	1989	
					Reference : GBRSI*,	1147,,,1989	Effective Date :	01SEP1989
					Last Amendment : GBRSI*,	1837,,,1991	Entry / Update:	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD GROUP: 4.2 = SUBSTA = MINOR DANGER (I=GREAT D VEGETABLE ORIGIN AND TO AC	ANGER-III=MINOR DANGER). (A	APPLIES TO CARBON O	
					Title :			
					Title :		Effective Section	
					Reference :	40004 4000	Effective Date :	JAN1991
					Last Amendment: IMCOC*	,,10004,1990	Entry / Update ;	THEFTMAL

RTECS Number: FF5250000 CAS Number: 7440-44-0

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
JPN	REC	AIR	occ	MAC	TWA: 0.5 MG/M3 OF INHALABLE DUST. TWA: 2 MG/M3 OF TOTAL Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECOMMEN ASSOCIATION OF INDUSTRIAL HEALTH.		SE
					Reference : SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
SWE	REG	AIR	occ	HLV	1D-TWA: 3 MG/M3 OF CARBON DUST, 5 MG/M3 OF GRAPHITE. Title: HYGIENIC LIMIT VALUES.		
					Reference : AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment:	Entry / Update :	1992
IN	REC	TRNSP LABEL PACK	*.	CLASS	HAZARD GROUP: 4.2 = SUBSTANCE LIABLE TO SPONTANEOUS CO = MINOR DANGER (I=GREAT DANGER-III=MINOR DANGER). (AP VEGETABLE ORIGIN AND TO ACTIVITATED CARBON). UN NO.136	PLIES TO CARBON OF	
IN	REC	LABEL		CLASS	= MINOR DANGER (I=GREAT DANGER-III=MINOR DANGER). (AP	PLIES TO CARBON OF	
JN	REC	LABEL	2.	CLASS	= MINOR DANGER (I=GREAT DANGER-III=MINOR DANGER). (AP VEGETABLE ORIGIN AND TO ACTIVITATED CARBON). UN NO.136	PLIES TO CARBON OF	
JN	REC	LABEL	9.0	CLASS	= MINOR DANGER (I=GREAT DANGER-III=MINOR DANGER). (AP VEGETABLE ORIGIN AND TO ACTIVITATED CARBON). UN NO.136 Title :	PLIES TO CARBON OF 1;1362	
JSA	REG	LABEL	PESTI PESTI ADDIT	RQR PRMT RQR	= MINOR DANGER (I=GREAT DANGER-III=MINOR DANGER). (AP VEGETABLE ORIGIN AND TO ACTIVITATED CARBON). UN NO.136 Title : Reference :	Effective Date : Entry / Update : N A LIST OF ACTIVE FORE NOVEMBER 1, BLICATION OF THIS I	AUG1990
		LABEL PACK CLASS MANUF	PESTI	RQR PRMT	= MINOR DANGER (I=GREAT DANGER-III=MINOR DANGER). (AP VEGETABLE ORIGIN AND TO ACTIVITATED CARBON). UN NO.136 Title : Reference : Last Amendment: UNTDG*,,,15,1989 CASE NAME CARBON AND CO2THIS SUBSTANCE IS INCLUDED ON INGREDIENTS CONTAINED IN A PRODUCT FIRST REGISTERED BE WHICH A REGISTRATION STANDARD HAS NOT BEEN ISSUED. PUI INITIATES AN ACCELERATED REREGISTRATION AND DATA C ALL	Effective Date: Entry / Update: N A LIST OF ACTIVE FORE NOVEMBER 1, BLICATION OF THIS I	AUG1990 1984, FOR LIST CONTAINING
		LABEL PACK CLASS MANUF	PESTI	RQR PRMT	= MINOR DANGER (I=GREAT DANGER-III=MINOR DANGER). (AP VEGETABLE ORIGIN AND TO ACTIVITATED CARBON). UN NO.136 Title : Reference : Last Amendment: UNTDG*,,,15,1989 CASE NAME CARBON AND CO2THIS SUBSTANCE IS INCLUDED ON INGREDIENTS CONTAINED IN A PRODUCT FIRST REGISTERED BE WHICH A REGISTRATION STANDARD HAS NOT BEEN ISSUED. PUI INITIATES AN ACCELERATED REREGISTRATION AND DATA C ALITHE LISTED ACTIVE INGREDIENTS. Title : FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE	Effective Date: Entry / Update: N A LIST OF ACTIVE FORE NOVEMBER 1, BLICATION OF THIS I	AUG1990 1984, FOR LIST CONTAINING

Common Name: Carbon Black

RTECS Number: FF5800000 CAS Number: 1333-86-4

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
ARG	REG	AIR	осс	MPC	8H-TWA: 3.5 MG/M3.	POTENTIAL CARCINOGEN.		
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN TO I NO. 444/1991 OF THE MINISTRY OF V REGULATION DECREE NO. 351/1979 U 7 AT WORK)	VORK AND SOCIAL SECURI	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date:	29MAY1991
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSION CONTROLLED PRODUINSTRUCTION AND TOMS ON THE PRESENCE OF THE PRESENCE	SURE LIST CONCENTRATION 1% WEIG IALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLI THE DEPARTMENT OF CONSUMER AN BE STANDARDS ON EMPLOYERS FORT JCTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF CE IN A CONTROLLED PRODUCT OF A TER THAN SPECIFIED IN THE INGREDI AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION D CORPORATE AFFAIRS). THE HE USE, STORAGE AND HA IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO IN INGREDIENT IN A CONC	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment:		Entry / Update :	APR1991
CAN	REG	AIR	occ	TLV	REGULATIONS, UNDI LABOUR). THE REGU CONCENTRATION OF CHEMICAL AGENT AI INDUSTRIAL HYGIEN BIOLOGICAL EXPOSU Title:	ESCRIBED BY THE CANADA OCCUPATER THE CANADA LABOUR CODE (ADMILIATIONS STATE THAT NO EMPLOYEE AN AIRBORNE CHEMICAL AGENT IN DOPTED BY ACGIH (AMERICAN CONFISTS) IN ITSPUBLICATION ENTITLED: RE INDICES FOR 1985-86".	IINISTERED BYTHE DEPART SHALL BE EXPOSED TO A EXCESS OF THE VALUE FO ERENCE OF GOVERNMENT. "THRESHOLD LIMIT VALUE	TMENT OF R THAT AL EAND
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment:		Entry / Update :	MCH1991
CSK	REG	GOODS		PRMT MXL	BODY. MAXIMUM LIN	BER PRODUCTS PERMITTED FOR CON MIT FOR THE FINAL PRODUCTS: 100 N NO. 62 ON HYGIENIC REQUIREMENTS CONTACT WITH FOODSTUFFS AND HU HPMZC*,54,,,1982	IG/G ON RUBBERS AND RUBBER	
					Last Amendment:		Entry / Update :	DEC1991
F/W	REC	FOOD	2)	ADI		(THE USE OF CARBON BLACK FROM F S IS PROVISIONALLY ACCEPTED)	TYDROCARBON SOURCES II	N FOOD
					Reference :		Effective Date :	1987
					Last Amendment :	WHFAAC,22,,179,1987	Entry / Update :	APR1991
GBR	REG	AIR	occ	OES	Title : EH40 OCCUP	STEL (10 MIN-TWA): 7 MG/M3 ATIONAL EXPOSURE LIMITS FOR USE 5 TO HEALTH REGULATIONS	WITH THE CONTROL OF S	JBSTANCES
					Reference :	GBRSI*,1657,.10,1988	Effective Date :	
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
JPN	REC	AIR	осс	MAC	TWA: 1.0 MG/M3 OF I	NHALABLE DUST TWA: 4 MG/M3 OF T	TAIL DIET	
OFIA	KEC	AIR	000	MAC	Title : MAXIMUM A	LLOWABLE CONCENTRATIONS RECO. N OF INDUSTRIAL HEALTH.		SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
KEN	REG	FOOD	ADDIT	PRMT		MITTED AS COLOURING AGENT, FOOI	D PRODUCTS IN OR UPON V	VHICH IT IS
					Title : THE FOOD, I	DRUGS AND CHEMICAL SUBSTANCES) REGULATIONS, 1978	(FOOD LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,334,1978	Effective Date :	

Common Name: Carbon Black

RTECS Number: FF5800000 CAS Number: 1333-86-4

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
MEX	REG	AIR	осс	CC MXL	PERMISSIBLE LEVEL	E WHERE THIS SUBSTANCE IS PRODUC OF 3.5 MG/M3 MUST BE OBSERVED FOUR UR TIMES A DAY WITH INTERVALS OF	OR A PERIOD OF 8 HOURS O	
					WORKPLAC	ON NO.10 RELATED TO SECURITY AND ES. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	JS REG AIR	AIR	occ	OCC MAC CLASS	CLV: 4.0 MG/M3 (AEI THAN 35 MG/KG); HA	ROSOL) (APPLIES TO CARBON BLACKS AZARD CLASS: III	WITH BENZ(A)PYRENE CON	NTENT LESS
					Reference :		Effective Date :	01JAN1989
					Last Amendment:	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AIR	AMBI	MAC	0.15 MG/M3 1X/D, 0.0	05 MG/M3 AV/D.		
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
USA	REC	AIR	осс	TLV	THE PRACTICE OF IN CONTROL OF POTEN	G (TWA) 3.5 MG/M3THIS THRESHOLD I IDUSTRIAL HYGIENE AS A GUIDELINE TIAL HEALTH HAZARDS.		
					Title : THRESHOLD		440000	1444
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991

Effective Date: 31DEC1987

Entry / Update: APR1991

Common Name: Carbon Dioxide

RTECS Number: FF6400000 CAS Number: 124-38-9

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
ARG	REG	AIR	occ	MPC	8H-TWA: 9000 MG/M3 (5000 PPM); 15 MIN - STEL: 54000 TIMES/DAY WITH INTERVALS OF AT LEAST 60 MINUTES	5).	
					Title: LIMIT VALUES FOR CHEMICAL SUBSTANCES IN RESOLUTION NO. 444/1991 OF THE MINISTRY O (AMENDING REGULATION DECREE NO. 351/197 AND SAFETY AT WORK)	F WORK AND SOCIAL SECURITY	
					Reference : ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment: ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	HISTORICAL STATUS. DATE OF LAST OCCURRENCE: 199 PRODUCTS ACT AND REGULATIONS ARE ADMINISTERE AGRICULTURE. THEY ESTABLISH A REGISTRATION, CL LABELLING SYSTEM FOR PEST CONTROL PRODUCTS. O CURRENTLYREGISTERED WITH THE DEPARTMENT OF A BEEN REMOVED FROM THATLIST SINCE 1983 ARE INCL NOT.	D BY THE DEPARTMENT OF ASSIFICATION, PACKAGING ANI NLY PEST CONTROL PRODUCTS GRICULTUREAND PRODUCTS T	D THAT ARE THAT HAVE
					Title :		
					Reference : CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	Entry / Update :	JUN1991
CAN	REG	TRNSP LABEL PACK	-	CLASS RQR	PIN (PRODUCT IDENTIFICATION NO.): UN2187. CLASS (2) PROVISIONS: 46. PACKING GROUP X, (X = PACKAGING R THESUBSTANCE). MAXIMUM AMOUNT PER PACKAGE T PASSENGER AIRCRAFT ORVEHICLE: 50 KG. MAXIMUM ATRANSPORTED ON A CARGO AIRCRAFT: 500 KG. PRESCIDANGEROUS GOODS REGULATIONS, UNDER THE TRAN (ADMINISTERED BY THE DEPARTMENT OF TRANSPORT, INTENDED TO PROMOTE SAFETY IN THE TRANSPORTAT AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RUTTANSPORT ACCROSS CANADA. THESE ARE BASED ON THE ACT AND REGULATIONS SHOULD BE CONSULTED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGENERAL GROUPS OF CHEMICAL SUBSTANCES. (APPLICATION)	EQUIREMENTS ARE SPECIFIC TO HAT MAY BE TRANSPORTED ON AMOUNT PER PACKAGE THAT METERS BY THE TRANSPORTATION SPORTATION OF DANGEROUS GOODS IN JUST AND REGULATIONS IN JUST AND THE ACT AND RECOMMENTAL MODITION OF DANGEROUS GOODS IN JUST APPLICABLE TO ALL MODITION RECOMMENTATION OF DETAILS. RECORDS ARE ENGULATIONS; THIS MAY INCLUDED THE ACT OF THE MAY INCLUDED THE PART OF	O I A IAY BE N OF OODS ACT ARE I CANADA, ES OF DATIONS. VIERED DE VERY
					Title :		
					Reference : CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :	Entry / Update :	OCT1991
CAN	REG	TRNSP LABEL PACK	-	CLASS RQR	PIN (PRODUCT IDENTIFICATION NO.): UN1013. CLASS (3 GROUP X, (X=PACKAGING REQUIREMENTS ARE SPECIF AMOUNT PER PACKAGE THAT MAY BE TRANSPORTED OF 75 KG. MAXIMUM AMOUNT PER PACKAGE THAT MAY BE 150 KG. PRESCRIBED BY THE TRANSPORTATION OF DAITHE TRANSPORTATION OF DANGEROUS GOODS ACT (A TRANSPORT). THE ACT AND REGULATIONS ARE INTENTRANSPORTATION OF DANGEROUS GOODS IN CANADA COMPREHENSIVE SET OF RULES APPLICABLE TO ALL MITHESE ARE BASED ONUNITED NATIONS RECOMMENDADES SHOULD BE CONSULTED FOR DETAILS. RECORDS ARE IS SHIPPINGNAME FOUND IN THE REGULATIONS; THIS MICHEMICAL SUBSTANCES. (APPLIES ALSO TO COMPRESS	TO THE SUBSTANCE). MAXIMON A PASSENGER AIRCRAFT OR BE TRANSPORTED ON A CARGO NGEROUSGOODS REGULATIONS DMINISTERED BY THE DEPARTH, AS WELL AS PROVIDE ONE GODES OF TRANSPORT ACCROSSITIONS. THE ACT AND REGULATENTERED UNDER THE PROPERAY INCLUDE VERY GENERAL GI	VEHICLE: AIRCRAFT: , UNDER MENT OF HE G CANADA. TIONS
					Title :		
					Reference : CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment:	Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	INGREDIENT DISCLOSURE LIST CONCENTRATION 1% WHAZARDOUS MATERIALS INFORMATION SYSTEM (WHM INFORMATION ON HAZARDOUS MATERIALS USED IN TO BY THE HAZARDOUS PRODUCTS ACT AND THE CONTROL (ADMINISTERED BY THE DEPARTMENT OF CONSUMER REGULATIONS IMPOSE STANDARDS ON EMPLOYERS FOR CONTROLLED PRODUCTS AND ADDRESS LABELLING AND INSTRUCTION AND TRAINING, AS WELL AS THE UPKER (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF EQUAL TO OR GREATER THAN SPECIFIED IN THE INGRID DISCLOSED IN THE SAFETY DATA SHEET.	IIS) IS A NATIONAL SYSTEM TO HE WORKPLACE. WHMIS IS IMPI DLLED PRODUCTS REGULATION AND CORPORATE AFFAIRS). THI WRTHE USE, STORAGE AND HAN ND IDENTIFICATION, EMPLOYE P OF A MATERIALS SAFETY DAT F AN INGREDIENT IN A CONCEI	PROVIDE LEMENTED IS E DLING OF E TA SHEET NTRATION
CAN	REG	STORE	occ	RQR	Last Amendment: INGREDIENT DISCLOSURE LIST CONCENTRATION 1% W HAZARDOUS MATERIALS INFORMATION SYSTEM (WHM INFORMATION ON HAZARDOUS MATERIALS USED IN TO BY THE HAZARDOUS PRODUCTS ACT AND THE CONTRO (ADMINISTERED BY THE DEPARTMENT OF CONSUMER REGULATIONS IMPOSE STANDARDS ON EMPLOYERS FOR CONTROLLED PRODUCTS AND ADDRESS LABELLING AL INSTRUCTION AND TRAINING, AS WELL AS THE UPKEE (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF	Entry EIGHT/WEIGHT. TI IIS) IS A NATIONAL HE WORKPLACE. V DILLED PRODUCTS AND CORPORATE BRTHE USE, STORA ND IDENTIFICATIC P OF A MATERIAL F AN INGREDIENT	W/Update: THE WORKPLA L SYSTEM TO WHMIS IS IMP REGULATION AFFAIRS). TH AGE AND HAN DN, EMPLOYE S SAFETY DA' I IN A CONCEI

Reference : CAGAAK,122,2,551,1988

Last Amendment:

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
CAN	REG	AIR	occ	TLV	TWA: 5,000 PPM, 9,000 MG/M3: (INTENDED CHANGES - STE PRESCRIBED BY THE CANADA OCCUPATIONAL SAFETY AN CANADA LABOUR CODE (ADMINISTERED BY THE DEPARTI STATE THAT NO EMPLOYEE SHALL BE EXPOSED TO A CON CHEMICAL AGENT IN EXCESS OF THE VALUE FOR THAT CI (AMERICAN CONFERENCE OF GOVERNMENTAL INDUSTRIA ENTITLED: "THRESHOLD LIMIT VALUE AND BIOLOGICAL E	ID HEALTH REGULATIONS, MENT OF LABOUR). THE RE ICENTRATION OF AN AIRBO HEMICAL AGENT ADOPTED AL HYGIENISTS) IN ITS PUB	UNDER THE EGULATIONS ORNE D BY ACGIH LICATION
					Title :	200000000000000000000000000000000000000	
					Reference : CAGAAK,120,6,1105,1986	Effective Date :	12MCU100
					Last Amendment :	Entry / Update :	13MCH198 MAY1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	PIN (PRODUCT IDENTIFICATION NO.): UN1845. CLASS (9.1): SPECIAL PROVISIONS: 44. PACKING GROUP III, (I=GREAT E MAXIMUM AMOUNT PER PACKAGE THAT MAY BE TRANSPORTATION. THE CLE: 200 KG. MAXIMUM AMOUNT PER PACKAGE THAT AIRCRAFT: 200 KG. PRESCRIBED BY THE TRANSPORTATION REGULATIONS, UNDER THE TRANSPORTATION OF DANGER THE DEPARTMENT OF TRANSPORT, THE ACT AND REGULASAFETY INTHE TRANSPORTATION OF DANGEROUS GOODS ONE COMPREHENSIVE SET OF RULES APPLICABLE TO ALL CANADA. THESE ARE BASED ONUNITED NATIONS RECOMM REGULATIONS SHOULD BE CONSULTED FOR DETAILS. RECORDER SHIPPINGNAME FOUND IN THE REGULATIONS; THE GROUPS OF CHEMICAL SUBSTANCES. (APPLIES ALSO TO SECOND	MISCELLANEOUS DANGER DANGER, III = MINOR DANG ORTED ONA PASSENGER AI T MAY BE TRANSPORTED OF OF DANGEROUSGOODS ROUS GOODS ACT (ADMINITATIONS ARE INTENDED TO IN CANADA, AS WELL AS I MODES OF TRANSPORT AC MENDATIONS. THE ACT AN ORDS ARE ENTERED UNDE IS MAY INCLUDE VERY GE	ROUS GOODS ER). IRCRAFT OR IN A CARGO STERED BY PROMOTE PROVIDE CROSS D IR THE NERAL
					Title :		
					Reference : CAGAAK,124,26,,1990	Effective Date:	06DEC1990
					Last Amendment :	Entry / Update :	OCT1991
SK	REG	AIR	occ	MAC	TWA: 9000.0 MG/M3; CLV: 45000.0 MG/M3		
	ILLO	rail C	000	MAG	Title : DIRECTIVE NO. 46/1978 ON HYGIENIC REQUIREMEN	NTS ON OCCUPATIONAL EN	IVIDONMEN
					Reference : HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment: HPMZC*,58,,,1985	Entry / Update :	DEC1991
CSK	REG	FOOD	6	PRMT	PERMITTED AS FOOD ADDITIVE WITHOUT LIMITATION		
					<u>Title</u> : DIRECTIVE NO. 50/1978 ON FOREIGN SUBSTANCES	IN FOODSTUFFS	
					Reference : HPMZC*,43,,,1978	Effective Date :	1JUL1986
					Last Amendment: HPMZC*,61,,,1986	Entry / Update :	DEC1991
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS IN GENERAL NOT HAZA CLASS: WGK 0). (THE DIFFERENT CLASSES ARE: WGK 3 = V HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = II CLASSIFICATION FORMS THE BASIS FOR WATER-PROTECTIC PLANTS IN WHICH WATER-HAZARDOUS SUBSTANCES ARE TITLE: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS CONCERNING WATER-HAZARDOUS SUBSTANCES ARE TITLE:	TERY HAZARDOUS; WGK 2 N GENERAL NOT HAZARDO DN REQUIREMENTS FOR IN HANDLED. ZARDOUS SUBSTANCES	= DUS.) THE
					Reference : GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
DEU	REC	AIR	осс	MAK	8H-TWA: 5000 ML/M3 (PPM); 9000 MG/M3 (20C, 101.3 KPA). SEFFECTS. 60 MIN- STEL: 10000 ML/M3 (PPM); 18000 MG/M3; Color of the second seco	CEILING VALUE; 3X/SHIFT. E AND BIOLOGICAL TOLER	Y WEAK
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :	Entry / Update :	JAN1992
	REG	AQ	EEC DRINK DRINK	MAC GL RQR	MAC:-, GL: THE WATER SHOULD NOT BE AGGRESSIVE. MONITORING AND ANALYSIS METHODS ARE LAID DOWN	(ACIDIMETRY) REQUIREME	ENTS FOR
EEC			MEIRD				
EEC			METHD		Title : COUNCIL DIRECTIVE OF 15 JULY 1980 RELATING TO FOR HUMAN CONSUMPTION. (80/778/EEC).	O THE QUALITY OF WATER	INTENDED
EEC			METHD			O THE QUALITY OF WATER	INTENDED 30AUG1982

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
EEC	REG	FOOD	ADDIT	PRMT	보기 가는 사람이 얼마나 아니라 아니는 아니라 아니라 아니라 아니라 하는 것이 없는데 살아 있다.	DDED AS A PRESERVATIVE TO POODSTUFFS INTENDED RITERIA OF PURITY FOR THE SUBSTANCEARE GIVEN IN 0.22,373,1965 AS LAST AMENDED.
					THE MEMBER STATES CONCERN	IMBER 1963 ON THE APPROXIMATION OF THE LAWS OF ING THE PRESERVATIVES AUTHORISED FOR USE IN JMAN CONSUMPTION. (65/54/EEC).
					Reference : OJEC**,12,,161/64	,1964 <u>Effective Date</u> : 1JAN1988
					Last Amendment: OJEC**,L352,,45,	986 <u>Entry / Update</u> ; OCT1987
EEC	REG	AIR	occ	ILV	나는 아이들은 사람들이 가지 않는 사람들이 되었다. 이번에 가지 않는 사람들이 살아 되었다면 하는데 없다면 없다.	PA (760 MM HG); 5000 PPM (ML/M3) IN AIR; THE LIMIT ED IN RELATION TO A REFERENCE PERIOD OF EIGHT
					BY IMPLEMENTING COUNCIL D	MAY 1991 ON ESTABLISHING INDICATIVE LIMIT VALUES RECTIVE 80/1107/EEC ON THE PROTECTION OF WORKER XPOSURE TO CHEMICAL, PHYSICAL AND BIOLOGICAL
					Reference : OJEC**,L177,,22,	991 Effective Date: 31DEC199
					Last Amendment :	Entry / Update: MAY1992
EEC	REG	FOOD		PRMT		
						EMBER 1988 ON THE APPROXIMATION OF THE LAWS OF TO QUICK-FROZEN FOODSTUFFS FOR HUMAN
					Reference : OJEC**,L40,,34,19	89 <u>Effective Date</u> : 10JAN199
					Last Amendment :	Entry / Update: 1991
EEC	REG	FOOD	INDST	PRMT	AN EXTRACTION SOLVENT DURING THE FOOD COMPONENTS, OR OF FOOD INGRI GOOD MANUFACTURING PRACTICE FOR	STHE PURITY CRITERIA LAID DOWN, MAY BE USED AS PROCESSING OF RAW MATERIALS, OF FOODSTUFFS, OF CDIENTS. IT SHOULD BE USED IN COMPLIANCE WITH ALL USES: I.E. ITS USE SHOULD RESULT IN THE SIN TECHNICALLY UNAVOIDABLE QUANTITIES CALTH.
						3 1988 ON THE APPROXIMATION OF THE LAWS OF THE DN SOLVENTS USED IN THE PRODUCTION OF DIENTS. (88/344/EEC).
					Reference : OJEC**,L157,,28,1	988 <u>Effective Date</u> : 13JUN199
					Last Amendment :	Entry / Update: 1991
/W	REC	FOOD		ADI	THE ESTABLISHMENT OF AN ADI IS NOT Title:	DEEMED NECESSARY
					Reference :	Effective Date: 1985
					Last Amendment : WHFAAC,20,,281,	The second secon
F/W	REC	FOOD FOOD USE	ADDIT ADDIT ADDIT	ADI MXL PRMT	JUICE, GRAPE JUICE, CONCENTRATED G	CATED; MXL: APPLE JUICE, CONCENTRATED APPLE RAPE JUICE, SWEETENED CONCENTRATED LABRUSCA ICE, CONCENTRATED BLACK CURRANT JUICE, CREAM: ACTICE
					Title :	
					Reference :	Effective Date: 1983
					Last Amendment: FAOCA*,XIV,,341,	983 <u>Entry / Update</u> : MAY1991
SBR	REG	AQ	DRINK	RQR	IN A GROUND BODY OR DEPOSIT AND IS APPLICATION TO THERELEVANT AUTHO	NATURAL MINERAL WATER (WATER WHICH ORIGINATES EXTRACTED FOR HUMAN CONSUMPTION) SHALL MAKE RITLES GIVING THE CONCENTRATIONOF CARBON OF OTHER CATIONS, ANIONS, NON-IONISED COMPOUND WHEREUNDER THIS REFERENCE.
					Title : THE NATURAL MINERAL WATER	S REGULATIONS 1985
					Reference : GBRSI*,71,,,1985	Effective Date: 21FEB198
					Last Amendment :	Entry / Update: AUG1986

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		-Olympia
GBR	REG	AIR MANUF	EMI INDST	RSTR RQR	AFTER THE PRESC SCOTLAND) AN AU REQUIRED WHERE SUBSTANCES, MAY PROCESSING OF AU	PRESCRIBED PROCESSES SET OUT IN RIBED DATES (1 APRIL 1991 IN ENGLAY) ITHORIZATION IS REQUIRED. AUTHOR RELEASE INTO THE AIR OF OXIDES OI Y RESULT FROM THE FOLLOWING PRESONMAL OR VEGETABLE MATTER, ANY ONG THE USE OF BERYLLIUM OR SELEN	ND AND WALES, AND I APRI IZATION SUBJECT TO LOCAL F CARBON, WHICH ARE PRES SCRIBED PROCESSES: THE TR MANUFACTURING OR REPAIL	L 1992 IN CONTROL IS CRIBED EATMENT &
						RONMENTAL PROTECTION (PRESCRIBE		ICES)
					Reference :	GBRSI*,472,,,1991	Effective Date : Entry / Update :	01APR1991 1992
GBR	REG	AIR	осс	OES	8H-TWA: 9000 MG/I	M3 (5000 PPM). STEL (10 MIN-TWA): 270		
						UPATIONAL EXPOSURE LIMITS FOR US US TO HEALTH REGULATIONS	E WITH THE CONTROL OF SU	JBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	TRNSP LABEL		CLASS RQR		AD TANKERS: NON-FLAMMABLE COME ES TO REFRIGERATED LIQUID)	PRESSED GAS. EMERGENCY A	ACTION
					Title · HAZARDO	US SUBSTANCES (LABELLING OF ROAI	O TANKERS) REGULATIONS 1	978
					Reference :	GBRSI*,17021978	Effective Date :	28MCH1979
					Last Amendment :	GBR31 ,1702,,,1970	Entry / Update ;	JAN1983
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 9	= MISCELLANEOUS DANGEROUS SUBS DANGER-III = MINOR DANGER). (APPL	STANCES. PACKING GROUP:	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 2 DIOXIDE). UN NO.	= GAS (COMPRESSED ETC.). (APPLIES 2187	TO REFRIGERATED, LIQUID	CARBON
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		= GAS (COMPRESSED ETC.). (APPLIES DE AND OXYGEN MIXTURESUN NO. 1 UN NO. 1015).		700 000000
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		= GAS (COMPRESSED) (APPLIES TO CA OT MORE THAN 6% ETHYLENE OXIDE)		ENE OXIDE
		0.000			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		= GAS (COMPRESSED ETC.). SUBSIDIA DN DIOXIDE AND ETHYLENE OXIDE M	RY RISK LABEL: FLAMMABLE	
					Title :			
					Reference :		Effective Date :	
						IMCOC* 10004 1000	Carrier State Visit Committee	JAN1991
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN199

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
JPN	REC	AIR	occ	MAC		00 PPM) LLOWABLE CONCENTRATIONS RECO	OMMENDED BY THE JAPANE	SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date : Entry / Update ;	DEC1991
KEN	REG	FOOD	ADDIT	PRMT	IN OR UPONWHICH IT	MITTED FOR CARBONATION AND PR IS PERMITTED AND MAXIMUM LEV RUGS AND CHEMICAL SUBSTANCES	ELS OF USE ARE LISTED	
					Reference : Last Amendment :	REGULATIONS, 1978 GSKEN*,40,,363,1978	Effective Date :	SEP1982
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE PERMISSIBLE LEVEL O OR 27000 MG/M3 (1500	WHERE THIS SUBSTANCE IS PRODU DF 9000 MG/M3 (5000 PPM) MUST BE 10 PPM) FOR 15 MINUTES FOUR TIME	CED, STORED OR HANDLED OBSERVED FOR A PERIOD O	A MAXIMUM F 8 HOURS
					WORKPLACE	N NO.10 RELATED TO SECURITY AND S. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991
24/5	DEC	AID	000	HLV		(5000 PPM): 15 MIN - STEL: 18000 MC	3/M3 (10000 PPM)	
WE	REG	AIR	occ	HLV	Title : HYGIENIC LI		THE (10000 I I III).	
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :	AF3 ,1990.13,,5-04,1990	Entry / Update :	1992
IN	REC	TRNSP LABEL PACK		CLASS	COLUMN TOWN TOWN THE	GAS (COMPRESSED ETC.). (APPLIES 37	TO REFRIGERATED, LIQUID	CARBON
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
UN	REC	TRNSP LABEL PACK	-	CLASS		GAS (COMPRESSED) (APPLIES TO CA MORE THAN 6% ETHYLENE OXIDE		ENE OXIDE
		PACK			Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,15,1989	Entry / Update :	NOV1990
UN	REC	TRNSP LABEL PACK		CLASS		MISCELLANEOUS DANGEROUS SUBS ANGER-III=MINOR DANGER). (APPL		
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	UNTDG*15,1989	Entry / Update:	AUG1990
JN	REC	TRNSP LABEL PACK	-	CLASS		GAS (COMPRESSED ETC.). (APPLIES AND OXYGEN MIXTURESUN NO. 1 N NO. 1015).		
					Title :			
					Reference :		Effective Date :	
JN	REC	TRNSP LABEL PACK	-	CLASS	6.1 = POISONOUS SUI	UNTDG*,,,15,1989 GAS (COMPRESSED ETC.). SUBSIDIA BSTANCE. (APPLIES TO CARBON DIO PERCENT ETHYLENE OXIDE). UN NO	XIDE AND ETHYLENE OXID	
					Title :			
					Title : Reference :		Effective Date :	

RTECS Number: FF6400000 CAS Number: 124-38-9

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REC	AIR	осс	TLV	PPM, 54000 MG/M3TH	G (TWA) 5000 PPM, 9000 MG/M3; SHOR IS THRESHOLD LIMIT VALUE IS INTE E AS A GUIDELINE OR RECOMMEND	ENDED FOR USE IN THE PRA	CTICE OF
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,11,1989	Effective Date :	1989
					Last Amendment:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY	occ	MXL MXL	50000 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference ;	XPHPAW,90,117,58,1990	Effective Date :	JUN1990
					Last Amendment:	XPHPAW,90,117,58,1990	Entry / Update :	OCT1991
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	INGREDIENTS CONTA WHICH A REGISTRAT INITIATES AN ACCEL THE LISTED ACTIVE I Title: FEDERAL IN:	AND CO2THIS SUBSTANCE IS INCLU INED IN A PRODUCT FIRST REGISTE. ION STANDARD HAS NOT BEEN ISSU ERATED REREGISTRATION AND DAT INGREDIENTS. SECTICIDE, FUNGICIDE, AND RODEN TERED: LIST D	RED BEFORE NOVEMBER 1, ED. PUBLICATION OF THIS I A C ALL-IN FOR PRODUCTS	LIST CONTAINING
					Reference :	FEREAC,54,204,43388,1989	Effective Date :	1989
					Last Amendment :	FEREAC,54,204,43388,1989	Entry / Update :	JAN1992
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	POUNDS/PACKAGE. M POUNDS/PACKAGE. M DECK. ALL SHIPMEN' TRANSPORTED IN PA POUNDS/PACKAGE. M POUNDS/PACKAGE. M DECK. ALL SHIPMEN' IN PASSENGER AIRCR MAY BE TRANSPORTE TRANSPORTED IN CA STOWED AWAY FROM LIQUID OR DRY. THIS DEPARTMENT OF TRA SHIPPING PAPERS, PA APPLICABLE TO THE	ED IN PASSENGER AIRCRAFT AND PA MAY BE TRANSPORTED IN CARGO AII MAY BE TRANSPORTED IN CARGO AN MAY BE TRANSPORTED IN CARGO AN MAY BE TRANSPORTED IN CARGO AN MAY BE TRANSPORTED IN CARGO AII MAY BE TRANSPORTED IN CARGO MAY	RCRAFT NOT TO EXCEED 300 PASSENGER VESSELS ON BLE GAS. REFRIGERATED LIVER RAILCAR NOT TO EXCEED 300 ND PASSENGER VESSELS ON BLE GAS. SOLID: MAY BE TREED 440 POUNDS/PACKAGE PACK. VESSEL SHIPMENTS MEANING BY THOSE OR CYANIDE MIXTS THOSE MATERIALS FRANSPORT VEHICLE PLACKSE HAZARDOUS MATERIALS FRANSPORT VEHICLE PLACKSE FRANSPORT VEH	AND BELOW QUID:MAY BE 150 150 AND BELOW ANSPORTED ACKAGE. E. MAY BE GUST BE UURES, I THE FOR ARDING S.
						MATERIALS REGULATIONS, PART 17 DOUS MATERIALS COMMUNICATION	S REGULATIONS	
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update:	NOV1991

	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
ARG	REG	AIR	occ	MPC	Title : LIMIT VALU	10 PPM). SKIN ABSORPTION. ES FOR CHEMICAL SUBSTANCES IN 7 NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 Y AT WORK)	WORK AND SOCIAL SECURI	ГҮ
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATER INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY OCONTROLLED PRODUINSTRUCTION AND TOMORDS). THE PRESEN EQUAL TO OR GREAT DISCLOSED IN THE S.	SURE LIST CONCENTRATION 0.1% WILLS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLITHE DEPARTMENT OF CONSUMER AND SE STANDARDS ON EMPLOYERS FOR JCTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF FER THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.	i) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ND CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA D IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC	D PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment:		Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	POISONOUS; CLASS (109. PACKING GROUP PACKAGE THAT MAY MAXIMUM AMOUNT PROHIBITED. PRESCREUNDER THE TRANSPORT OF TRUSAFETY IN THE TRANSPONE COMPREHENSIV CANADA. THESE ARE REGULATIONS SHOUPROPER SHIPPINGNAGROUPS OF CHEMICA	TIFICATION NO.): UN1131. CLASS (3.1 9.2): HAZARDOUS TO ENVIRONMENT P.I. (I = GREAT DANGER, III = MINOR D. BE TRANSPORTED ON A PASSENGEI PER PACKAGE THAT MAY BE TRANS WIBED BY THE TRANSPORTATION OF DORTATION OF DANGEROUS GOODS A ANSPORT). THE ACT AND REGULATION SPORTATION OF DANGEROUS GOOD TE SET OF RULES APPLICABLE TO ALIE BASED ON UNITED NATIONS RECONDED BE CONSULTED FOR DETAILS. REME FOUND IN THE REGULATIONS; TALL SUBSTANCES.	C. SPECIAL PROVISIONS: 46, DANGER). MAXIMUM AMOUNT AIRCRAFT OR VEHICLE: PERFORMED ON A CARGO AIRCRAFT OR CARGO AIRCRAFT	S6, 99, 102, WT PER ROHIBITED. RAFT: ATIONS. MOTE PROVIDE CROSS ND ER THE
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date : Entry / Update :	06DEC1990 OCT1991
CAN	REG	AIR	осс	TLV	TWA: 10 PPM, 30 MG/ SAFETY AND HEALT THE DEPARTMENT OF EXPOSED TO A CONC FOR THAT CHEMICAL INDUSTRIAL HYGIEN BIOLOGICAL EXPOSU	M3; SKIN ABSORPTION. PRESCRIBED H REGULATIONS, UNDER THE CANAI F LABOUR). THE REGULATIONS STATENTATION OF AN AIRBORNE CHEM L AGENT ADOPTED BY ACGIH (AMER ISTS) IN ITS PUBLICATION ENTITLED IRE INDICES FOR 1985-86".	BY THE CANADA OCCUPAT DA LABOUR CODE (ADMINIS TE THAT NO EMPLOYEE SHA IICAL AGENT IN EXCESS OF IICAN CONFERENCE OF GOV	IONAL TERED BY LL BE THE VALUE ERNMENTAL
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MCH1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA THE WASTE MUST BE Title : PROVISION O	CLASSIFIED AS HAZARDOUS WASTE OF MAN HEALTH OR ENVIRONMENT. QUASTE MUST BE REPORTED TO AUTHOR PERFORMED IN ACCORDANCE WITH DIFFEDERAL COMMITTEE FOR ENVIRON AND CATALOGUE	ANTITY, SPECIFICATION, US PRITIES. TRANSPORT AND DI I SPECIAL DIRECTIVE	SE OR SPOSAL OF
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment:		Entry / Update ;	JAN1992
SK	REG	AIR	occ	MAC	TWA: 10.0 MG/M3; CL	V: 20.0 MG/M3		
sĸ	REG	AIR	occ	MAC		.V: 20.0 MG/M3 NO. 46/1978 ON HYGIENIC REQUIREM!	ENTS ON OCCUPATIONAL E	NVIRONMENT
sk	REG	AIR	occ	MAC	Title : DIRECTIVE N	NO. 46/1978 ON HYGIENIC REQUIREM		
sĸ	REG	AIR	occ	MAC	Title : DIRECTIVE N	NO. 46/1978 ON HYGIENIC REQUIREM HPMZC*,39,,,1978	Effective Date :	MCH1985
CSK					Title : DIRECTIVE N Reference : Last Amendment :	NO. 46/1978 ON HYGIENIC REQUIREM HPMZC*,39,,,1978 HPMZC*,58,,,1985		
		AIR GOODS		MAC	Title : DIRECTIVE N Reference : Last Amendment : PROHIBITED IN COSM	NO. 46/1978 ON HYGIENIC REQUIREM HPMZC*,39,,,1978 HPMZC*,58,,,1985	Effective Date : Entry / Update :	MCH1985 DEC1991
					Title : DIRECTIVE N Reference : Last Amendment : PROHIBITED IN COSM Title : DIRECTIVE N	NO. 46/1978 ON HYGIENIC REQUIREM HPMZC*,39,,,1978 HPMZC*,58,,,1985 RETICS	Effective Date : Entry / Update :	MCH1985 DEC1991
CSK					Title : DIRECTIVE N Reference : Last Amendment : PROHIBITED IN COSM Title : DIRECTIVE N	NO. 46/1978 ON HYGIENIC REQUIREMS HPMZC*,39,,,1978 HPMZC*,58,,,1985 METICS NO. 34 ON HYGIENIC REQUIREMENTS	Effective Date : Entry / Update :	MCH1985 DEC1991

Агеа	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
CSK	REG	AIR	AMBI	CLASS	AND VAPOURS)	CLASSIFIED IN THE FOURTH GROUP O		
						OF FEDERAL COMMITTEE FOR ENVIR PROTECTION AGAINST AIR POLLUT.		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
DEU	REC	AIR	occ	MAK	ONSET OF EFFECT < VALUE; 4X/SHIFT. D CURRENTLY AVAILA FETUS MUST BE CON CANNOT BE EXCLUE VALUES ARE ADHER Title: MAXIMUM (PPM); 30 MG/M3 (20C, 101.3 KPA). SUE = 2H. HALF-LIFE < 2H. 30 MIN-STE ANGER OF CUTANEOUS ABSORPTION ABLE INFORMATION, A RISK OF DAM, ISIDERED TO BE PROBABLE. DAMAGI DED WHEN PREGNANT WOMEN ARE E EED TO. VAPOUR PRESSURE: 40.0 KPA CONCENTRATIONS AT THE WORKPLA	L: 20 ML/M3 (PPM); 60 MG/M I. PREGNANCY GROUP B: AC AGE TO THE DEVELOPING EI E TO THE DEVELOPING ORGA EXPOSED EVEN WHEN MAK A AT 20C. ICE AND BIOLOGICAL TOLER	3; AVERAGE CORDING TO MBRYO OR ANISM AND BAT RANCE
						R WORKING MATERIALS (MAXIMALE IE ARBEITSSTOFFTOLERANZWERTE)	ARBEITSPLATZKONZENTRA	TIONEN UND
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment:		Entry / Update :	JAN1992
DEU	REC	AIR	осс	BAT	URINE: 8 MG/L, AS 4 EXPOSURE OR END O	THIO-4-THIAZOLIDINE CARBOXYLIC	ACID. SAMPLING TIME: ENI	OOF
					Title : MAXIMUM C	CONCENTRATIONS AT THE WORKPLA R WORKING MATERIALS (MAXIMALE IE ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,99,1991	Effective Date :	
					Last Amendment :		Entry / Update :	FEB1992
DEU	REC	AQ USE	INDST	CLASS RQR	(THE DIFFERENT CL. SLIGHTLY HAZARDO THE BASIS FOR WATH HAZARDOUS SUBSTATED: ADMINISTRATED:	CLASSIFIED AS HAZARDOUS TO WAT ASSES ARE: WGK 3 = VERY HAZARDO FUS; WGK 0 = IN GENERAL NOT HAZA BER-PROTECTION REQUIREMENTS FOR INCES ARE HANDLED. ATIVE RULES CONCERNING WATER-H NGSVORSCHRIFT WASSERGEFAEHRD	DUS; WGK 2 = HAZARDOUS; ARDOUS.) THE CLASSIFICATE R INDUSTRIAL PLANTS IN WE MAZARDOUS SUBSTANCES	WGK 1 =
					Reference :	GMSMA6,,8,114,1990		
					Last Amendment :	SWSWA0,,0,114,1350	Effective Date : Entry / Update :	DEC1991
DEU	REG	USE IMPRT	PESTI	RSTR RSTR	LOUSE (DAKTYLOSPI AUTHORITY. THE SU NATURAL MONUMEN PERMITTED. SEEDLIN SUBSTANCE MAY NO Title: ORDINANCE	ADMISSABLE FOR SOIL TREATMENT I HAIRA VITIFOLIAE FITCH); ONLY WIT BSTANCE MAY NOT BE USED IN NAT WITS AND OTHER PROTECTED AREAS I NGS, PLANTING MATERIAL OR CULTU IT BE IMPORTED.	IN VINICULTURE AGAINST THE THE APPROVAL OF THE CURAL PRESERVES, NATIONAL UNLESS THE USE IS EXPLICITURE SUBSTRATUM CONTAIN	HE VINE OMPETENT L PARKS, TLY
					Reference :	BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
					Last Amendment :	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL		ODUCTS: 1.0 - 25.0 MG/KG. OTHER PL CARBAMATES AND THIURAM DISULF	IDES, CALCULATED AS CAR	
					-	ON MAXIMUM LIMITS OF PLANT PROCHUTZMITTEL-HOECHSTMENGENVE		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update:	DEC1991
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PR	ODUCTS: 0.05 - 0.1 MG/KG. OTHER PL	ANT PRODUCTS: 0.05 MG/KG	3.
DEU	REG	FOOD	PESTI	MRL	Title : ORDINANCE	ODUCTS: 0.05 - 0.1 MG/KG. OTHER PL ON MAXIMUM LIMITS OF PLANT PRO CHUTZMITTEL-HOECHSTMENGENVE	OTECTING AGENTS	
DEU	REG	FOOD	PESTI	MRL	Title : ORDINANCE	ON MAXIMUM LIMITS OF PLANT PRO	OTECTING AGENTS	3. 22MCH1990

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN OJEC** L180, 1991). HOWEVER, SLIGH SUBSTANCES IN THE GERMAN LEGIS	GERMANY IS GENERALLY THE SAME AS FOR THE EEC (SEE IT MODIFICATIONS MAY BE INTRODUCED FOR SOME LATION.
					Title : ORDINANCE ON HAZARDOU	s substances. (Gefahrstoffverordnung)
					Reference : BGZBAD,I,190	31,1991 <i>Effective Date :</i> 15JUN199
					Last Amendment :	Entry / Update : APR1992
DEU	REG	SAFTY	INDST	RQR	THE REGULATION APPLIES TO SPECT COULD BE PRODUCED DURING AN IT SECURITY MEASURES TO PREVENT IT HAZARD TO HUMANS OR THE ENVIR EXPLOSIONS. AN INVENTORY OF STO AUTHORITY HAS TO BE INFORMED IT CERTAIN THRESHOLD AMOUNTS OF THE PLANT IS REQUIRED AND THE O	FIED PLANTS IN WHICH THE SUBSTANCE IS PRESENT OR NCIDENT. THE OPERATOR HAS TO TAKE THE NECESSARY NCIDENTS IN WHICH THE SUBSTANCE CAUSES A SERIOUS COMMENT DUE TO HIGHER EMISSIONS, FIRES, OR DRED SUBSTANCES HAS TO BE KEPT. THE COMPETENT MMEDIATELY WHEN AN INCIDENCE HAPPENED. WHEN THE SUBSTANCE ARE EXCEEDED A SAFETY ANALYSIS OF OPERATOR HAS TO INFORM THE NEIGHBOURHOOD AND THE AND THE ADEQUATE BEHAVIOUR IN THE CASE OF AN
					Title : ORDINANCE ON INCIDENCE	S (STOERFALL-VERORDNUNG)
					Reference : BGZBAD,,I,18	91,1991 <u>Effective Date</u> : 01SEP199
					Last Amendment:	Entry / Update: NOV1991
DEU	REG	AIR	EMI	MPC	NOT EXCEED (AS THE SUM OF ALL C CONCENTRATIONS: CLASS I - 20 MG/ AT A MASS FLOW OF >= 2 KG/H; CL COMPOUNDS FROM DIFFERENT CLAS EXCEED 150 MG/M3 AT A TOTAL MAS	S II. THE AIR EMISSIONS OF ORGANIC COMPOUNDS MUST COMPOUNDS IN ONE CLASS) THE FOLLOWING MASS M3 AT A MASS FLOW OF $>=0.1$ KG/H; CLASS II - 100 MG/M3. ASS III - 150 MG/M3 AT A MASS FLOW OF $>=3$ KG/H. IF SSES ARE PRESENT, THE MASS CONCENTRATION MUST NOT SS FLOW OF $>=3$ KG/H. OR AIR POLLUTION CONTROL (TECHNISCHE ANLEITUNG ZUI
					Reference : GMSMA6,,7,9	3.1986 Effective Date: 01MCH19
					Last Amendment :	Entry / Update : JAN1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	DEFECTS (R 47). T - TOXIC; TOXIC: D EXPOSURE THROUGH INHALATION (36/38). LABEL: F - HIGHLY FLAMMAE FLAMMABLE (R 11); IRRITATING TO 1 DAMAGE TO HEALTH BY PROLONGE EXPOSURE - OBTAIN SPECIAL INSTRI IGNITION (S 16); TAKE PRECAUTION/ FEEL UNWELL, SEEK MEDICAL ADVI CLASSIFICATION OF PREPARATIONS RANGE: ABOVE 20%: T - TOXIC; MAY SKIN (R 36/38); TOXIC: DANGER OF S THROUGH INHALATION (R 48/23). FR 47); TOXIC: DANGER OF SERIOUS DA INHALATION (R 48/23). FROM 0.2% TO	GHLY FLAMMABLE (R 11). TERA.CAT.2; MAY CAUSE BIRTH MANGER OF SERIOUS DAMAGE TO HEALTH BY PROLONGED R 48/23). XI - TRRITANT; IRRITATING TO EYES AND SKIN (R BLE; T - TOXIC; MAY CAUSE BIRTH DEFECTS (R 47); HIGHLY EYES AND SKIN (R 36/38); TOXIC: DANGER OF SERIOUS D EXPOSURE THROUGH INHALATION (R 48/23); AVOID UCTIONS BEFORE USE (S 53); KEEP AWAY FROM SOURCES OF ARY MEASURES AGAINST STATIC DISCHARGES (S 33); IF YOU ICE (SHOW THE LABEL WHERE POSSIBLE) (S 44). CONTAINING CARBON DISULFIDE IN CONCENTRATION OF CAUSE BIRTH DEFECTS (R 47); IRRITATING TO EYES AND ERIOUS DAMAGE TO HEALTH BY PROLONGED EXPOSURE COM 1% TO 20%: T - TOXIC; MAY CAUSE BIRTH DEFECTS (R MAGE TO HEALTH BY PROLONGED EXPOSURE THROUGH O 1%: XN - HARMFUL; HARMFUL; DANGER OF SERIOUS DE EXPOSURE THROUGH INHALATION (R 48/20).
					REGULATIONS AND ADMIN	/EEC OF 27 JUNE 1967 ON THE APROXIMATION OF THE LAW: ISTRATIVE PROVISIONS RELATING TO THE CLASSIFICATION IG OF DANGEROUS SUBSTANCES
					Reference ; OJEC**,196,,	1,1967 <u>Effective Date</u> : 1JUL1992
					Last Amendment: OJEC**,L 180	.,79,1991 <u>Entry / Update</u> : APR1992
EEC	REG	FOOD	PESTI	MRL		JULY 1986 ON THE FIXING OF MAXIMUM LEVELS FOR
					A SEATON SAID	ND ON CEREALS. (86/362/EEC).
					Reference : OJEC**,L221,	The state of the s
					Last Amendment: OJEC**,L126,	,53,1988 <u>Entry / Update</u> : SEP1987

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E. WHEN SOLID, LIC 1%. MEMBER STATES	TIONS WHICH CONTAIN CARBON DI QUID OR GASEOUS AS TOXIC AT CO SHALL ENSURE THAT PESTICIDES AGING, FASTENINGS AND LABELS O	NCS. >1% AND AS HARMFUL CANNOT BE PLACED ON THE	LAT >0.05- MARKET
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE A ATES RELATING TO THE CLASSIFIC, PREPARATIONS (PESTICIDES). (78/6	ATION, PACKAGING AND LAR	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE THIS S TAKE ALL MEASURES CONSEQUENCES FOR ABOVE. THEY SHOUL	STRIAL PLANTS WHOSE ACTIVITIES SUBSTANCE IN THE QUANTITIES SP. S. NECESSARY TO PREVENT MAJOR A MAN AND THE ENVIRONMENT. SP. D. NOTIFY THE COMPETENT AUTHOUANTITIES OF THE SUBSTANCE EQU	ECIFIED (SEE BELOW) ARE OF ACCIDENTS AND TO LIMIT TH ECIFIED QUANTITIES: 20 TON DRITIES ABOUT THE SECURIT	BLIGED TO HEIR INES AND Y MEASURES
						RECTIVE OF 24 JUNE 1982 ON THE M ACTIVITIES. (82/501/EEC).	MAJOR-ACCIDENT HAZARDS	OF CERTAIN
					Reference :	OJEC**,L230,,1,1982	Effective Date :	01JUN1990
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
EEC	REG	MANUF	INDST	RQR RQR	MAY INVOLVE THIS S NOTIFY THE COMPET	STRIAL PLANTS WHOSE ACTIVITIES SUBSTANCE IN THE QUANTITIES SPI TENT AUTHORITIES. THE INFORMAT SCRIBED. SPECIFIED QUANTITIES: 2	ECIFIED (SEE BELOW) ARE RETON TO BE SUBMITTED IN TH	EQUIRED TO
						RECTIVE OF 24 JUNE 1982 ON THE M ACTIVITIES. (82/501/EEC).	MAJOR-ACCIDENT HAZARDS O	OF CERTAIN
					Reference :	OJEC**,L230,,1,1982	Effective Date :	
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
GBR	REG	USE	INDST	RQR	CARBON DISULPHIDE EXECUTIVE HAS BEEN SPECIFIED CHANGES NEW ACTIVITY.	UNDERTAKE ANY ACTIVITY WHICH ON ANY SITE OR IN ANY PIPELINE N NOTIFIED AT LEAST 3 MONTHS BI IN ANY ACTIVITY OF THIS TYPE SH O SAFETY. THE NOTIFICATION OF II	UNLESS THE HEALTH AND S EFORE COMMENCING ACTIVI IOULD BE RE-NOTIFIED AS IF	SAFETY TY. IT WERE A
					SUBSTANCES	REGULATIONS 1982		
					Reference :	GBRSI*,1357,1982	Effective Date :	1JAN1983
					Last Amendment :		Entry / Update:	APR1986
BR	REG	AIR	occ	MEL	8H-TWA: 30 MG/M3 (1	0 PPM). SKIN ABSORPTION		
						ATIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS	SE WITH THE CONTROL OF SU	JBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
∌BR	REG	SAFTY STORE	INDST	RQR RQR	QUANTITIES EQUAL TO THE HEALTH AND IDENTIFIED AND THA CONSEQUENCES OF A ACCIDENT MUST BE FOUND THE EQUAL TO THE PROPRIED OF ALL RESULT OF ALL RESULT.	L ACTIVITY, AND FOR THE ISOLATE TO OR GREATER THAN 20 TONNES, IN SAFETY EXECUTIVE THAT ANY MAIN ADEQUATE STEPS HAVE BEEN TAN MAJOR ACCIDENT INVOLVING THIS REPORTED TO THE EXECUTIVE. FOR TO OR GREATER THAN 200 TONNES, ELEVANT INDUSTRIAL ACTIVITIES.	ED STORAGE OF THIS SUBSTAMANUFACTURERS MUST DEN AJOR ACCIDENT HAZARDS HAKEN TO PREVENT OR LIMIT IS DANGEROUS SUBSTANCE. R THE ISOLATED STORAGE OF THE EXECUTIVE MUST ALSO (THIS IS AN IMPLEMENTATIO	MONSTRATE AVE BEEN THE ANY SUCH O BE
						OF INDUSTRIAL MAJOR ACCIDEN	T HAZADDS DECLII ATIONS 1	004
					Title : THE CONTRO	L OF INDUSTRIAL MAJOR ACCIDEN	I HAZAKDS REGULATIONS I	984
					Title: THE CONTRO	GBRSI*,1902,1984	Effective Date :	31DEC1990

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
GBR	REG	MANUF	INDST	RQR RSTR	PROCESS WHICH MA' PRESCRIBED PROCES REGULATIONS AFTER APRIL 1992 IN SCOTL REGULATIONS PROVI OF EC DIRECTIVES RI	OR RECOVERY OF CARBON DISULY RESULT IN THE RELEASE OF CAISES. TO CARRY ON THE PRESCRIBE DATES (1 APRILAND) AN AUTHORIZATION SUBJECTION AND AN AUTHORIZATION THE IMPLED TO CONTROL OF POLLUT POLLUTION FROM INDUSTRIAL PL	RBON DISULPHIDE INTO THE A ED PROCESSES IN SCHEDULE I L 1991 IN ENGLAND AND WALL CT TO LOCAL CONTROL IS REQ EMENTATION OF A SUBSTANT FION SUCH AS 84/360/EEC ON T	IR ARE OF THE ES, AND 1 UIRED. THE IAL NUMBER
					Title : THE ENVIRON REGULATION	NMENTAL PROTECTION (PRESCRI	BED PROCESSES AND SUBSTAN	(CES)
					Reference :	GBRSI*,472,,,1991	Effective Date :	01APR1991
					Last Amendment :		Entry / Update :	1992
BR	REG	FOOD	PESTI	MRL		ODUCTS: 0.1 MG/KG, THIS IS AN II 362/EEC AND 86/363/EEC.	MPLEMENTATION OF AN APPR	OXIMATION
					Title : THE PESTICI	DES (MAXIMUM RESIDUE LEVELS	IN FOOD) REGULATION 1988	
					Reference :	GBRSI*,1378,,,1988	Effective Date :	02AUG198
					Last Amendment:		Entry / Update :	1992
BR	REG	SAFTY STORE	INDST	RQR RQR	OR LIABLE TO INVOL SUBSTANCES) IN A Q UNDERTAKEN UNLES HEALTH AND SAFETS MAJOR ACCIDENTS S SUCH ACCIDENT MU PREPARE AND KEEP I SUPPLY THE LOCAL I	TIVITY INCLUDING ON-SITE STOR IVE THIS SUBSTANCE (ALONE OR VUANTITY WHICH IS EQUAL TO OR SET THE MANUFACTURER HAS SUBJY EXECUTIVE. AN ADEQUATE ONHALL BE PREPARED AND KEPT UPSTORE REPORTED TO THE EXECUTIVE TO DATE AN OFF-SITE EMERGE POPULATION LIKELY TO BE AFFEC MATION. (THIS IS AN IMPLEMENT)/E 82/501/EEC).	WITH OTHER LISTED DANGERO MORE THAN 200 TONNES SHA MITTED A WRITTEN REPORT TO SITE EMERGENCY PLAN DEAL PO TO DATE BY THE MANUFACT IVE. THE LOCAL AUTHORITY SENCY PLAN, THE MANUFACTUCTED BY A MAJOR ACCIDENT WAS ACCI	LL NOT BE THE THE THE THE THE THE THE THE THE TH
					Title : THE CONTRO	OL OF INDUSTRIAL MAJOR ACCIDE	ENT HAZARDS REGULATIONS 1	984
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Amendment:	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
BR	REG	USE	occ	RSTR RQR	ANY PROCESS IN WHI CARBON DISULFIDE, TRICHLOROETHYLEN UNDER 16 YEARS OF OUT. MEDICAL SURV PROCESS ARE LISTED	R INDUSTRY NO PERSON UNDER I ICH THE FOLLOWING MATERIALS CHLORIDE OF SULFUR, BENZENE, IE OR ANY CARBON CHLORINE CO AGE BY EMPLOYED IN ANY ROOM EILLANCE AND OTHER REQUIREM O, (INDIA RUBBER MANUFACTURE THE REFERENCE GIVEN)	ARE USEDOR ARE GIVEN OFF CARBON TETRACHLORIDE, MPOUND, NOR SHOULD ANY I I IN WHICHANY SUCH PROCES IENTS FOR PERSONS INVOLVEI	AS VAPOUR: PERSON S IS CARRIED O IN SUCH
						MENT MEDICAL ADVISORY SERV T) ORDER 1973	ICE (FACTORIES ACT ORDERS	ETC
					Reference :	GBRSI*,36,,,1973	Effective Date:	
					Last Amendment :		Entry / Update :	JUN1986
BR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR		NCE: DISCHARGE INTO THE SEA I DUAL MIXTURES IS SUBJECT TO R		TANK
						ANT SHIPPING (CONTROL OF POLL GULATIONS 1987, SCHEDULE 1	UTION BY NOXIOUS LIQUID SU	JBSTANCES
					Reference :	GBRSI*,551,,15,1987	Effective Date:	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
BR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD	TANKERS: FLAMMABLE LIQUID. I	EMERGENCY ACTION CODE: 3V	VE
Div								
Dix					Title : HAZARDOUS	SUBSTANCES (LABELLING OF RO.	AD TANKERS) REGULATIONS 1	978
					Title : HAZARDOUS Reference :	SUBSTANCES (LABELLING OF RO. GBRSI*,1702,,,1978	AD TANKERS) REGULATIONS 1: Effective Date :	978 28MCH1979

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		INFLAMMABLE LIQUID. SUBSIDIARY RISK IS SUBSTANCE. UN NO.1131.	LABEL: POISON. PACE	ING GROUP:
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WOR! HANDLING EQUIPME COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAL	E THE RESPONSABILITIES OF OCCUPIERS OF ND HAZARDOUS SUBSTANCE MAY BE INVIEW BY A CAUSES, OF THE ACCIDENTS AND LIMIT EVENTUAL IMPORTED BY A MAJOR ACCIDENTS; (C) PROVISION OF REIGHTS IN ORDER TO ENSURE HEALTH AND INTS AND THE FOREGOING CHEMICAL; (D) RITIES IN CASE OF MAJOR ACCIDENTS; (E) INTERSORY OF THE STORY OF THE	OLVED. THESE RESPONDED. CCURRENCE, FREQUE PAIRMENT TO HUMAN ENVIRONMENTAL SAE NOTIFICATION OF THE NOTIFICATION OF SIT F) PREPARATION OF A COPED WITH; (G) PRC ORESPOND QUICKLY INFORMATION TO PE DENT; (I) LABELLING TURERS, PHYSICAL, C ITA SHEET INCLUDIN STANCE AND SUBMISS HE IMPORT OF A HAZ NT AUTHORITIES WIT RAGES, THE REPONSA	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE IN ON-SITE EVISION OF AND IRSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES
					WHEREAS (F) TO (J) A	PPLY TO SUBSTANCE QUANTITY EXCEEDI	NG OR EQUAL TO 200	T.
					Title : THE MANUF.	ACTURE, STORAGE AND IMPORT OF HAZAI		
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
JPN	REC	AIR	occ	MAC	TWA: 31 MG/M3 (10 P	PM). SKIN ABSORPTION MUST ALSO BE CO	NSIDERED.	
						LLOWABLE CONCENTRATIONS RECOMMEN OF INDUSTRIAL HEALTH.	NDED BY THE JAPANE	SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment:		Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL		WHERE THIS SUBSTANCE IS PRODUCED, S OF 30 MG/M3 (10 PPM) MUST BE OBSERVED		
					WORKPLACE	N NO.10 RELATED TO SECURITY AND HYG S. (INSTRUCTIVO NO. 10, RELATIVO A LAS LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	1.0 MG/L HAZARD CL	ASS: IV		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	FEED		MRL	10.0 MG/KG			
,00	1,120				Title :			
					Reference :		Effective Date :	APR1981
					Last Amendment :	SCHSB*,SUPL-4,,,1982	Entry / Update :	OCT1985
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPRO	OVED AS INSECTICIDE FOR AGRICULTURAL		OOSE, MODE
					Title :	EQUENCY IS SPECIFIED.		
							Effective Date :	1JAN1986
					Reference : Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	AIR	осс	MAC	ARTE CARE STATE	POUR) HAZARD CLASS: III	Endy / Opdate :	11071007
				CLASS	98744			
					Title :		22000000000	
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
RUS	REG	FOOD		MRL	LIMITS FOR SPECIFIE Title : Reference : Last Amendment :	D FOOD PRODUCTS: 0.006-10.0 MG/KG. MDUPP*,2823-831983	Effective Date : Entry / Update :	JUN1983 OCT1985
					Last Amenament.	WDOFF ,2023-05,,, 1903	Littly 7 Option 7	0011000
RUS	REG	AQ	SURF	MAC	SURFACE WATER FOR Title : Reference : Last Amendment :	PDKTV*1978	Effective Date : Entry / Update :	JUN1982
RUS	REG	AIR	AMBI	MAC	0.03 MG/M3 1X/D; 0.00 Title : Reference : Last Amendment :	PDKAV*,3086-84,1984	Effective Date :	AUG1984 SEP1985
WE	REG	AIR	occ	HLV	1D-TWA: 16 MG/M3 (5	PPM); 15 MIN - STEL: 25 MG/M3 (8 PPM). SK	IN ABSORPTION.	
	11-5	rance	233	1.00	Title : HYGIENIC LI			
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date : Entry / Update :	01JUL1991 1992
N	REC	TRNSP LABEL PACK	ę)	CLASS		INFLAMMABLE LIQUID. (SUBSIDIARY RISK: G GROUP: I = VERY DANGEROUS SUBSTAN		
		, NOI			Title : Reference : Last Amendment :	UNTDG*,,,15,1989	Effective Date :	SEP1982
SA	REC	AIR	occ	TLV	FOR USE IN THE PRAC	G (TWA) 10 PPM, 31 MG/M3, SKINTHIS THRES CTICE OF INDUSTRIAL HYGIENE AS A GUID TENTIAL HEALTH HAZARDS. LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
SA	REC	SAFTY	occ	MXL MXL	500 PPM			
					Title . POCKET GIT	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,60,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,60,1990	Entry / Update :	OCT1991
ISA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT	OR PURPOSES OF SECTION 311 OF THE CLEA NCES IN QUANTITIES GIVEN SHALL NOT BI TERS OF THE UNITED STATES OR ADJOININ OR OUTER DEEP WATERS WHICH MAY AFF UNITED STATES.	E DISCHARGED INTO G SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBSTANCE	S; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment:	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
SA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORTATION E USE OF 10,000 LBS FOR THIS CHEMICAL M IEMICAL (OR CATEGORY CHEMICAL) TO AIL CTIO N, OR OFF SITE TRANSFER. THIS REGU ICATION (SIC) CODES 20-39 ONLY).	UST REPORT TO EPA R, LAND, WATER, PO	ANY TW,
					Management of the Control of the Con	AMENDMENTS AND REAUTHORIZATION AC	CT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		11. 12
USA	REG	SAFTY STORE	INDST	RQR RQR	THRESHOLD PLANNI PLANNING ACTIVITI TWO TPQ'S GIVEN. II FORM WITH PARTICL IN MOLTEN FORM. O SUBJECT TO REGULA TO OR GREATER THA REPORTING TO THE I	THE PRESENCE OF EXTREMELY HANG QUANTITY (TPQ), IN POUNDS, I ES TO BE CONDUCTED. FOR CHEMIN THESE CASES, THE LOWER QUANTESIZE LESS THAN 100 MICRONS, OTHERWISE, THE HIGHER QUANTITY. TION UNDER SARA 304. RELEASES IN THEIR REPORTABLE QUANTITY (NATIONAL RESPONSE CENTER UND ESPONSE, COMPENSATION, AND LLA	REQUIRES CERTAIN EMERGEN CALS THAT ARE SOLIDS, THE NTITY APPLIES FOR SOLIDS IN PRIFTHE SUBSTANCE IS IN SO Y APPLIES. THESE CHEMICAL OF SUBSTANCES, IN QUANTI (RQ), IN POUNDS, ARE SUBJECT OF THE COMPREHENSIVE	TCY TRE MAY BE I POWDER DLUTION OR S ARE ALSO TIES EQUAL
						ON 302(A) EMERGENCY PLANNING REMELY HAZARDOUS SUBSTANCE		
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	ACUTE HAZARDOUS FOR EXCLUSION. AN REMAINING IN A COI CONSIDERED A HAZ. CLEANING MEASURE Title: RCRA-RESOL	WASTES (H). THIS CHEMICAL, IF D WASTE. ACUTE HAZARDOUS WAST Y RESIDUE OF THIS CHEMICAL LAI NTAINER, OR AN INNER LINER R EN ARDOUS WASTE IF DISCARDED UNI IS ARE TAKEN (40 CFR 261.33E). JRCE AND CONSERVATION RECOVI PRODUCTS, OFF-SPECIFICATION SPI HEREOE	TES REGULATIONS ARE MORE BELED AS ACUTELY HAZARD MOVED FROM A CONTAINER, LESS TRIPLE RINSING OR OTH ERY ACT: DISCARDED COMMI	RESTRICTIVE OUS AND IS ER ERCIAL
					2.0%	FEREAC,45,,78541,1980	Effective Date :	1980
					Reference :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
		PACK LABEL		CNTRL RQR	VESSELS. VESSEL SH TRANSPORTING EXPI TRANSPORTED ON SI SHIPMENTS MUST BE THOSE MATERIALS W HAZARDOUS MATER TRANSPORT VEHICLI HAZARDOUS MATER Title: HAZARDOUS	TRANSPORTED IN CARGO VESSELS (IPMENTS MUST BE KEPT COOL. NO LOSIVE, EXCEPT THAT QUANTITIES JUCH VESSELS UNDER CONDITIONS LABELED FLAMMABLE LIQUID. THE VHICH THE DEPARTMENT OF TRAN LALS FOR SHIPPING PAPERS, PACK/ E PLACARDING APPLICABLE TO THE LALS. MATERIALS REGULATIONS, PART LOOUS MATERIALS COMMUNICATION	T PERMITTED ON ANY VESSE NOT EXCEEDING 200 POUND IN ACCORDANCE TO 49 CFR IS REGULATION LISTS AND C SPORTATION HAS DESIGNATE AGE MARKING, LABELING, AN E SHIPMENT AND TRANSPORT	L S MAY BE 173.121. ALL CLASSIFIES ED AS ID F OF THOSE
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R RESPONSE, COMPENS	OF THIS HAZARDOUS SUBSTANCE, LE QUANTITY (RQ), REPORTED AS I ESPONSE CENTER UNDER THE CON SATION, AND LIABILITY ACT. (#)- R ET OF HAZARDOUS SUBSTANCES AS	LBS (KG)!, ARE SUBJECT TO R IPREHENSIVE ENVIRONMENT Q IS SUBJECT TO CHANGE	REPORTING
					Reference :	CFRUS*,40,302,4,1990	Effective Date ;	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AIR	EMI	RQR	FROM A LIST OF POL WILL BE DEVELOPED	LUTANTS JUDGED TO BE HAZARDO	OUS FOR WHICH EMISSION ST	ANDARDS
					Title : CLEAN AIR A	ACT, 112-NATIONAL EMISSION STA	NDARDS FOR HAZARDOUS A	IR
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ	GRND	MONIT MXL	THIS LIST IS REQUIRI HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN COMPLIANCE WITH 4 Title: LIST (PHASE FINAL RULE	ED ONLY FOR GROUND-WATER MODISPOSAL UNITS. THIS FINAL RULINTS OF THIS LIST BE PERFORMED OF THIS LIST BE PERFORMED OF THE OFFIRST DETECTED, AND THEN AGAIT IS POUND TO BE PRESENT A BACK OFFIRS 264.98(H) (2) UNLE SS OTHER OFFIRS AGAITMENTS OF THE OFFIRS AGAITMENT OF THE OFFI OFFI OFFI OFFI OFFI OFFI OFFI OFF	NITORING AT RCRA LAND BAE WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK AKES PLACE WHEN GROUND N ONCE PER YEAR 40 CFR 264 KGROUND VALUE MUST BE SEWISE STATED.	SED ALYSIS OF EN FROM -WATER -WHEN A ET IN
					2.2		Effective Date :	1987
						FEREAC,52,,25947,1987	7 T. A. C. V. C. V. C. L. A.	SEP1991
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP 1991

Area	Type	Subject	Spec.	Description	Level /	Summary In	formation :		
ARG	REG	AIR	осс	MPC		Committee of the Commit	50 PPM), 15 MIN - STEL : 440 MG/M3 (AST 60 MINUTES).	400 PPM) (MAXIMUM 4 TIM	ES/DAY WITH
						RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN 1 7 NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 7 AT WORK)	WORK AND SOCIAL SECURI	TY
					Reference	e :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Ame	endment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REC	AIR	AMBI	MDC MAC	ONE HOU 35 MG/M PRESCRI	TRATION OV UR PERIOD. 6 3 AVERAGE (BED BY THE	IUM DESIRABLE CONCENTRATIONS: ER AN 8 HOUR PERIOD; 0 TO 15 MG// TO 15 MG/M3 AVERAGE CONCENTR CONCENTRATION OVER A ONE HOU! AMBIENT AIR QUALITY OBJECTIVES MENTAL PROTECTION ACT.	M3 AVERAGE CONCENTRAT ATION OVER AN 8 HOURS P R PERIOD. THESE LIMITS AR	ERIOD; 15 TO E
					Title :				
					Reference	e :	CRCAEL,4,403,2869,1978	Effective Date :	21MAY1974
					Last Ame	endment:		Entry / Update :	JUN1991
CAN	REC	AIR	AMBI	МТС	CONCEN OBJECTI ACT, AD WELFAR	TRATION OV VE ORDER NO MINISTERED	IUM TOLERABLE CONCENTRATION: ER 8 HOURS). THIS LIMIT IS PRESCRI D.3, WHICH FALLS UNDER THE CANA BY THE DEPARTMENT OF ENVIRONI AXIMUM TOLERABLE LIMITS FOR 5 C	BED BY THE AMBIENT AIR ADIAN ENVIRONMENTAL PR MENT AND NATIONAL HEA	ROTECTION
					Title :				
					Reference	e :	CAGAAK,112,21,3929,1978	Effective Date:	27OCT1978
					Last Ame	endment:		Entry / Update :	JUN1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARD INFORM BY THE I (ADMINI REGULA' CONTRO INSTRUC (MSDS). EQUAL T	OUS MATERIATION ON HAMAZARDOUS STERED BY TITIONS IMPOSE LLED PRODUCTION AND TITIE PRESENCE OOR GREAT	SURE LIST CONCENTRATION 0.1% WALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FOR ICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.) IS A NATIONAL SYSTEM T E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ND CORPORATE AFFAIRS). T ITHE USE, STORAGE AND HAD D IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY D AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :				
					Referenc	e :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Ame	endment:		Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK		CLASS	POISONO SPECIFIC REGULA' THE DEP SAFETY ONE COM CANADA REGULA' PROPER:	DUS. SPECIAL TO THE SUB TIONS, UNDE VARTMENT ON INTHE TRANS MPREHENSIVE THESE ARE TIONS SHOULD SHIPPINGNAL	TIFICATION NO.): NA9202. CLASS (2.1. PROVISIONS: 47. PACKINGGROUP X ISTANCE). PRESCRIBED BY THE TRAILER THE TRANSPORTATION OF DANGE FOR TRANSPORT). THE ACT AND REGULUS PORTATION OF DANGEROUS GOODS E SET OF RULES APPLICABLE TO ALIBASED ONUNITED NATIONS RECOMED BE CONSULTED FOR DETAILS. REME FOUND IN THE REGULATIONS; TILL SUBSTANCES. (APPLIES ALSO TO COMME	, (X=PACKAGING REQUIREN NSPORTATION OF DANGERC EROUS GOODS ACT (ADMINI LATIONS ARE INTENDED TO S IN CANADA, AS WELL AS L MODES OF TRANSPORT AC IMENDATIONS. THE ACT AM CORDS ARE ENTERED UNDI- HIS MAY INCLUDE VERY GE	MENTS ARE JUS GOODS STERED BY PROMOTE PROVIDE CCROSS ID ER THE ENERAL
					Title :				
					Referenc	e :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990

CAN REG A	TRNSP LABEL PACK		CLASS	POISONOUS. SPECIAL REQUIREMENTS ARE MAY BE TRANSPORTI AMOUNT PER PACKA PRESCRIBED BY THE TRANSPORTATION OF TRANSPORTATIO	SPECIFIC TO THE SUBSTANCE). MAXIM ED ON A PASSENGER AIRCRAFT OR VEH GE THAT MAY BE TRANSPORTED ON A	NG GROUP X, (X=PACKA UM AMOUNT PER PACKA IICLE: PROHIBITED. MAX	GING GE THAT
CAN REG AI				POISONOUS. SPECIAL PROVISIONS: 46, 56, 90, 99, 102. PACKING GROUP X, (X=PACKAREQUIREMENTS ARE SPECIFIC TO THE SUBSTANCE). MAXIMUM AMOUNT PER PACK MAY BE TRANSPORTED ON A PASSENGER AIRCRAFT OR VEHICLE: PROHIBITED. MAXIMUM PER PACKAGE THAT MAY BE TRANSPORTED ON A CARGO AIRCRAFT: 25 KG PRESCRIBED BY THE TRANSPORTATION OF DANGEROUS GOODS REGULATIONS, UNITRANSPORTATION OF DANGEROUS GOODS ACT (ADMINISTERED BY THE DEPARTME TRANSPORT). THE ACT AND REGULATIONS ARE INTENDED TO PROMOTE SAFETY IN TRANSPORTATION OF DANGEROUS GOODS IN CANADA, AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULES APPLICABLE TO ALL MODES OF TRANSPORT ACCROTICES ARE BASED ONUNITED NATIONS RECOMMENDATIONS. THE ACT AND REGULATIONS RECOMMENDATIONS. THE ACT AND REGULS SHOULD BE CONSULTED FOR DETAILS. RECORDS ARE ENTERED UNDER THE PROPEISHIPPINGNAME FOUND IN THE REGULATIONS; THIS MAY INCLUDE VERY GENERAL CHEMICAL SUBSTANCES. Title: **Reference**: CAGAAK,124,26,5523,1990** **Effective Date:**		ER THE NT OF HE SS CANADA. TIONS	
CAN REG AI				Title :			
CAN REG AI				Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
CAN REG AI				Last Amendment :		Entry / Update :	OCT1991
	AIR	occ	TLV	OCCUPATIONALSAFE (ADMINISTERED BY T EMPLOYEE SHALL BE EXCESS OF THE VALU CONFERENCE OF GOV	M3; STEL: 400 PPM, 440 MG/M3. PRESCR. TY AND HEALTH REGULATIONS, UNDE THE DEPARTMENT OF LABOUR). THE RE EEXPOSED TO A CONCENTRATION OF A JE FOR THAT CHEMICAL AGENT ADOPT VERNMENTAL INDUSTRIAL HYGIENISTS VALUE AND BIOLOGICAL EXPOSURE IND	R THE CANADA LABOUR GULATIONS STATETHAT N AIRBORNE CHEMICAL ED BY ACGIH (AMERICAL D) IN ITSPUBLICATION EN	NO AGENT IN N
				Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
				Last Amendment :		Entry / Update :	MCH1991
CSK REG AI	AIR	EMI	MXI	FUELLED ENGINE SH. KILOMETRE (3.4 G PE G PER VEHICLE KILOD GASOLINE-FUELLED I MEGAJOULE (14.4 G F FUELLED HEAVY-DU MEGAJOULE (37.1 G F DIESEL-FUELLED HEAVY-DU HORSEPOWER-HOUR, OF THE EXHAUST GA NOT EXCEED 0.50PER VEHICLE SHALL NOT PRESCRIBED BY THE VEHICLE SAFETY AC REGULATIONSSET MA TEST METHODS, AND	ION FROM A VEHICLE POWERED BY A CALL NOT EXCEED: A) FOR A LIGHT-DUT R VEHICLE MILE) OF CARBON MONOXII METRE (10 G PER VEHICLE MILE) OF CA HEAVY-DUTY VEHICLE HAVING A GVW PER BRAKE HORSEPOWER-HOUR) OF CAITY VEHICLE HAVING A GVWR OF MORE PER BRAKE HORSEPOWER-HOUR) OF CAITY VEHICLE, 5.77G PER MEGAJC OF CARBON MONOXIDE. THE CARBON SES FROM A) A GASOLINE-FUELLED LICE CENT OF EXHAUST GAS FLOW; AND B) EXCEED 0.50 PER CENT OF EXHAUST GAMOTOR VEHICLE SAFETY REGULATION: A, ADMINISTERED BYTHE DEPARTMENT AXIMUM MOTOR VEHICLE EXHAUST EM PROHIBIT CRANKCASES CONSTRUCTED AS "AIR POLLUTANTS" ARE DISCHARGE	TYVEHICLE, 2.1 G PER VE DE, B) FOR A LIGHT-DUTI RBON MONOXIDE; C) FOI TR OF 6350.3 KGOR LESS, RBON MONOXIDE; D)FOR THAN 6350.3 KG, 13.8 G RBON MONOXIDE; AND E DULE (15.5 G PER BRAKE MONOXIDE CONTENT AT 3HT-DUTY TRUCK ENGIN A GASOLINE-FUELLED I AS FLOW. THESE LIMITS S, WHICH FALL UNDER TO TOF TRANSPORT. THE HISSIONS, UNDER THE AP DOR MAINTAINEDSUCH	HICLE Y TRUCK, 6.2 R A S.36 G PER A GASOLINE- PER FOR A C CURB IDLE E SHALL HEAVY-DUTY ARE THE MOTOR PROPRIATE THAT
CSK REG AI				Title :			
CSK REG A				Reference :	GAGAAK,121,13,2297,1987	Effective Date :	01DEC1988
CSK REG A				Last Amendment :		Entry / Update :	JUN1991
	AIR	AMBI	MAC	UG/M3 (THESE LIMITS Title : PROVISION C	NCENTRATION: 10000 UG/M3; AVERAGE S CAN BE EXCEEDED < 5% CASES YEAF OF FEDERAL COMMITTEE FOR ENVIRON PROTECTION AGAINST AIR POLLUTANT	RLY) MENT TO ACT NO. 309 FE	
				Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
				Last Amendment :		Entry / Update:	JAN1992
CSK REG AI	AIR	occ	MAC	TWA: 30.0 MG/M3; CL	V: 150.0 MG/M3		
Tall Time Ti			46.5	Section of the section of the	NO. 46/1978 ON HYGIENIC REQUIREMEN	TS ON OCCUPATIONAL E	NVIRONMENT
				Reference :	HPMZC*,39,1978	Effective Date :	MCH1985
				Last Amendment :	HPMZC*,58,,,1985	Entry / Update :	DEC1991

Area	Type	Subject	Spec.	Description	Level / Summary Information :					
CSK	REG	AIR	ЕМІ	MXL	GENERAL EMISSION LIMITS: 800 MG/M3 (MASS FLOW OF CARBON MONOXIDE > 5 KG/H); EMISSION LIMITS FOR COMBUSTION OF SOLID FUELS: 250 MG/M3 (BOILER OUTPUT > 50 MW); EMISSION LIMITS FOR COMBUSTION OF LIQUID FUELS: 175 MG/M3 (BOILER OUTPUT > 5 MW); EMISSION LIMITS FOR COMBUSTION OF GAS FUELS: 100 MG/M3 (BOILER OUTPUT > 5 MW); EMISSION LIMITS FOR MUNICIPAL WASTE INCINERATION: 100 MG/M3; EMISSION LIMITS FOR SPECIAL (HAZARDOUS) WASTE INCINERATION: 100 MG/M3 (ALL LIMITS APPLY TO CARBON MONOXIDE AT COMBUSTION GAS AT NORMAL CONDITIONS: PRESSURE - 101.32 KPA, TEMPERATURE - 0 C)					
					Title: PROVISION OF FEDERAL COMMITTEE FOR ENVIS					
					Reference : SZCSR*,,84,2061,1991	Effective Date: 10CT199				
					Last Amendment:	Entry / Update : JAN1992				
·ev	REG	AID	AMBI	CLASS	THE SUBSTANCE IS CLASSIFIED AS PRINCIPLE AIR POLLU	UTANT				
JOIN	KEG	AllX	Ambi	OLAGO	Title: PROVISION OF FEDERAL COMMITTEE FOR ENVIR	RONMENT TO ACT NO. 309 FROM 9 JULY				
					Reference : SZCSR*,84,2061,1991	Effective Date: 10CT199				
					Last Amendment :	Entry / Update : JAN1992				
		01.400		01.400	THIS SUBSTANCE IS CLASSIFIED AS POISON.					
SK	REG	CLASS		CLASS	Title: GOVERNMENT PROVISION NO. 192 ON POISONS . TO HUMAN HEALTH	AND ANOTHER SUBSTANCES HARMFUL				
					Reference : SZCSR*,42,1217,1988	Effective Date : MAY1990				
					Last Amendment: SZCSR*,33,762,1990	Entry / Update: DEC1991				
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS IN GENERAL NOT HA CLASS: WGK 0). (THE DIFFERENT CLASSES ARE: WGK 3 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = CLASSIFICATION FORMS THE BASIS FOR WATER-PROTECT PLANTS IN WHICH WATER-HAZARDOUS SUBSTANCES ARE TITLE: ADMINISTRATIVE RULES CONCERNING WATER-FORM (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRICK)	 VERY HAZARDOUS; WGK 2 = IN GENERAL NOT HAZARDOUS.) THE TION REQUIREMENTS FOR INDUSTRIAL RE HANDLED. HAZARDOUS SUBSTANCES 				
					Reference : GMSMA6,,8,114,1990	Effective Date :				
					Last Amendment:	Entry / Update : DEC1991				
DEU	REC	AIR	occ	MAK	8H-TWA: 30 ML/M3 (PPM); 33 MG/M3 (20C, 101.3 KPA). SUI ONSET OF EFFECT <= 2H. HALF-LIFE < 2H. 30 MIN- STE VALUE; 4X/SHIFT. PREGNANCY GROUP B: ACCORDING TO INFORMATION, A RISK OF DAMAGE TO THE DEVELOPING CONSIDERED TO BE PROBABLE. DAMAGE TO THE DEVEL EXCLUDED WHEN PREGNANT WOMEN ARE EXPOSED EV ADHERED TO.	EL: 60 ML/M3 (PPM); 66 MG/M3; AVERAG O CURRENTLY AVAILABLE G EMBRYO OR FETUS MUST BE LOPING ORGANISM CANNOT BE				
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPLAND VALUES FOR WORKING MATERIALS (MAXIMALE BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)	E ARBEITSPLATZKONZENTRATIONEN UN				
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :				
					Last Amendment :	Entry / Update : JAN1992				
FII	REC	AIR	occ	BAT	BLOOD: 5 % CO-HB. SAMPLING TIME: END OF EXPOSURE	OR END OF SHIFT.				
			777		MAXIMUM CONCENTRATIONS AT THE WORKPLE VALUES FOR WORKING MATERIALS (MAXIMALE BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)	ARBEITSPLATZKONZENTRATIONEN UN				
					Reference: MPGFDF,XXVII,,99,1991	Effective Date :				
					Last Amendment:	Entry / Update: FEB1992				
	REG	CLASS LABEL PACK	÷	CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENE OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS I SUBSTANCES IN THE GERMAN LEGISLATION.					
DEU		r non								
DEU		r, occ			Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)				
DEU					Title: ORDINANCE ON HAZARDOUS SUBSTANCES. (GE Reference: BGZBAD,,1,1931,1991	FAHRSTOFFVERORDNUNG) Effective Date: 15JUN199				

Area	Type	Subject	Spec.	Description	Level / Summary Information :		1.0
DEU	REG	AIR AIR AIR	EMI EMI EMI	MPC RSTR RQR	MAXIMUM EMISSION VALUES FOR CARBON MONOXIDE ARE SET IN INDUSTRIAL PLANTS.	CERTAIN TYPES	OF
					Title : TECHNICAL GUIDELINES FOR AIR POLLUTION CONTROL (REINHALTUNG DER LUFT)	TECHNISCHE ANLI	EITUNG ZUR
					Reference : GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :	Entry / Update :	JAN1992
DEU	REG	AIR	AMBI	RSTR	IN THE CONSIDERATION OF GRANTING PERMITS FOR THE INSTALL PLANTS THE FOLLOWING IMMISSION VALUES (IW) - SET TO PROTE SHOULD BE TAKEN INTO ACCOUNT FOR CARBON MONOXIDE: IWI MG/M3. DETAILED PROCEDURES FOR THE DETERMINATION OF IMI TITLE: TECHNICAL GUIDELINES FOR AIR POLLUTION CONTROL (REINHALTUNG DER LUFT)	CT AGAINST HEAL = 10 MG/M3 AND MISSION VALUES A	TH RISKS - IW2 = 30 ARE GIVEN.
						Effective Date :	01MCH1986
					Reference : GMSMA6,,7,93,1986 Last Amendment :	Effective Date :	JAN1992
EEC	REG	FOOD PACK	ADDIT	- PRMT	THIS SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF PLAS ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN QUI MG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERALL MG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING DITESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MATERIA DOWN IN DIRECTIVE 82/711/EEC (OJEC L297,26,1982) AND THE LIST THE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC L207,26,1982)	THESE PLASTICS UANTITIES EXCEEN MIGRATION LIMIT EVICES. THE BASIC TALS AND ARTICLE OF SIMULANTS TO	MATERIALS DING 10 OR 60 C RULES FOR ES ARE LAID
					<u>Title</u> : COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATING ARTICLES INTENDED TO COME INTO CONTACT WITH FOO		
					<u>Reference</u> : OJEC**,L75,,19,1990	Effective Date :	31DEC1990
					Last Amendment:	Entry / Update :	1991
EEC	REG	CLASS LABEL PACK	2	CLASS RQR RQR	CLASS: F - HIGHLY FLAMMABLE; EXTREMELY FLAMMABLE (R 12). INHALATION (R 23). LABEL: F - HIGHLY FLAMMABLE; T - TOXIC; EXTOXIC BY INHALATION (R 23); KEEP CONTAINER TIGHTLY CLOSED SOURCES OF IGNITION - NO SMOKING (S 16).	KTREMELY FLAMN	IABLE (R 12);
					Title: COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE A	ING TO THE CLASS	
					Reference : OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment : OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	AIR WASTE MONIT	EMI REMOV	MXL RQR RQR	100 MG/NM3 = EMISSION LIMIT VALUES, STANDARDIZED AT THE ITEMPERATURE 273 K, PRESSURE 101,3 KPA, 11% OXYGEN OR 9% CC APPLY TO ALL EXISTING MUNICIPAL WASTE INCINERATION PLANT RESULTING FROM THE COMBUSTION OF THE WASTE IS RAISED AFFORMUSTION AIR TO A TEMPERATURE OF AT LEAST 850 C IN THE ITEMPERATURE OF AT LEAST 850 C IN THE ITEMPERATURE OF AT LEAST TWO SECONDS AS OF IDEC1996 FOR EXISTING CAPACITY OF 6 TONNES/H OR MORE AND DURING A TIME DETERMAUTHORITIES AS OF 01DEC1995 FOR OTHER EXISTING PLANTS.	02, DRY GAS. THEY IS AS OF 01DEC199 IER THE LAST INJE PRESENCE OF AT L PLANTS WITH A N	SHALL 6. THE GAS ECTION OF EAST 6% OMINAL
					Title: COUNCIL DIRECTIVE OF 21 JUNE 1989 ON THE REDUCTION EXISTING MUNICIPAL WASTE INCINERATION PLANTS. (89/		N FROM
					<u>Reference</u> : OJEC**,L203,,50,1989	Effective Date :	
	\$				Last Amendment :	Entry / Update :	1991
EEC	REG	AIR WASTE MONIT	EMI REMOV	MXL RQR RQR	100 MG/NM3 IN THE COMBUSTION GASES FOR ALL NEW MUNICIPAL PLANTS. THIS EMISSION LIMIT VALUE IS STANDARDIZED AT THE F TEMPERATURE 273 K, PRESSURE; 101,3 KPA, 11% OXYGEN OR 9% C RESULTING FROM THE COMBUSTION OF THE WASTE IS RAISED AFT COMBUSTION AIR, TO A TEMPERATURE OF AT LEAST 850 C AT LEAST RESENCE OF AT LEAST 6 % OXYGEN.	OLLOWING CONDI 02, DRY GAS. THE FER THE LAST INJE ST 2 SECONDS IN T	TIONS: GAS CTION OF THE
					Title: COUNCIL DIRECTIVE OF 8 JUNE 1989 ON THE PREVENTION MUNICIPAL WASTE INCINERATION PLANTS. (89/369/EEC).	OF AIR POLLUTIO	N FROM NEW
					<u>Reference</u> : OJEC**,L163,,32,1989	Effective Date:	01DEC1990
					Last Amendment :	Entry / Update :	1991

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
EEC	REG	AIR	EMI	MXL	PROPELLED BY DIES EMITTED UNDER TE PROCEDURES, SAMP Title: COUNCIL DI THE MEMBE	APPLYING TO THE EMISSION OF GASE EL ENGINES ARE SPECIFIED. THE MAS ST CONDITIONS SHALL NOT EXCEED LING AND ANALYSIS METHODS ARE I IRECTIVE OF 3 DECEMBER 1987 ON THE ER STATES RELATING TO THE MEASUR F GASEOUS POLLUTANTS FROM DIES	SS OF CARBON MONOXIDE 11,2 GRAMS PER KWH. TEST LAID DOWN. IE APPROXIMATION OF THE RES TO BE TAKEN AGAINST	(CO) E LAWS OF THE
					Reference :	OJEC**,L36,,33,1988	Effective Date :	
					Last Amendment :	5025 ,250,,55,1000	Entry / Update :	JUL1991
EEC	REG	AIR MANUF	EMI INDST	RSTR RQR	BELONGING TO CER' METALLIC MINERAL MAY BE ISSUED ONL SIGNIFICANT AIR PO Title: COUNCIL DI	ALL REQUIRE PRIOR AUTHORISATION TAIN CATEGORIES (ENERGY, METAL F. PRODUCTS, CHEMICAL, WASTE DISPORT WHEN, AMONG OTHER THINGS, THUS LUTION FROM THE EMISSION OF THE RECTIVE OF 28 JUNE 1984 ON THE CO	FOR THE OPERATION OF P PROCESSING, MANUFACTUR DSAL AND OTHERS). AUTHO IE USE OF THE PLANT WILL IS SUBSTANCE.	LANTS E OF NON- PRISATION NOT CAUSE
					INDUSTRIAL	L PLANTS. (84/360/EEC).		
					Reference ;	OJEC**,L188,,20,1984	Effective Date :	30JUN1987
					Last Amendment :		Entry / Update :	APR1986
EEC	REG	AIR	EMI	MXL	VEHICLES EQUIPPED PARTICULATE POLLI COMPRESSION-IGNIT IN THE TEST VERIFY 19G/TEST DEPENDIN	APPLYING TO THE EMISSION OF GASE OF WITH SPARK-IGNITION ENGINES AND UTANTS FROM VEHICLES OF CERTAIN TON ENGINES ARE LAID DOWN. THE PROPERTY OF THE EMISSION AFTER AS OF THE ENGINE CAPACITY OF THE EMISSION OF THE WOLUME OF EXHAUST GASE OF THE VOLUME	D TO THE EMISSION OF GAS I CATEGORIES EQUIPPED W MASS OF CARBON MONOXII A COLD START MUST BE LE VEHICLE; IN THE EMISSION	SEOUS AND ITH DE EMITTED ISS THAN 25- N TEST AT
					MEMBER ST	RECTIVE OF 20 MARCH 1970 ON THE ATES ON MEASURES TO BE TAKEN AC OR VEHICLES. (70/220/EEC).		
					Reference :	OJEC**,L76,,1,1970	Effective Date :	01JAN1990
					Last Amendment :	OJEC**,L226,,1,1989	Entry / Update :	JUL1991
GBR	REG	AIR MANUF	EMI INDST	RSTR RQR	AFTER THE PRESCRII SCOTLAND) AN AUT REQUIRED WHERE R SUBSTANCES, MAY F PROCESSING OF AND	RESCRIBED PROCESSES SET OUT IN SOBED DATES (1 APRIL 1991 IN ENGLAN) HORIZATION IS REQUIRED. AUTHORIZELEASE INTO THE AIR OF OXIDES OF RESULT FROM THE FOLLOWING PRESCRIBLE MATTER, ANY MORE AREASE OF SERYLLIUM OR SELENI	D AND WALES, AND 1 APRI ZATION SUBJECT TO LOCAL CARBON, WHICH ARE PRES CRIBED PROCESSES: THE TR IANUFACTURING OR REPAI	L 1992 IN CONTROL IS CRIBED EATMENT &
						NMENTAL PROTECTION (PRESCRIBED		(CES)
					Reference :	GBRSI*,472,,,1991	Effective Date :	01APR1991
					Last Amendment:		Entry / Update :	1992
GBR	REG	AIR	осс	OES	Title : EH40 OCCUI	50 PPM). STEL (10 MIN-TWA): 330 MG/N PATIONAL EXPOSURE LIMITS FOR USE S TO HEALTH REGULATIONS		JBSTANCES
					Reference :	GBRSI*,1657.,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40.,11,1992	Entry / Update :	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 2 = NO. 1016	GAS (COMPRESSED ETC.). SUBSIDIAR		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		GAS (COMPRESSED ETC.). SUBSIDIAR MONOXIDE AND HYDROGEN MIXTU	Y RISK LABEL: FLAMMABL	E GAS.
		- territor			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*10004,1990	Entry / Update :	JAN1991
							Endy ropudte.	Jr111001

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
IND	REG	MANUF SAFTY STORE IMPRT	2	RQR RQR RQR RQR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE IN ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES, MEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTUAL II AND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF RAND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH ANI HANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL; (I COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS; (E) COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCING EMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD BE COMPETENT AUTHORITIES WITH INFORMATION AND MEANS EFFICIENTLY TO ANY OFF-SITE EMERGENCY; (H) PROVISION OUTSIDE THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENTS, MANUFA AND TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUSAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMPETINFORMATION REGARDING THE SHIPMENT.	IVOLVED. THESE RESPO OCCURRENCE, FREQUE MPAIRMENT TO HUMAN ELEVANT FACTUAL KN DENVIRONMENTAL SAF DENOTIFICATION OF TH SECOPED WITH; (G) PRO TO RESPOND QUICKLY OF INFORMATION TO PE CIDENT; (I) LABELLING CTURERS, PHYSICAL, CO DATA SHEET INCLUDING UBSTANCE AND SUBMISS THE IMPORT OF A HAZ	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF AND ERSONS OF
					Title : THE MANUFACTURE, STORAGE AND IMPORT OF HAZ	ARDOUS CHEMICALS R	ULES. 1989
					Reference ; GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :	Entry / Update :	SEP1992
IDM	DEC	AID	000	****	TWA: 57 MG/M3 (50 PPM)		
JPN	REC	AIR	occ	MAC	Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECOMM ASSOCIATION OF INDUSTRIAL HEALTH.	ENDED BY THE JAPANE	SE
					Reference : SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
JPN	REG	AIR	EMI	MPC	PERMISSIBLE LIMITS IN MOTOR VEHICLE EXHAUST GAS. LIMI VEHICLE. Title: PERMISSIBLE LIMITS OF MOTOR VEHICLE EXHAUST OF		ON TYPE OF
					Reference : QEJPN*,,,350-351,1989	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
JPN	REG	AIR	AMBI	MXL	DAILY AVERAGE OF HOURLY VALUES SHOULD NOT EXCEED OF HOURLY VALUES IN EIGHT CONSECUTIVE HOURS SHALL I (ANALYSIS: NON DISPERSIVE INFRARED ANALIZER METHOD) Title: ENVIRONMENTAL QUALITY STANDARDS FOR AMBIE	NOT EXCEED 20 PPM (23	
					Reference : QEJPN*,,,326,1989	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED PERMISSIBLE LEVEL OF 55 MG/M3 (50 PPM) MUST BE OBSERVE MG/M3 (400 PPM) FOR 15 MINUTES FOUR TIMES A DAY WITH I Title: INSTRUCTION NO.10 RELATED TO SECURITY AND HY	ED FOR A PERIOD OF 8 H NTERVALS OF AT LEAS	OURS OR 440 T 1 HOUR.
					WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A LA HIGIENE DE LOS CENTROS DE TRABAJO).	AS CONDICIONES DE SE	GURIDAD E
					Reference : DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment: DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	AMBI	MAC	5.0 MG/M3 1X/D, 3.0 MG/M3 AV/D.		
					Title :		
					Reference :	Effective Date :	AUG1984
					Last Amendment: PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
RUS	REG	AIR	осс	MAC CLASS	CLV: 20.0 MG/M3 (VAPOUR) HAZARD CLASS: IV		
					Title :		
					Reference :	Effective Date :	01JAN1989

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
SWE	REG	AIR	occ	HLV	THE POLLUTION SOU MG/M3 (20 PPM). THIS CONSIDERATION THE	5 PPM); 15 MIN - STEL: 120 MG/M3 (10 RCE THE FOLLOWING LIMIT APPLIES AND THE CORRESPONDIG LIMIT FOIL COLLECTIVE EFFECT OF ALL SUBST. ELED ENGINES USING CARBON MONCES.)	TO CARBON MONOXIDE: 11 R NITROGEN DIOXIDE TAKE ANCES PRESENT IN EXHAU	D-TWA: 25 E INTO ST FROM
					Title : HYGIENIC LI	MIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment:		Entry / Update :	1992
UN	REC	TRNSP LABEL PACK	*	CLASS		GAS (COMPRESSED ETC.). SUBSIDIAR IS SUBSTANCE. UN NO. 1016	Y RISKS: 3 = INFLAMMABL	E LIQUID
		Herr			Title :			
					Reference :		Effective Date:	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update:	AUG1990
UN	REC	TRNSP LABEL PACK		CLASS		GAS (COMPRESSED ETC.). SUBSIDIAR IS SUBSTANCE. (APPLIES TO CARBON 500		
					<u>Title</u> :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*15,1989	Entry / Update :	AUG1990
USA	REC	AIR	occ	TLV	458 MG/M3THIS THRE INDUSTRIAL HYGIEN HEALTH HAZARDS.	G (TWA) 50 PPM, 57 MG/M3; SHORT TE SHOLD LIMIT VALUE IS INTENDED FO E AS A GUIDELINE OR RECOMMENDA	OR USE IN THE PRACTICE O	F
					Title : THRESHOLD	LIMIT VALUES	50050000	5000
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REC	SAFTY	occ	MXL	1500 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,60,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,60,1990	Entry / Update :	OCT1991
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	CARGO AIRCRAFT NO VESSELS ON AND BEI ALL SHIPMENTS MUS PASSENGER AIRCRAF TRANSPORTED IN CASHIPMENTS MUST BE LABELED FLAMMABI THE DEPARTMENT OF SHIPPING PAPERS, PA APPLICABLE TO THE Title: HAZARDOUS	ENGER AIRCRAFT AND PASSENGER RADIT TO EXCEED 150 POUNDS/PACKAGE LOW DECK AND IN PASSENGER VESSION BE LABELED FLAMMABLE GAS. CRIT AND PASSENGER RAILCAR. FORBIDE RAGO VESSELS ON DECK. FORBIDDEN STOWED AWAY F ROM LIVING QUAR E GAS. THIS REGULATION LISTS AND F TRANSPORTATION HAS DESIGNATE ACKAGE MARKING, LABELING, AND TASHIPMENT AND TRANSPORT OF THOSE MATERIALS REGULATIONS, PART 17	E. MAY BE TRANSPORTED IN ELS IN ACCORDANCE TO 49 YOGENIC LIQUID: FORBIDE DEN IN CARGO AIRCRAFT. IN PASSENGER VESSELS. V ETERS. ALL SHIPMENTS MU CLASSIFIES THOSE MATER ID AS HAZARDOUS MATERI TRANSPORT VEHICLE PLACE SE HAZARDOUS MATERIAL '2-HAZARDOUS MATERIAL' '2-HAZARDOUS MATERIAL'	N CARGO O CFR 173.302 DEN IN MAY BE TESSEL ST BE LIALS WHICH ALS FOR ARDING S.
					200	DOUS MATERIALS COMMUNICATION:		COTTOR
					Reference : Last Amendment :	CFRUS*,49,172,101,1984 CFRUS*,49,172,101,1990	Effective Date : Entry / Update :	OCT1991 NOV1991
USA	REG	AIR AIR	EMI EMI	RQR MPC	LISTED WITH STAND	ARDS ON THE EMISSION OF ANY AIR ES WHICH MAY ENDANGER PUBLIC F	POLLUNTANT FROM ANY	
						ACT, 202A, NATIONAL EMISSIONS STA	NDARDS ACTMOTOR VEH	HICLE
					Reference :	XCODE*,42,7521,,1990	Effective Date :	1990
					Last Amendment :	XCODE*,42,7521,,1990	Entry / Update :	SEP1991

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
ARG	REG	AIR	осс	MPC	8H-TWA: 30 MG/M3 (5	5 PPM). SKIN ABSORPTION, POTENTIA	AL CARCINOGEN.	
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN 7 N NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 Y AT WORK)	WORK AND SOCIAL SECURI	ГУ
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REC	AQ	DRINK	GL MAC	DRINKINGWATER QU PROVINCIAL SUBCOM COMMITTEE ON ENV AUTHORITY OF THE	ESE LEVELS ARE SET ACCORDING TO ALITY - 1989. THE GUIDELINES ARE MITTEE ON DRINKING WATER OF THE TRONMENTAL AND OCCUPATIONAL MINISTER OF NATIONAL HEALTH AND AND LIMITS FOR SUBSTANCES AND NG WATER.	PREPARED BY THE FEDERAL HE FEDERAL-PROVINCIAL A HEALTH AND PUBLISHED B ID WELFARE; THEY SPECIFY	DVISORY Y
					Title :			
					Reference :	GWQUEQ,,,,1989	Effective Date :	1989
					Last Amendment:		Entry / Update:	NOV1991
CAN	REC WASTE EMI GL		GL	PARAMETERS) AND TENVIRONMENTAL PREVIRONMENTAL PRESCRIBED BY THE OF HAZARDOUS WAS RESOURCE AND ENVIRONMENTAL PROVINCE DESIGN, OPERATING BIOLOGICAL TREATM PRINCIPLES, METHOL MINIMIZE THE RISKS	EFFLUENT PARAMETERS IN TABLE ' TABLE 7-7 (SELECTED ORGANICS) SHO OTECTION. TABLE 7-6, 7-7: RECOMM L-BIOLOGICAL PLANT - MAXIMUM ON NATIONAL GUIDELINES ON PHYSICA TIE, A DOCUMENT COMMISSIONED A IRONMENT MINISTERS HAZARDOUS CIAL AND FEDERAL AUTHORITIES AN AND PERFORMANCE STANDARDS FO IENT OF HAZARDOUS WASTES. IT AL DOLOGIES AND MINIMUM STANDARD TO HUMAN HEALTH AND THE ENVI	OULD PROVIDE SUFFICIENT ENDED EFFLUENT CRITERIA ONCENTRATION: 0.013 MG/LAL-CHEMICAL-BIOLOGICAL AS PART OF THE CANADIAN WASTE ACTION PLAN. IT IS NO PROVIDES REFERENCE OF THE PHYSICAL-CHEMICAL OF THE PHYSICAL-CHEMICAL ON WHICH IF ADHERED TO SENDMENT FROM PHYSICAL	A FOR TREATMENT COUNCIL OF INTENDED N BASIC L- K OF HOULD	
					Title :			
					Reference :	CCMEEC,1989	Effective Date :	AUG1989
					Last Amendment:		Entry / Update :	DEC1991
CAN	REG	SALE IMPRT GOODS LABEL	CONSM	PRO RQR	PRODUCTS FOR USE I TETRACHLORIDE ORA SUBSTANCE CAN UNI A CHILD OR WWHRE LEAKAGE, PRODUCTS PRODUCTS ARE PACK SCHEDULE I OF THE OF CONSUMER AND	ADVERTISE, SELL OR IMPORTINTO OF BY A CHILD IN LEARNING OR PLAY TANY SUBSTANCE CONTAINING CARB DER REASONABLY FORESEEABLE CITTHE SUBSTANCE IS A FILLING THAT IS THAT CONSIST OF OR CONTAINCAI CAGED AS CONSUMER PRODUCTS. THAZARDOUS PRODUCTS ACT (HPA), CORPORATE AFFAIRS. IT AUTHORIZE DANGER TO THE HEALTH AND SAF	THAT CONTAIN ANY CARBO ON TETRACHLORIDEWHERE RCUMSTANCES, BECOME AC MAY BE RELEASED ON BRE RBON TETRACHLORIDE WHE HIS PROHIBITION IS PRESCRI ADMINISTERED BY THE DEL S THE PROHIBITION OF PRO	N THE CESSIBLE TO AKAGE OR RE SUCH BED BY PARTMENT
					Title :			
					Reference :	CAGAAK,122,24,4625,1988	Effective Date :	01NOV1988
					Last Amendment :		Entry / Update :	MAY1991
CAN	REG	AIR	occ	TLV	EXPOSURE BY ALL ROTHE ANIMAL AND HUSAFETY AND HEALTH THE DEPARTMENT OF EXPOSED TO A CONCERN THAT CHEMICAL INDUSTRIAL HYGIEN	I3; SKIN ABSORPTION. SUSPECTED HOUTES SHALL BE CAREFULLY CONTIJUMAN EXPERIENCE DATA. PRESCRIB HEGULATIONS, UNDER THE CANAIF LABOUR). THE REGULATIONS STATENTRATION OF AN AIRBORNE CHEM LAGENT ADOPTED BY ACGIH (AMER ISTS) IN ITS PUBLICATION ENTITLED RE INDICES FOR 1985-86".	ROLLED TO LEVELS CONSISTED BY THE CANADA OCCUP DA LABOUR CODE (ADMINISTE THAT NO EMPLOYEE SHA IICAL AGENT IN EXCESS OF IICAN CONFERENCE OF GOV	TENT WITH ATTONAL TERED BY LL BE THE VALUE ERNMENTAL
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					1.101.01.01.00	0101411,120,0,1100,1000	Elioonito Bato.	131410111111111111111111111111111111111

	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM CURRENTLYREGISTE	DATE OF LAST OCCURRENCE: 1984. C REGULATIONS ARE ADMINISTERED B' ESTABLISH A REGISTRATION, CLASSI FOR PEST CONTROL PRODUCTS. ONLY RED WITH THE DEPARTMENT OF AGRI M THATLIST SINCE 1983 ARE INCLUDE	Y THE DEPARTMENT OF FICATION, PACKAGING AN PEST CONTROL PRODUCTS ICULTUREAND PRODUCTS	ND 'S THAT ARE THAT HAVE
					Title :			
					Reference ;	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Action to the second second	CAGAAR, 122, 10,3001, 1986	Entry / Update :	JUN1991
CAN	REG	TRNSP LABEL PACK	occ	CLASS RQR	ENVIRONMENT. SPECIII = MINOR DANGER) PASSENGER AIRCRAF TRANSPORTED ONA DANGEROUS GOODS (ADMINISTERED BY TINTENDED TO PROMO AS WELL AS PROVIDITANSPORT ACCROS. THE ACT AND REGUL UNDER THE PROPER GENERAL GROUPS OF Title: Reference: Last Amendment: INGREDIENT DISCLOST HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS	TFICATION NO.): UN1846. CLASS (6.1): CIAL PROVISIONS: 46, 109. PACKING GE MAXIMUM AMOUNT PER PACKAGE T T OR VEHICLE: 5 L. MAXIMUMAMOUN CARGO AIRCRAFT: 60 L. PRESCRIBED E REGULATIONS, UNDER THE TRANSPO THE DEPARTMENT OF TRANSPORT. TO DIE SAFETY INTHE TRANSPORTATION E ONE COMPREHENSIVE SET OF RULES S CANADA. THESE ARE BASED ONUNT ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULE F CHEMICAL SUBSTANCES. CAGAAK, 124, 26, 5523, 1990 SURE LIST CONCENTRATION 0.1 % WEI FALS INFORMATION SYSTEM (WHMIS) CASARDOUS MATERIALS USED IN THE MAZARDOUS MATERIALS USED IN THE MAZARDOUS ACT AND THE CONTROLL THE DEPARTMENT OF CONSUMER AND	POISONOUS; CLASS (9.2): ROUP II, (I=GREAT DANGE HAT MAY BE TRANSPORTE HAT MAY BE TRANSPORTED TO THE TRANSPORTATION OF DANGEROUS HE ACT AND REGULATIONS OF DANGEROUS GOODS II SEAPPLICABLE TO ALL MOI TED NATIONS RECOMMENTED NATIONS; THIS MAY INCLUBE Effective Date: Entry / Update: GHT/WEIGHT. THE WORKER IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IMMED PRODUCTS REGULATIONS TO THE WORKPLACE. WHMIS IS IMMED PRODUCTS REGULATIONS.	HAZARDTO R, ED ON A MY BE OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED DE VERY 06DEC1990 OCT1991 PLACE D PROVIDE PLEMENTED NS
					REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND T (MSDS). THE PRESEN	SE STANDARDS ON EMPLOYERS FORTH ICTS AND ADDRESS LABELLING AND I RAINING, AS WELL AS THE UPKEEP OF ICE IN A CONTROLLED PRODUCT OF AI FER THAN SPECIFIED IN THE INGREDIE AFETY DATA SHEET.	HE USE, STORAGE AND HAI IDENTIFICATION, EMPLOY F A MATERIALS SAFETY DA IN INGREDIENT IN A CONC	NDLING OF EE ATA SHEET ENTRATION
						CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	CAGAAK,122,2,551,1988	Effective Date : Entry / Update :	31DEC1987 APR1991
csk	REG	AQ	DRINK	MAC		CAGAAK,122,2,551,1988		
SK	REG	AQ	DRINK	MAC	Last Amendment : 0.003 MG/L	LITY. DRINKING WATER		
csk	REG	AQ	DRINK	MAC	Last Amendment : 0.003 MG/L			
csk	REG	AQ	DRINK	MAC	Last Amendment : 0.003 MG/L Title : WATER QUA	LITY. DRINKING WATER	Entry / Update :	APR1991
			DRINK		Last Amendment : 0.003 MG/L Title : WATER QUA Reference : Last Amendment :	LITY. DRINKING WATER	Entry / Update : Effective Date :	APR1991 JAN1991
		AQ	DRINK	MAC	Last Amendment: 0.003 MG/L Title: WATER QUA Reference: Last Amendment: THIS SUBSTANCE IS C	LITY. DRINKING WATER CSNOR*,757111,,,1989 CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN	Entry / Update : Effective Date : Entry / Update :	APR1991 JAN1991 DEC1991
			DRINK		Last Amendment: 0.003 MG/L Title: WATER QUA Reference: Last Amendment: THIS SUBSTANCE IS C Title: GOVERNMEN	LITY. DRINKING WATER CSNOR*,757111,,,1989 CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN	Entry / Update : Effective Date : Entry / Update :	APR1991 JAN1991 DEC1991
			DRINK		Last Amendment : 0.003 MG/L Title : WATER QUA Reference : Last Amendment : THIS SUBSTANCE IS C Title : GOVERNMEN TO HUMAN I	LITY. DRINKING WATER CSNOR*,757111,,,1989 CLASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS AN HEALTH	Entry / Update : Effective Date : Entry / Update : ID ANOTHER SUBSTANCES	JAN1991 DEC1991 HARMFUL
csk	REG	CLASS		CLASS	Last Amendment: 0.003 MG/L Title: WATER QUA Reference: Last Amendment: THIS SUBSTANCE IS C Title: GOVERNMEN TO HUMAN I Reference:	LITY. DRINKING WATER CSNOR*,757111,,,1989 CLASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS ANHEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990	Entry / Update : Effective Date : Entry / Update : ID ANOTHER SUBSTANCES Effective Date :	JAN1991 DEC1991 HARMFUL MAY1990
CSK		CLASS	DRINK -		Last Amendment: 0.003 MG/L Title: WATER QUAReference: Last Amendment: THIS SUBSTANCE IS COVERNMENTO HUMAN IN Reference: Last Amendment: TWA: 10.0 MG/M3; CL	LITY. DRINKING WATER CSNOR*,757111,,,1989 CLASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS ANHEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 V: 20.0 MG/M3	Entry / Update : Effective Date : Entry / Update : ID ANOTHER SUBSTANCES Effective Date : Entry / Update :	JAN1991 DEC1991 HARMFUL MAY1990 DEC1991
CSK	REG	CLASS		CLASS	Last Amendment: 0.003 MG/L Title: WATER QUA Reference: Last Amendment: THIS SUBSTANCE IS C Title: GOVERNMEN TO HUMAN IS Reference: Last Amendment: TWA: 10.0 MG/M3; CL Title: DIRECTIVE N	LITY. DRINKING WATER CSNOR*,757111,,,1989 CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 N: 20.0 MG/M3 NO. 46/1978 ON HYGIENIC REQUIREMENT	Entry / Update : Effective Date : Entry / Update : ID ANOTHER SUBSTANCES Effective Date : Entry / Update :	JAN1991 DEC1991 HARMFUL MAY1990 DEC1991
csk	REG	CLASS		CLASS	Last Amendment: 0.003 MG/L Title: WATER QUAReference: Last Amendment: THIS SUBSTANCE IS CONTINUENT TO HUMAN IN Reference: Last Amendment: TWA: 10.0 MG/M3; CL Title: DIRECTIVE MREFERENCE:	LITY. DRINKING WATER CSNOR*,757111,,,1989 CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS ANHEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 NY: 20.0 MG/M3 NO. 46/1978 ON HYGIENIC REQUIREMENTAL HPMZC*,39,,,1978	Entry / Update : Effective Date : Entry / Update : ID ANOTHER SUBSTANCES Effective Date : Entry / Update : NTS ON OCCUPATIONAL EI Effective Date :	JAN1991 DEC1991 HARMFUL MAY1990 DEC1991
csk	REG	CLASS	occ	CLASS	Last Amendment: 0.003 MG/L Title: WATER QUAReference: Last Amendment: THIS SUBSTANCE IS COMENTED TO HUMAN IN THE WASTE MUST BETTILLE SUBSTANCE IS COMENTED TO HUMAN IN THE WASTE MUST BETTILLE: PROVISION COMENTAL PROPERTOR PROVISION COMENTAL PROPERTOR PROVISION COMENTAL PROPERTOR	LITY. DRINKING WATER CSNOR*,757111,,,1989 CLASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS AN HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 IV: 20.0 MG/M3 IO. 46/1978 ON HYGIENIC REQUIREMENT HPMZC*,39,,,1978 HPMZC*,58,,,1985 CLASSIFIED AS HAZARDOUS WASTE CO IAN HEALTH OR ENVIRONMENT. QUARTE MUST BE REPORTED TO AUTHOR IN PERFORMED IN ACCORDANCE WITH 10 OF FEDERAL COMMITTEE FOR ENVIRONMENT.	Entry / Update : Effective Date : Entry / Update : Entry / Update : Entry / Update : Entry / Update : Entry / Update : En	JAN1991 DEC1991 HARMFUL MAY1990 DEC1991 NVIRONMENT MCH1985 DEC1991 SE SE OR SPOSAL OF
CSK	REG	CLASS	occ	CLASS	Last Amendment: 0.003 MG/L Title: WATER QUAReference: Last Amendment: THIS SUBSTANCE IS COMENTED TO HUMAN IN THE WASTE MUST BE COMENTED TO HUMAN IN THE SUBSTANCE IS COMENTED TO HUMAN IN THE SUBSTANCE IS COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE: PROVISION COMENTED TO HUMAN IN THE WASTE MUST BE TITLE.	CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 N: 20.0 MG/M3 NO. 46/1978 ON HYGIENIC REQUIREMENT HPMZC*,39,,,1978 HPMZC*,58,,,1985 LASSIFIED AS HAZARDOUS WASTE COMMITTEE MUST BE REPORTED TO AUTHOR PERFORMED IN ACCORDANCE WITH 10 OF FEDERAL COMMITTEE FOR ENVIRONMENT.	Entry / Update : Effective Date : Entry / Update : ID ANOTHER SUBSTANCES Effective Date : Entry / Update : Entry / Update : Entry / Update : Entry / Update : OMPONENT. IT IS OR CAN ENTITY, SPECIFICATION, USITIES. TRANSPORT AND DISPECIAL DIRECTIVE NMENT WHICH DECLARES	JAN1991 DEC1991 HARMFUL MAY1990 DEC1991 NVIRONMEN MCH1985 DEC1991 BE BE OR SPOSAL OF WASTE
csk	REG	CLASS	occ	CLASS	Last Amendment: 0.003 MG/L Title: WATER QUAReference: Last Amendment: THIS SUBSTANCE IS COMENTED TO HUMAN IN THE WASTE MUST BETTILLE SUBSTANCE IS COMENTED TO HUMAN IN THE WASTE MUST BETTILLE: PROVISION COMENTAL PROPERTOR PROVISION COMENTAL PROPERTOR PROVISION COMENTAL PROPERTOR	LITY. DRINKING WATER CSNOR*,757111,,,1989 CLASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS AN HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 IV: 20.0 MG/M3 IO. 46/1978 ON HYGIENIC REQUIREMENT HPMZC*,39,,,1978 HPMZC*,58,,,1985 CLASSIFIED AS HAZARDOUS WASTE CO IAN HEALTH OR ENVIRONMENT. QUARTE MUST BE REPORTED TO AUTHOR IN PERFORMED IN ACCORDANCE WITH 10 OF FEDERAL COMMITTEE FOR ENVIRONMENT.	Entry / Update : Effective Date : Entry / Update : Entry / Update : Entry / Update : Entry / Update : Entry / Update : En	JAN1991 DEC1991 HARMFUL MAY1990 DEC1991 NVIRONMEN MCH1985 DEC1991 BE BE OR SPOSAL OF

Area	Type	Subject	Spec.	Description	Level / Summary Int	formation:		
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CL AND VAPOURS)	ASSIFIED IN THE FOURTH GROUP C	F AIR POLLUTANTS (ORGA	NIC GASES
						F FEDERAL COMMITTEE FOR ENVIR PROTECTION AGAINST AIR POLLUTA		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment:		Entry / Update :	JAN1992
CSK	REG	USE LABEL PACK	occ	CLASS RQR RSTR	REPORTED BY THE EM	GENIC SUBSTANCE. USE AND HAND IPLOYER TO AUTHORITIES. REQUIRI IG, PACKING,STORAGE AND TRANSI	EMENTS AND RESTRICTIONS	
					Title : DIRECTIVE NO CARCINOGEN	O. 4/1985 ON HYGIENIC PRINCIPLES S	FOR WORK WITH CHEMICA	L
					Reference :	VMZSR*,,3,,1985	Effective Date :	1APR1985
					Last Amendment:	VMZSR*,,10,98,1990	Entry / Update :	DEC1991
DEU	REC	AIR	occ	BAT	STATE OF THE ART OF ALVEOLAR AIR, BOTH PERMITS ONLY LIMITE EXPOSED PERSONS. BI LONG-TERM EXPOSUR	L/M3. SAMPLING TIME: 1 HOUR AFT F QUANTITATIVE DETERMINATION OF FOR REASONS OF PRACTICABILITY ED APPLICATION FOR OCCUPATION LOOD: 70 UG/L. SAMPLING TIME: EN ES: AFTER SEVERAL SHIFTS.	OF HAZARDOUS SUBSTANCE AND ANALYTICAL FEASIBI AL MEDICAL SURVEILLANCE ID OF EXPOSURE OR END OF	ES IN THE LITY, E OF F SHIFT; FOR
					VALUES FOR	ONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE : ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,99,1991	Effective Date :	
					Last Amendment :		Entry / Update:	FEB1992
DEU	REC	AQ USE	INDST	CLASS RQR	(THE DIFFERENT CI SLIGHTLY HAZARDOU	LASSIFIED AS VERY HAZARDOUS TO LASSES ARE: WGK 3 = VERY HAZAR IS; WGK 0 = IN GENERAL NOT HAZA R-PROTECTION REQUIREMENTS FOR ICES ARE HANDLED.	DOUS; WGK 2 = HAZARDOURDOUS.) THE CLASSIFICAT	US; WGK 1 =
						TIVE RULES CONCERNING WATER-H GSVORSCHRIFT WASSERGEFAEHRD		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	ONSET OF EFFECT <= VALUE; 4X/SHIFT. DAN CARCINOGENIC POTEN PREGNANCY GROUP D REGARD TO EMBRYOT	M); 65 MG/M3 (20C, 101.3 KPA). SUB: 2H. HALP-LIFE < 2H. 30 MIN- STEL NGER OF CUTANEOUS ABSORPTION. NTIAL (GROUP IIIB). MAK VALUE TH 1: AVAILABLE DATA ARE NOT SUFFI OXIC AND/OR FETOTOXIC EFFECTS.	: 20 ML/M3 (PPM); 130 MG/M SUSPECTED OF HAVING EREFORE TENTATIVELY RE CIENT FOR A FINAL EVALU VAPOUR PRESSURE: 12.0 K	13; AVERAGE TAINED. ATION WITH PA AT 20C.
					VALUES FOR	NCENTRATIONS AT THE WORKPLAC WORKING MATERIALS (MAXIMALE A ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment:		Entry / Update :	JAN1992
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCED SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INVERTIGATION AUTHORITY HAS TO BE CERTAIN THRESHOLD THE PLANT IS REQUIRED.	PLIES TO SPECIFIED PLANTS IN WHICE DURING AN INCIDENT. THE OPERA TO PREVENT INCIDENTS IN WHICH OR THE ENVIRONMENT DUE TO HICE INFORMED IMMEDIATELY WHEN AMOUNTS OF THE SUBSTANCE ARE ED AND THE OPERATOR HAS TO INFUT THE PLANT AND THE ADEQUAT	TOR HAS TO TAKE THE NECTHE SUBSTANCE CAUSES A HER EMISSIONS, FIRES, OR AS TO BE KEPT. THE COMPEAN INCIDENCE HAPPENED. EXCEEDED A SAFETY ANA FORM THE NEIGHBOURHOOD	TESSARY SERIOUS TENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE C	ON INCIDENCES (STOERFALL-VEROR	DNUNG)	
					Reference :	BGZBAD, I, 1891, 1991	Effective Date :	01SEP1991
					reservine ,	DOZDAD,,1, 1031, 1331	Flicetive Date .	UTOLF 1991

IRPTC

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
DEU	REG	SALE USE WASTE	- REMOV	PRO PRO RSTR	EXCEPTIONS FOR PHALARGE-SCALE ESTABLE CYCLES; EFF. DATE 0 JANUARY 1995 FOR SI MATERIAL AND DISH PACKAGES (EFF. DAT 1995); AS FOAMING A AGENT AND SOLVEN' SYSTEMS WHEN TETE SUBSTANCES AND FO	ROHIBITED: IN PRESSURE GAS PACK ARMACEUTICALS); AS FREEZING AG LISHMENTS CONTAINING MORE THAT I JANUARY 1994 FOR MOBILE LARG MALL-SCALE ESTABLISHMENTS); AS ES (EFF. DATE 01 AUGUST 1991); AS TE 01 AUGUST 1991); AS INSULATION GENT FOR FURTHER USES (EFF. DATE 1 JANUARY 1992, EXCRACHLOROMETHANE CAN'T BE REPLOW CERTAIN PLANTS). THE DISTRIBUTE 01 NOVEMBER 1991).	ENT (EFF. DATE 01 JANUARY AN 5 KG OF FREEZING AGEN' E-SCALE ESTABLISHMENTS; S FOAMING AGENT FOR PACK ASSEMBLY FOAM IN GAS-PR I MATERIAL (EFF. DATE 01 JA TE 01 JANUARY 1992); AS CLI CEPTIONS FOR CHLORINATIO LACED BY LESS DANGEROUS	Y 1992 FOR T IN CLOSED EFF. DATE 0 CAGING RESSURE ANUARY EANING N IN CLOSED
					Title : ORDINANCE VERBOTS-VE	ON THE PROHIBITION OF FLUOROC RORDNUNG)	HLOROHYDROCARBONS (FC)	CW-HALON-
					Reference :	BGZBAD,,I,1090,1991	Effective Date :	01AUG1991
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	AQ	DRINK	MPC		ATED AS CCL4) CORRESPONDING TO MEASURED VALUE +- 0.001 MG/L.	ABOUT 0.02 MMOLE/M3; PE	RMISSIBLE
					Title : ORDINANCE	ON DRINKING WATER (TRINKWASS)	ERVERORDNUNG)	
					Reference :	BGZBAD,,I,2612,1990	Effective Date :	01JAN1991
					Last Amendment :	BGZBAD,,1,227,1991	Entry / Update :	DEC1991
DEU	REG	USE IMPRT	PESTI	PRO PRO		IS CONSISTING OF OR CONTAINING VING MATERIAL CONTAINING THE		
					The state of the s	ON THE USE FOR PLANT PROTECTION	ON (PFLANZENSCHUTZ-	
					Reference :	BGZBAD,,I,1196,1988	Effective Date :	29MCH199
					Last Amendment :	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
DEU	REG	WASTE WASTE LABEL	REMOV REMOV	RSTR RQR RQR	CLEANING ESTABLISI BE KEPT SEPARATE A OF DIFFERENT EDUC' HAVE TO BE RE-ACCE HAS TO BE RECYCLEI	VENTS THAT HAD BEEN USED IN SUI HMENTS, TEXTILE FINISHING PLAN' CCORDING TO THE MAIN INGREDIE TS OR TO MIX THEM WITH OTHER S EPTED BY THE VENDOR. SOLVENTS DOR PROPERLY DISPOSED AFTER U NTI AFTER USE EVERY MIXING WITH	TS, AND EXTRACTION PLANT ENT. IT IS PROHIBITED TO ME UBSTANCES OR WASTE. USE HAVE TO BE LABELLED: "TH SEJ IMPROPER DISPOSAL IS F	IS HAVE TO X SOLVENTS D SOLVENTS IS SOLVENT HAZARDOUS
						ON THE DISPOSAL OF USED HALOG INTSORGUNG GEBRAUCHTER HALOG		DNUNG
					Reference :	BGZBAD,,I,1918,1989	Effective Date :	01JAN1990
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	SALE	CONSM		SOLVENT OR CONTAL IMPURITIES) FOR PRIV	MARKET THE SUBSTANCE OR PROD NING MORE THAN 0.01 % OF THE SI VATE USE AND USE IN NON-COMME IANCE ON CHLORINATED ALIPHATI	UBSTANCE (APPLIES ALSO TO ERCIALLY USED ROOMS.)
					Reference :	BGZBAD,,I,1059,1991	Effective Date : Entry / Update :	09MAY199 JAN1992
DEU	REG	AIR	EMI	MPC	THIS SUBSTANCE BEL EXCEED (AS THE SUM CONCENTRATIONS: C AT A MASS FLOW OF COMPOUNDS FROM D	LONGS TO CLASS I. THE AIR EMISSION OF ALL COMPOUNDS IN ONE CLASS I-20 MG/M3 AT A MASS FLOW >= 2 KG/H; CLASS III - 150 MG/M3 AD THE CLASS III - 150 MG/M3 AD THE CLASS IN A TOTAL MASS FLOW OF >= 3 KG/H A TOTAL MASS FLOW	ONS OF ORGANIC COMPOUNI SS) THE FOLLOWING MASS V OF >= 0.1 KG/H; CLASS II - AT A MASS FLOW OF >= 3 K THE MASS CONCENTRATION	OS MUST NOT 100 MG/M3 G/H. IF
					The second secon	GUIDELINES FOR AIR POLLUTION C NG DER LUFT)	ONTROL (TECHNISCHE ANLE	ETUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH198

	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENERA OWEVER, SLIGHT MODIFICATIONS MA GERMAN LEGISLATION.		The second second
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEFA	AHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD, I, 1931, 1991	Effective Date :	15JUN1991
					Last Amendment:	5025AD ₁₁ ,1301,1301	Entry / Update :	APR1992
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRO	ODUCTS: 0.01 - 0.1 MG/KG. OTHER PLA	ANT PRODUCTS: 0.01 MG/K	G.
						ON MAXIMUM LIMITS OF PLANT PROCHUTZMITTEL-HOECHSTMENGENVER		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	USE	-	PRO	1 % OF CARBON TETR TECHNICAL REASONS	PRIDE OR HAZARDOUS SUBSTANCES W RACHLORIDE MAY NOT BE USED. THIS 3 THESE HAZARDOUS SUBSTANCES CA NCES, FORMULATIONS OR PRODUCTS	DOES NOT APPLY WHEN AN NOT BE REPLACED BY	FOR
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES (GEFAL	HRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update :	1992
		LABEL		RQR	THROUGH INHALATIC LABEL: T - TOXIC; TO 23/24/25); POSSIBLE R HEALTH BY PROLONG GAS/FUMES/VAPOUR. (\$ 23); WEAR SUITABL SEEK MEDICAL ADVIC PREPARATIONS CONTOXIC; TOXIC BY INTOXIC; TOXIC BY INHEALTH BY PROLONI HARMFUL; HARMFUL	NGER OF SERIOUS DAMAGE TO HEAL' ON (R 48/23). CARC.CAT.3; POSSIBLE R XIC BY INHALATION, IN CONTACT WI ISKS OF IRREVERSIBLE EFFECTS (R 40) GED EXPOSURE THROUGH INHALATIO (SPAY (APPROPRIATE WORDING TO BE LE PROTECTIVE CLOTHING AND GLOV CE (SHOW THE LABEL WHERE POSSIBI TAINING THE SUBSTANCE IN CONCENT IALATION, IN CONTACT WITH SKIN A! REVEERSIBLE EFFECTS (R 40); TOXIC DED EXPOSURE THROUGH INHALATIO L. BY INHALATION, IN CONTACT WITH OF SERIOUS DAMAGE TO HEALTH BY).	ISKS OF IRREVERSIBLE EFI ITH SKIN AND IF SWALLOV I; DANGER OF SERIOUS DA IV (R 48/23); DO NOT BREAT IS SPECIFIED BY THE MANU IES (S 36/37); IF YOU FEEL IN LE) (S 44). CLASSIFICATION ITRATION RANGE: ABOVE IN IND IF SWALLOWED (R 23/22) - DANGER OF SERIOUS DAI IN (R 48/23). FROM 0.2% TO SKIN AND IF SWALLOWED	FECTS (R 40). WED (R MAGE TO ITHE FACTURER) UNWELL, I OF %: T - 4/25); MAGE TO 11%: XN - 0 (R 20/21/22);
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 O IS AND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUB	RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	
				PRO		: ORNAMENTAL OBJECTS INTENDED		APR1992
EEC	REG	USE GOODS	CONSM	PRO	ASHTRAYS; TRICKS, J	OF DIFFERENT PHASES, FOR EXAMPLE OKES; GAMES FOR ONE OR MORE PAR , EVEN WITH ORNAMENTAL ASPECTS	IN ORNAMENTAL LAMPS TICIPANTS, OR ANY OBJECT	LOUR AND
EEC	REG				ASHTRAYS; TRICKS, J TO BE USED AS SUCH Title: COUNCIL DIF REGULATION TO RESTRICT	OF DIFFERENT PHASES, FOR EXAMPLE OKES; GAMES FOR ONE OR MORE PAR	IN ORNAMENTAL LAMPS TICIPANTS, OR ANY OBJECT. ROXIMATION OF THE LAW OF THE MEMBER STATES	OLOUR AND CT INTENDED S, RELATING
EEC	REG				ASHTRAYS; TRICKS, J TO BE USED AS SUCH Title: COUNCIL DIF REGULATION TO RESTRICT	OF DIFFERENT PHASES, FOR EXAMPLE OKES; GAMES FOR ONE OR MORE PAR, EVEN WITH ORNAMENTAL ASPECTS RECTIVE OF 27 JULY 1976 ON THE APP IS AND ADMINISTRATIVE PROVISIONS TONS ON THE MARKETING AND USE OF	IN ORNAMENTAL LAMPS TICIPANTS, OR ANY OBJECT. ROXIMATION OF THE LAW OF THE MEMBER STATES	OLOUR AND CT INTENDED S, RELATING
EEC	REG				ASHTRAYS; TRICKS, J TO BE USED AS SUCH Title : COUNCIL DIE REGULATION TO RESTRICT AND PREPAR	OF DIFFERENT PHASES, FOR EXAMPLE OKES; GAMES FOR ONE OR MORE PAR, EVEN WITH ORNAMENTAL ASPECTS RECTIVE OF 27 JULY 1976 ON THE APP IS AND ADMINISTRATIVE PROVISIONS TONS ON THE MARKETING AND USE CATIONS. (76/769/EEC).	IN ORNAMENTAL LAMPS CTICIPANTS, OR ANY OBJECT. ROXIMATION OF THE LAW OF THE MEMBER STATES OF CERTAIN DANGEROUS S	OLOUR AND CT INTENDED S, RELATING UBSTANCES
EEC					ASHTRAYS; TRICKS, J TO BE USED AS SUCH Title: COUNCIL DIE REGULATION TO RESTRICT AND PREPAR Reference: Last Amendment: PESTICIDE PREPARAT CLASS IA, I.E. WHEN AT > 0.05-1%. MEMBE	OF DIFFERENT PHASES, FOR EXAMPLE OKES; GAMES FOR ONE OR MORE PAR, EVEN WITH ORNAMENTAL ASPECTS RECTIVE OF 27 JULY 1976 ON THE APP IS AND ADMINISTRATIVE PROVISIONS 10NS ON THE MARKETING AND USE CATIONS. (76/769/EEC). OJEC**,L262,,201,1976 OJEC**,L363,,36,1991 JONS WHICH CONTAIN TETRA CHLOR SOLID, LIQUID OR GASEOUS AS TOXICER STATES SHALL ENSURE THAT PESTIFIC PACKAGING, FASTENINGS AND LA	IN ORNAMENTAL LAMPS CTICIPANTS, OR ANY OBJECT ROXIMATION OF THE LAW OF THE MEMBER STATES OF CERTAIN DANGEROUS S Effective Date: Entry / Update: OMETHANE ARE CLASSIFIT CAT CONCS. > 1% AND AS ICIDES CANNOT BE PLACE	DLOUR AND CT INTENDED S, RELATING DUBSTANCES 21JUN1991 1992 ED INTO HARMFUL
		CLASS PACK LABEL	CONSM	PRO CLASS RQR RQR	ASHTRAYS; TRICKS, J. TO BE USED AS SUCH Title: COUNCIL DIE REGULATION TO RESTRICT AND PREPAR Reference: Last Amendment: PESTICIDE PREPARAT CLASS IA, I.E. WHEN: AT > 0.05-1%. MEMBE MARKET UNLESS THE REQUIREMENTS LAID Title: COUNCIL DIE MEMBER STA	OF DIFFERENT PHASES, FOR EXAMPLE OKES; GAMES FOR ONE OR MORE PAR, EVEN WITH ORNAMENTAL ASPECTS RECTIVE OF 27 JULY 1976 ON THE APP IS AND ADMINISTRATIVE PROVISIONS 10NS ON THE MARKETING AND USE CATIONS. (76/769/EEC). OJEC**,L262,,201,1976 OJEC**,L363,,36,1991 JONS WHICH CONTAIN TETRA CHLOR SOLID, LIQUID OR GASEOUS AS TOXICER STATES SHALL ENSURE THAT PESTIFIC PACKAGING, FASTENINGS AND LA	IN ORNAMENTAL LAMPS CTICIPANTS, OR ANY OBJECT ROXIMATION OF THE LAW OF THE MEMBER STATES OF CERTAIN DANGEROUS S Effective Date: Entry / Update: CAT CONCS. > 1% AND AS ICIDES CANNOT BE PLACE BELS COMPLY WITH THE ROXIMATION OF THE LAW ON, PACKAGING AND LAB	DLOUR AND CT INTENDED S, RELATING UBSTANCES 21JUN1991 1992 ED INTO HARMFUL D ON THE
		CLASS PACK LABEL	CONSM	PRO CLASS RQR RQR	ASHTRAYS; TRICKS, J. TO BE USED AS SUCH Title: COUNCIL DIE REGULATION TO RESTRICT AND PREPAR Reference: Last Amendment: PESTICIDE PREPARAT CLASS IA, I.E. WHEN: AT > 0.05-1%. MEMBE MARKET UNLESS THE REQUIREMENTS LAID Title: COUNCIL DIE MEMBER STA	OF DIFFERENT PHASES, FOR EXAMPLE OKES; GAMES FOR ONE OR MORE PAR, EVEN WITH ORNAMENTAL ASPECTS RECTIVE OF 27 JULY 1976 ON THE APP IS AND ADMINISTRATIVE PROVISIONS TONS ON THE MARKETING AND USE OF ATIONS. (76/769/EEC). OJEC**,L262,,201,1976 OJEC**,L363,,36,1991 JONS WHICH CONTAIN TETRA CHLOR SOLID, LIQUID OR GASEOUS AS TOXIC R STATES SHALL ENSURE THAT PESTIFIC PACKAGING, FASTENINGS AND LADOWN. RECTIVE OF 26 JUNE 1978 ON THE APPLITES RELATING TO THE CLASSIFICATION.	IN ORNAMENTAL LAMPS CTICIPANTS, OR ANY OBJECT ROXIMATION OF THE LAW OF THE MEMBER STATES OF CERTAIN DANGEROUS S Effective Date: Entry / Update: CAT CONCS. > 1% AND AS ICIDES CANNOT BE PLACE BELS COMPLY WITH THE ROXIMATION OF THE LAW ON, PACKAGING AND LAB	DLOUR AND CT INTENDED S, RELATING UBSTANCES 21JUN1991 1992 ED INTO HARMFUL D ON THE

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
EEC	REG	AQ · MONIT	EMI INDST	MXL RQR	TREATMENT PLANT (TETRACHLORIDE OR OR USED) WHICH ARI PRODUCTION BY PER PRODUCTION CAPACT WASHING); 1.5 MG/L VALUES ARE: 3 MG/L PROCESSES NOT INVO CHLORINATION AND CHLOROMETHANES. CHLOROFLUOROCAR WATERS IN THE AREA ARE: 0.012 MG CCL4/I CHROMATOGRAPHY.		AGE CONCENTRATION OF CA OF SUBSTANCES PRODUCED, 18 ARE FOR: 1) CARBON TETR. ER DISCHARGED OR 40G/T OF YLENE (FOR PROCESSES INVO VOLVING WASHING). DAILY /ING WASHING) AND 3 MG/L (INC.) ING WASHING) AND 3 MG/L (INC.) ING TOTAL PRODUCTION (INC.) ING EXPORT OF TOTAL PRODUCTION (INC.) ING EXPORT OF TOTAL PRODUCTION (INC.) ING EXPORT OF TOTAL PRODUCTION (INC.) ING. 20G/T. 3) PRODUCTION OF TOTAL PRODUCTION OF	RBON HANDLED ACHLORIDE TOTAL JUVING AVERAGE DR 5G/T (FO) METHANE CAPACITY O SURFACE H BY 1.1.198
					DISCHARGES	RECTIVE OF 12 JUNE 1986 ON LIMIT OF CERTAIN DANGEROUS SUBSTA /E 76/464/EEC. (86/280/EEC).		
					Reference :	OJEC**,L181,,16,1986	Effective Date :	01JAN1988
					Last Amendment :	OJEC**,L219,,49,1990	Entry / Update :	JAN1992
EC	REG	FOOD	PESTI	MRL	CEREALS (GENERAL):	0.1 MG/KG		
	,,==	,			Title : COUNCIL DI	RECTIVE OF 24 JULY 1986 ON THE F RESIDUES IN AND ON CEREALS. (86		FOR
					Reference ;	OJEC**,L221,,37,1986	Effective Date :	30JUN198
					Last Amendment:	OJEC**,L126,,53,1988	Entry / Update :	SEP1987
					DURING EXPOSURE; 2 COLLECTIVE RESULT (CHEMICAL, PHYSICA REASONABLY PRACTI GIVEN. Title: COUNCIL DII	, ENSURE: 1) MEDICAL SURVEILLA 2) ACCESS FOR WORKERS TO THEIR S. THE GENERAL MEASURES ARE II AL, OR BIOLOGICAL LIKELY TO BE I ICABLE. A REFERENCE METHOD FO RECTIVE OF 27 NOVEMBER 1980 ON ELATED TO EXPOSURE TO CHEMIC 0/1107/EEC).	INDIVIDUAL AND ANONYMON ORDER TO KEEP EXPOSURE HARMFUL TO HEALTH) AS LOOF THE MEASURING PROCEDUTE PROTECTION OF WORKE	OUS TO AGENTS W AS TRES IS ERS FROM
					Reference :	OJEC**,L327,,8,1980	Effective Date:	21DEC199
					Last Amendment :	OJEC**,L356,,74,1988	Entry / Update :	JUL1991
3BR	REG	AQ	SURF	CLASS	ANNUAL MEAN CONC CONCENTRATION OF OF CLASSIFICATION I (CLASSIFICATION) RE APPROXIMATION OF	E WATER IS ASSIGNED THE DS1 CLA CENTRATION OF 12UG/L AND THE I ALL OTHER SCHEDULE 1 SUBSTAN IS ADDITIONAL TO THAT PRESCRIB IGULATIONS 1989 (SI 1148). THIS IS EC DIRECTIVE 86/280/EEC. TE WATERS (DANGEROUS SUBSTANGE) GBRS1*,2286,,2,1989	PRESCRIBED ANNUAL MEAN ICES ARE NOT EXCEEDED. THE ED BY THE SURFACE WATER AN IMPLEMENTATION OF AN	IS SYSTEM
					Last Amendment :	GBR31 ,2200,,2,1909	Entry / Update :	1992
3BR	REG	AQ MONIT	DRINK	MPC RQR	3 UG/L AS MAXIMUM IN WATER SUPPLIED FOOD PRODUCTION F (THIS IS AN IMPLEME	ADMISSIBLE AVERAGE CONCENTR FROM PRIVATE SUPPLIES FOR DRIN PURPOSES. THE REGULATIONS ALSO INTATION OF AN APPROXIMATION E WATER SUPPLIES REGULATIONS	ATION OVER THE PRECEDING KKING, WASHING OR COOKIN O SPECIFY SAMPLING FREQUI OF EC DIRECTIVE 80/778/EEC)	G 12 MONTHS G OR FOR ENCIES.
					Reference :	GBRSI*,2790,,,1991	Effective Date :	01JAN1992
					Last Amendment :			
GBR	REG	AQ MONIT	DRINK	MPC RQR	3UG/L MAXIMUM ADI WATER SUPPLIES FOR THE REGULATION AL APPROXIMATION OF	MISSIBLE AVERAGE CONCENTRATION OF COOKING OR COOKING OR COOKING OR COOKING SO SPECIFY SAMPLING FREQUENCE DIRECTIVE 80/778/EEC). SUPPLY (WATER QUALITY) REGUL	G OR FOR FOOD PRODUCTION IES. (THIS IS AN IMPLEMENTA	PURPOSES.
GBR	REG		DRINK		3UG/L MAXIMUM ADI WATER SUPPLIES FOR THE REGULATION AL APPROXIMATION OF	R DRINKING, WASHING OR COOKIN SO SPECIFY SAMPLING FREQUENC EC DIRECTIVE 80/778/EEC).	ON OVER THE PRECEDING 12 G OR FOR FOOD PRODUCTION IES. (THIS IS AN IMPLEMENTA	MONTHS IN PURPOSES.

	Type	Subject	Spec.	Description	Level / Summary Information :		
GBR	REG	AQ	MARIN	CLASS	A COASTAL WATER AND RELEVANT TERRITORIAL WATER IS ASSIGNED THE DS2 PROVIDED THE PRESCRIBED ANNUAL MEAN CONCENTRATION OF 12UG/L FOR C TETRACHLORIDE, AND THE PRESCRIBED ANNUAL MEAN CONCENTRATION OF A SCHEDULE 2 SUBSTANCES ARE NOT EXCEEDED. THIS IS AN IMPLEMENTATION OF APPROXIMATION OF EC DIRECTIVE 86/280/EEC.	ARBO	N THER
					Title: THE SURFACE WATERS (DANGEROUS SUBSTANCES) (CLASSIFICATION) I 1989.	EGU	LATIONS
					Reference : GBRSI*,2286,,2,1989 Effective Date	9:	01JAN1990
					Last Amendment : Entry / Upda	e:	1992
GBR	REG	USE	occ	RSTR RQR	IN THE INDIA RUBBER INDUSTRY NO PERSON UNDER 18 YEARS OF AGE SHALL EANY PROCESS IN WHICH THE FOLLOWING MATERIALS ARE USEDOR ARE GIVEN CARBON DISULFIDE, CHLORIDE OF SULFUR, BENZENE, CARBON TETRACHLORID TRICHLOROETHYLENE OR ANY CARBON CHLORINE COMPOUND. NOR SHOULD A UNDER 16 YEARS OF AGE BY EMPLOYED IN ANY ROOM IN WHICHANY SUCH PROUT. MEDICAL SURVEILLANCE AND OTHER REQUIREMENTS FOR PERSONS INVO PROCESS ARE LISTED. (INDIA RUBBER MANUFACTURE REGULATION 1922, S.I.1921 LAST AMENDED BY THE REFERENCE GIVEN)	OFF A	AS VAPOUR: PERSON S IS CARRIED O IN SUCH
					<u>Title</u> : THE EMPLOYMENT MEDICAL ADVISORY SERVICE (FACTORIES ACT ORD AMENDMENT) ORDER 1973	ERS E	TC
					Reference : GBRSI*,36,,,1973 Effective Date	2.	
					Last Amendment : Entry / Upda	e :	JUN1986
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD TANKERS: TOXIC SUBSTANCE. EMERGENCY ACTION CODE	2Z	
					Title : HAZARDOUS SUBSTANCES (LABELLING OF ROAD TANKERS) REGULATIO	NS 19	978
					Reference : GBRSI*,1702,,,1978 Effective Date		28MCH1979
					Last Amendment : Entry / Upda		JAN1983
		AQ	EMI	RSTR	Title : THE MERCHANT SHIPPING (CONTROL OF POLLUTION BY NOXIOUS LIQU		
					IN BULK) REGULATIONS 1987, SCHEDULE 1	D SU	BSTANCES
						D SU	BSTANCES
					Reference : GBRSI*,551,,15,1987 Effective Date		DESTANCES 06APR1987
					Reference : GBRSI*,551,,15,1987 Effective Date Last Amendment : GBRSI*,2604,,2,1990 Entry/Update	:	
GBR	REG	AQ WASTE	EMI INDST	RSTR RQR		RADE HICH PREM 7 THI CONT	06APR1987 1992 EXCEED MISES FROM E
GBR	REG			222	Last Amendment: GBRSI*,2604,,2,1990 CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TEFFLUENTS WHICH CONTAIN CARBON TETRACHLORIDE IN CONCENTRATIONS WITHOUT THOSE THAT WOULD BE PRESENT REGARDLESS OF THE ACTIVITIES WITHIN THE WHICH THE EFFLUENT IS DISCHARGED. SEWERAGE UNDERTAKERS MUST NOTHE COMPETENT AUTHORITY WHERE THE DISCHARGE OF THESE EFFLUENTS MIGHT CARBON TETRACHLORIDE IN CONCENTRATIONS GREATER THAN THE BACK-GRO	RADE HICH PREM THI CONT UND EEC).	06APR1987 1992 EXCEED MISES FROM E FAIN
GBR	REG			222	CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TEFFLUENTS WHICH CONTAIN CARBON TETRACHLORIDE IN CONCENTRATIONS THOSE THAT WOULD BE PRESENT REGARDLESS OF THE ACTIVITIES WITHIN THE WHICH THE EFFLUENT IS DISCHARGED. SEWERAGE UNDERTAKERS MUST NOTIFIC COMPETENT AUTHORITY WHERE THE DISCHARGE OF THESE EFFLUENTS MIGHT CARBON TETRACHLORIDE IN CONCENTRATIONS GREATER THAN THE BACK-GROCONCENTRATION. (THESE REGULATIONS GIVE EFFECT TO EC DIRECTIVE 76/464/	RADE HICH PREM THI CONT UND EEC).	06APR1987 1992 EXCEED MISES FROM E FAIN
GBR	REG			222	CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TEFFLUENTS WHICH CONTAIN CARBON TETRACHLORIDE IN CONCENTRATIONS WITHOSE THAT WOULD BE PRESENT REGARDLESS OF THE ACTIVITIES WITHIN THE WHICH THE EFFLUENT IS DISCHARGED. SEWERAGE UNDERTAKERS MUST NOTIFIC COMPETENT AUTHORITY WHERE THE DISCHARGE OF THESE EFFLUENTS MIGHT CARBON TETRACHLORIDE IN CONCENTRATIONS GREATER THAN THE BACK-GRO CONCENTRATION. (THESE REGULATIONS GIVE EFFECT TO EC DIRECTIVE 76/464/	RADE HICH PREM THI CONT UND EEC).	06APR1987 1992 EXCEED MISES FROM E TAIN
	REG	WASTE		222	CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TEFFLUENTS WHICH CONTAIN CARBON TETRACHLORIDE IN CONCENTRATIONS WITHOUT THE EFFLUENT IS DISCHARGED. SEWERAGE UNDETTAKERS MUST NOTHE COMPETENT AUTHORITY WHERE THE DISCHARGE OF THESE EFFLUENTS MIGHT CARBON TETRACHLORIDE IN CONCENTRATIONS GREATER THAN THE BACK-GRO CONCENTRATION. (THESE REGULATIONS GIVE EFFECT TO EC DIRECTIVE 76/464/ Title: THE TRADE EFFLUENTS (PRESCRIBED PROCESSES AND SUBSTANCES) RE Reference: GBRSI*,1156,,2,1989 Effective Date	RADE HICH PREM Y THI CONT UND EEC).	06APR1987 1992 EXCEED MISES FROM E TAIN ATTONS 1989 01SEP1989 1992
		WASTE	INDST	RQR	CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TEFFLUENTS WHICH CONTAIN CARBON TETRACHLORIDE IN CONCENTRATIONS WITHOSE THAT WOULD BE PRESENT REGARDLESS OF THE ACTIVITIES WITHIN THE WHICH THE EFFLUENT IS DISCHARGED. SEWERAGE UNDERTAKERS MUST NOTHE COMPETENT AUTHORITY WHERE THE DISCHARGE OF THESE EFFLUENTS MIGHT CARBON TETRACHLORIDE IN CONCENTRATIONS GREATER THAN THE BACK-GRO CONCENTRATION. (THESE REGULATIONS GIVE EFFECT TO EC DIRECTIVE 76/464/ Title: THE TRADE EFFLUENTS (PRESCRIBED PROCESSES AND SUBSTANCES) RE Reference: GBRSI*,1156,,2,1989 Effective Date Last Amendment: GBRSI*,1629,,,1990 Entry/Update	RADE HICH PREM THIS CONTUND CECO.	06APR1987 1992 EXCEED MISES FROM E TAIN ATIONS 1989 01SEP1989 1992
		WASTE	INDST	RQR	CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TEFFLUENTS WHICH CONTAIN CARBON TETRACHLORIDE IN CONCENTRATIONS WITHOSE THAT WOULD BE PRESENT REGARDLESS OF THE ACTIVITIES WITHIN THE WHICH THE EFFLUENT IS DISCHARGED. SEWERAGE UNDERTAKERS MUST NOTIFE COMPETENT AUTHORITY WHERE THE DISCHARGE OF THESE EFFLUENTS MIGHT CARBON TETRACHLORIDE IN CONCENTRATIONS GREATER THAN THE BACK-GRO CONCENTRATION. (THESE REGULATIONS GIVE EFFECT TO EC DIRECTIVE 76/464/ Title: THE TRADE EFFLUENTS (PRESCRIBED PROCESSES AND SUBSTANCES) RE Reference: GBRSI*,1156,,2,1989 Effective Date Last Amendment: GBRSI*,1629,,,1990 Entry/Update 8H-TWA: 12.6 MG/M3 (2 PPM). STEL (10 MIN-TWA): 130 MG/M3 (20 PPM). SKIN ABSITITE: EH40 OCCUPATIONAL EXPOSURE LIMITS FOR USE WITH THE CONTROLOGORY	RADE : RADE :	06APR1987 1992 EXCEED MISES FROM E TAIN ATIONS 1989 01SEP1989 1992
		WASTE	INDST	RQR	CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TEFFLUENTS WHICH CONTAIN CARBON TETRACHLORIDE IN CONCENTRATIONS WITHOUT THE EFFLUENT SHICH CONTAIN CARBON TETRACHLORIDE IN CONCENTRATIONS WITHOUT THE EFFLUENT IS DISCHARGED. SEWERAGE UNDERTAKERS MUST NOTHER COMPETENT AUTHORITY WHERE THE DISCHARGE OF THESE EFFLUENTS MIGHT CARBON TETRACHLORIDE IN CONCENTRATIONS GREATER THAN THE BACK-GRO CONCENTRATION. (THESE REGULATIONS GIVE EFFECT TO EC DIRECTIVE 76/464/ Title: THE TRADE EFFLUENTS (PRESCRIBED PROCESSES AND SUBSTANCES) RE Reference: GBRSI*,1156,,2,1989 Effective Data Last Amendment: GBRSI*,1629,,,1990 Entry/Updat 8H-TWA: 12.6 MG/M3 (2 PPM). STEL (10 MIN-TWA): 130 MG/M3 (20 PPM). SKIN ABSTATION: EH40 OCCUPATIONAL EXPOSURE LIMITS FOR USE WITH THE CONTROL OF HAZARDOUS TO HEALTH REGULATIONS	RADE HICH PREM Y THE CONTUNE CONTU	06APR1987 1992 EXCEED MISES FROM ETAIN ATIONS 1989 01SEP1989 1992 ION. BSTANCES
GBR		AIR	INDST	RQR	CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TEFFLUENTS WHICH CONTAIN CARBON TETRACHLORIDE IN CONCENTRATIONS WITHOUT THE FIRE THAT WOULD BE PRESENT REGARDLESS OF THE ACTIVITIES WITHIN THE WHICH THE EFFLUENT IS DISCHARGED. SEWERAGE UNDERTAKERS MUST NOTHE COMPETENT AUTHORITY WHERE THE DISCHARGE OF THESE EFFLUENTS MIGHT CARBON TETRACHLORIDE IN CONCENTRATIONS GREATER THAN THE BACK-GRO CONCENTRATION. (THESE REGULATIONS GIVE EFFECT TO EC DIRECTIVE 76/464/ Title: THE TRADE EFFLUENTS (PRESCRIBED PROCESSES AND SUBSTANCES) RE Reference: GBRSI*,1156,,2,1989 Effective Data Last Amendment: GBRSI*,1629,,,1990 Entry/Update 8H-TWA: 12.6 MG/M3 (2 PPM). STEL (10 MIN-TWA): 130 MG/M3 (20 PPM). SKIN ABSITITE: EH40 OCCUPATIONAL EXPOSURE LIMITS FOR USE WITH THE CONTROL OF HAZARDOUS TO HEALTH REGULATIONS Reference: GBRSI*,1657,,10,1988 Effective Data	PREMION THE STATE OF THE STATE	06APR1987 1992 EXCEED MISES FROM ETAIN ATTONS 1989 01SEP1989 1992 ION. BSTANCES 01JAN1992 1992
GBR	REG	AIR	OCC	RQR	CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TEFFLUENTS WHICH CONTAIN CARBON TETRACHLORIDE IN CONCENTRATIONS WITHOSE THAT WOULD BE PRESENT REGARDLESS OF THE ACTIVITIES WITHIN THE WHICH THE EFFLUENT IS DISCHARGED. SEWERAGE UNDERTAKERS MUST NOTHE COMPETENT AUTHORITY WHERE THE DISCHARGE OF THESE EFFLUENTS MIGHT CARBON TETRACHLORIDE IN CONCENTRATIONS GREATER THAN THE BACK-GRO CONCENTRATION. (THESE REGULATIONS GIVE EFFECT TO EC DIRECTIVE 76/464/ Title: THE TRADE EFFLUENTS (PRESCRIBED PROCESSES AND SUBSTANCES) RE Reference: GBRSI*,1156,,2,1989 Effective Data Last Amendment: GBRSI*,1629,,,1990 Entry/Updat 8H-TWA: 12.6 MG/M3 (2 PPM). STEL (10 MIN-TWA): 130 MG/M3 (20 PPM). SKIN ABSITITE: EH40 OCCUPATIONAL EXPOSURE LIMITS FOR USE WITH THE CONTROL OF HAZARDOUS TO HEALTH REGULATIONS Reference: GBRSI*,1657,,10,1988 Effective Data Last Amendment: GNHSE*,EH40,,11,1992 Entry/Updat SPECIFIED PLANT PRODUCTS: 0.1 MG/KG. THIS IS AN IMPLEMENTATION OF AN ARMOND CONTROL OF A ARMON	RADE: HICH HICH HICH PREM Y THI CONT UND EEC). GUL PE PE PE PE PE PE PE PE PE P	06APR1987 1992 EXCEED MISES FROM ETAIN ATTONS 1989 01SEP1989 1992 ION. BSTANCES 01JAN1992 1992
GBR	REG	AIR	OCC	RQR	CONTROLS ARE IMPOSED OVER THE DISCHARGE INTO THE PUBLIC SEWERS OF TEFFLUENTS WHICH CONTAIN CARBON TETRACHLORIDE IN CONCENTRATIONS WITHOUT THE EFFLUENT IS DISCHARGED. SEWERAGE UNDERTAKERS MUST NOTHE COMPETENT AUTHORITY WHERE THE DISCHARGE OF THESE EFFLUENTS MIGHT CARBON TETRACHLORIDE IN CONCENTRATIONS GREATER THAN THE BACK-GRO CONCENTRATION. (THESE REGULATIONS GIVE EFFECT TO EC DIRECTIVE 76/464/ Title: THE TRADE EFFLUENTS (PRESCRIBED PROCESSES AND SUBSTANCES) RE Reference: GBRSI*,1156,,2,1989 Effective Data Last Amendment: GBRSI*,1629,,,1990 Entry/Updat 8H-TWA: 12.6 MG/M3 (2 PPM). STEL (10 MIN-TWA): 130 MG/M3 (20 PPM). SKIN ABSITITE: EH40 OCCUPATIONAL EXPOSURE LIMITS FOR USE WITH THE CONTROL OF HAZARDOUS TO HEALTH REGULATIONS Reference: GBRSI*,1657,,10,1988 Effective Data Last Amendment: GNHSE*,EH40,,11,1992 Entry/Updat SPECIFIED PLANT PRODUCTS: 0.1 MG/KG. THIS IS AN IMPLEMENTATION OF AN ACTION OF EC DIRECTIVE 86/362/EEC AND 86/363/EEC.	PPPRO	06APR1987 1992 EXCEED MISES FROM ETAIN ATTONS 1989 01SEP1989 1992 ION. BSTANCES 01JAN1992 1992

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 = MEDIUM DANGER. UN	POISONOUS SUBSTANCE, PACKIN NO.1846.	IG GROUP: II = SUBSTANCE P	RESENTING
		· AGI			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IND	REG MANUF - RQR SAFTY RQR STORE RQR IMPRT RQR		RQR RQR	WHICH THIS TOXIC ALENCOMPASS: (A) ASSI MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WORK HANDLING EQUIPMENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN ASSICOMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LICONTAINERS AS TO CAND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA,	THE RESPONSABILITIES OF OCCU ND HAZARDOUS SUBSTANCE MAY ESSMENT OF MAJOR HAZARDS (CA NT ACCIDENTS AND LIMIT EVENT THE ENVIRONMENT; (C) PROVISION CERS IN ORDER TO ENSURE HEALT NTS AND THE FOREGOING CHEMIC LITIES IN CASE OF MAJOR ACCIDEN LITIES 3 MONTHS BEFORE COMMEN S TO HOW MAJOR ACCIDENTS SHO LITIES WITH INFORMATION AND M OFF-SITE EMERGENCY; (H) PROVI LABLE TO BE AFFECTED BY A MAJOR LEARLY IDENTIFY CONTENTS, MA LATION REGARDING HAZARD OF T THE COMPETENT AUTHORITIES; (I) IMPORTERS MUST SUPPLY THE CORDING THE SHIPMENT.	BE INVOLVED. THESE RESPO- USES, OCCURRENCE, FREQUE UAL IMPAIRMENT TO HUMAN N OF RELEVANT FACTUAL KNI- H AND ENVIRONMENTAL SAF- CAL; (D) NOTIFICATION OF TH- NTS; (E) NOTIFICATION OF SIT- NCING; (F)PREPARATION OF AI ULD BE COPED WITH; (G) PRO- EANS TO RESPOND QUICKLY A SION OF INFORMATION TO PE OR ACCIDENT; (I) LABELLING ANUFACTURERS, PHYSICAL, C FETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS (C) FOR THE IMPORT OF A HAZ	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE PVISION OF AND ERSONS OF HEMICAL G ANY SION OF ARDOUS	
					Title : THE MANUF	ACTURE, STORAGE AND IMPORT O	F HAZARDOUS CHEMICALS RI	ULES. 1989
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
JPN	REC	AIR	occ	MAC	TWA: 31 MG/M3 (5 PP)	M) TENTATIVE VALUE. SKIN ABSO	RPTION MUST ALSO BE CONSI	DERED.
01.14	KLO	Alls	000	MAG	Title : MAXIMUM A	LLOWABLE CONCENTRATIONS RE		
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date ;	
					Last Amendment :		Entry / Update :	DEC1991
JPN	REG	CLASS MANUF IMPRT LABEL		CLASS RSTR RSTR RQR	OF ITS DEGRADATION TO HUMAN HEALTH Y EXPECTED TO CAUSE SUBSTANCE IN A WID SUBSTANCE OR WHO SUBMIT A NOTIFICAT CONCERNED MAY OR HUMAN HEALTH BY	CHEMICAL SUBSTANCE (=A SUBS N PRODUCTS, IS NOT EASILY DEGR WHEN INGESTED CONTINUOUSLY HARM TO HUMAN HEALTH DUE TO DE RANGE OF AREAS). A PERSON W IMPORTS PRODUCTS IN WHICH THE ION ON PLANNED MANUFACTURE ODER A CHANGE OF THE AMOUNT ENVIRONMENTAL POLLUTION.	ADABLE AND WHICH MAY BE AND WHICH IS CONSIDERED TO SIGNIFICANT RESIDUES OF THE MANUFACTURES OR IMPOUTS SUBSTANCE IS CONTAINED OF IMPORT QUANTITIES. A IN ORDER TO PREVENT DAMA	E HARMFUL TO CAUSE OR THE DRTS THIS D SHALL AUTHORITIES AGE TO
					7.110.0	NCERNING THE EXAMINATION AN L SUBSTANCES.	ID REGULATION OF MANUFAC	TURE ETC.
					Reference :	JPNCO*,1974	Effective Date :	29MCH1989
					Last Amendment:	JPNCO*,,,,1990	Entry / Update :	NOV1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL	WHERE THIS SUBSTANCE IS PROD DF 30 MG/M3 (5 PPM) MUST BE OBS 15 MINUTES FOUR TIMES A DAY W	ERVED FOR A PERIOD OF 8 HO	OURS OR 126
					WORKPLACE	N NO.10 RELATED TO SECURITY AS S. (INSTRUCTIVO NO. 10, RELATIV LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REG	AIR	осс	MAC CLASS	CLV: 20.0 MG/M3 (VA	POUR) HAZARD CLASS: II		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
					Edot Fillionali ont	00010 112111000,,,1000		IAIW 1 1990
RUS	REG	FOOD	Ų.	MRL		D FOOD PRODUCTS: 0.05-50.0 MG/k	-	WAT 1550
RUS	REG	FOOD	·	MRL			-	WATTOO
RUS	REG	FOOD	*	MRL	LIMITS FOR SPECIFIE		-	JUN1983

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		THE PERSON
RUS	REG	AIR	AMBI	MAC	4.0 MG/M3 1X/D; 0.7	MG/3 AV/D.		
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment:	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	PSL CLASS	0.006 MG/L HAZARD	CLASS: II		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	FEED	4	MRL	50.0 MG/KG			
					Title :			
					Reference :		Effective Date :	APR1981
					Last Amendment :	SCHSB*,SUPL-4,,,1982	Entry / Update :	OCT1985
SWE	REG	AIR	occ	HLV		2 PPM); 15 MIN - STEL: 19 MG/MG (3 F	PPM). SKIN ABSORPTION, CA	RCINOGENIC.
					Title : HYGIENIC L			
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
UN	REC	TRNSP LABEL PACK	*	CLASS	HAZARD CLASS: 6.1 MEDIUM DANGER. U	= POISONOUS SUBSTANCE. PACKING N NO.1846.	G GROUP: II = SUBSTANCE P	RESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982
USA	REC	AQ	CONSM	MPC	FROM A SAMPLE IS E SECTION 103.35 55 FR	WATER. WHEN A COMPOSITE OF AN XAMINED BY THE METHODS DESCR 2 27834, SHALL NOT CONTAIN THE FC CES IN EXCESS O F THE CONCENTRA	IBED IN PARAGRAPH (D) (3) (OLLOWING VOLATILE ORGAL	(II) OF
					Title : FEDERAL FO	OD, DRUG, AND COSMETIC ACT, SE I NO IDENTITY STANDARDS-BOTTLE	CTION 103.35; QUALITY STAI	NDARDS FOR
					Reference :	FEREAC,42,,14325,1977	Effective Date :	1990
					Last Amendment :	FEREAC,55,,27834,1990	Entry / Update :	NOV1991
USA	REC	AIR	occ	TLV	CARCINOGEN.THIS T	G (TWA) 5 PPM, 31 MG/M3, SKIN A2, S HRESHOLD LIMIT VALUE IS INTEND E AS A GUIDELINE OR RECOMMEND	ED FOR USE IN THE PRACTIC	CE OF
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REC	SAFTY	occ	MXL MXL	300 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,60,1990	Effective Date :	JUN1990
					Last Amendment:	XPHPAW,90,117,60,1990	Entry / Update :	OCT1991
JSA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LAB INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS A S REGULATIONS ARE MORE RESTRIC ELED AS ACUTELY HAZARDOUS ANI /ED FROM A CONTAINER, IS CONSID TRIPLE RINSING OR OTHER CLEANIN	TIVE FOR EXCLUSION. ANY I D REMAINING IN A CONTAIN ERED A HAZARDOUS WASTE	RESIDUE OF IER, OR AN
						TRUE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPEC HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992

UNDER THE SAFE DRINKING WATER ACT. ### DIRECT SAFE DRINKING WATER WATER. ### DIRECT SAFE DRINKING WATER WATER. ### DIRECT SAFE DRINKING WATER. ### DIRECT SAFE	Area	Type	Subject	Spec.	Description	Level / Sumi	nary Ir	nformation:		
USA REG	USA	REG	AQ	DRINK	CLASS				LTH HAZARDS, LISTED FOR RE	GULATION
USA REG WASTE AND AN						Title : SAFE	DRINK	ING WATER ACT (SDWA) 1401-COM	TAMINANTS TO BE REGULATE	D:
USA REG FOOD ADDIT TRANSPORTED IN FORE PACKAGE MAY BE TRANSPORTED IN CASES OF STREET FROM JUNG OUTSTANDS WHICH THE PACK BENDELY BE STREET FROM JUNG OUTSTANDS WHICH THE PACK BENDELY BE STREET FROM JUNG OUTSTANDS WHICH THE PACK BENDELY BE STREET FROM JUNG OUTSTANDS WHICH BENDELY						Reference		FEREAC,54,97,22140,1989	Effective Date:	MAY221989
AQ GRIND APPLIT INIS APPLIEST ON WASTES DISNOSCI A MANNER AS TO ALLOW THE CONTAMINANTS LISTED TO LEA CH INTO GROIND WATER OR RION OF RITO SURFACE WASTES TIME 2. EXCA ASSOLUCES, 19890 Effective Date 1. 1980 Least Amendment: CFRUS-40, 2612-41, 1980 Least Amendment: CFRUS-40, 2612-41, 1980 LEAST ARROWS AND ARROWS A						Last Amendme	ent:	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA REG TRINSP - PRINT CHTRL. LABEL ROR AND TRINSP - PRINT CHTRL. LABEL ROR AND TRINSP CHTRL. ROR THIS SUBSTANCE IS INCLUDED ON A LIST OF SUBSTANCES USED TO PREPARE ADMENTATIVE WHICH THE PLACE AND TRINSPORT TO THE PROTECTION OF THE PLACE AND TRINSPORT TO THE SUBSTANCES USED TO PREPARE ADMENTATIVE WHICH THE PLACE AND TRINSPORT TO THE SUBSTANCES USED TO PREPARE ADMENTATIVE WHICH THE PLACE AND TRINSPORT TO THE SUBSTANCES USED TO PREPARE ADMENTATIVE WHICH THE PLACE AND TRINSPORT TO THE PLACE AND TRINSPORT TO THE PLACE AND TRINSPORT TO THE SUBSTANCES USED TO PREPARE ADMENTATIVE WHICH THE PLACE AND TRINSPORT TO TH	USA	REG	AQ	-	MPC	THE GIVEN CO APP II. THIS A CONTAMINAN Title: RCRA	PPLIES TS LIST	FRATION WHEN EXTRACTED BY T TO WASTES DISPOSED OF IN SUC FED TO LEA CH INTO GROUND WA FRCE AND CONSERVATION RECOV	HE PROCEDURE DESCRIBED IN H A MANNER AS TO ALLOW TH ATER OR RUN OFF INTO SURFA VERY ACT: MAXIMUM CONCEN	40 CFR 261 IE CE WATERS. TRATION OF
USA REG TRINSP - PRINT CHTRL LABEL ROR MAY BE TRANSPORTED IN PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO EXCEED 13 GUARTIPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 13 GUARTIPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 13 GUARTIPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 13 GUARTIPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 13 GUARTIPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 13 GUARTIPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 13 GUARTIPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 13 GUARTIPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 13 GUARTIPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT NOT TO EXCEED 13 GUARTIPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT. GUARTIPACKAGE. GUARTIPACKAGE. MAY BE TRANSPORTED IN CARGO AIRCRAFT. GENERAL MAY BE ACCURATE AIRCRAFT. HIS SUBSTANCES IN CARGO AIRCRAFT. HAS BEAGET AND CARGO AIRCRAFT. HAS BEAGE. AIRCRAFT. HAS BEAGET. GOAD AIRCRAFT. HAS BEAGET. HAS BEAGE. AIRCRAFT. HAS BEAGE. AIRCRAFT. HAS BEAGE. AIRCRAFT. HAS BEA						Reference	- :	FEREAC,55,,11862,1990	Effective Date :	1990
USA REG FOOD ADDIT RSTR MY BE TRANSFORTED IN CARGO AIRCRAFT NOT TO EXCEED 5 NAND BELLOW DECK, VESSEL SHIRMENTS MUST BE STOWED AWAY PROM LIVING QUARTERS, THIS REGULATION LIST AND CLASSIFEST THOSE MATERIALS WHICH THE DEPARTMENT OF TRANSFORTED IN CARGO AND PASSINGON APPLICABLE TO THE SHIRMENTS AND CLASSIFEST THOSE MATERIALS WHICH THE DEPARTMENT OF TRANSFORTED IN CARGO AND PASSINGON APPLICABLE TO THE SHIRMENTS AND CLASSIFEST THOSE MATERIALS WHICH THE DEPARTMENT OF TRANSFORTED IN CARGO AND PASSINGON APPLICABLE TO THE SHIRMENT AND TRANSFORT OF THE ASK ADDID AN ATERIALS COMMUNICATIONS, PART 172–147A.RADOUS MATERIALS TABLES AND HAZARDOUS MATERIALS COMMUNICATIONS, PART 172–147A.RADOUS MATERIALS TABLES AND HAZARDOUS MATERIALS. ***HAZARDOUS MATERIALS COMMUNICATIONS, PART 172–147A.RADOUS MATERIALS TABLES AND HAZARDOUS M						Last Amendme	ent:	CFRUS*,40,261,24,1990	Entry / Update :	JAN1992
AND HAZARDOUS MATERIALS COMMUNICATIONS REGULATIONS Reference : CFRUS*48,172,101,1994	USA	REG	PACK		CNTRL	QUART/PACK/ GALLONS/PAC BELOW DECK/ REGULATION TRANSPORTA' PACKAGE MA SHIPMENT AN	AGE. M. KAGE. VESSE LISTS A TION H. RKING, D TRAI	AY BE TRANSPORTED IN CARGO A MAY BE TRANSPORTED IN CARGO L SHIPMENTS MUST BE STOWED A LIND CLASSIFIES THOSE MATERIAL AS DESIGNATED AS HAZARDOUS LABELING, AND TRANSPORT VER INSPORT OF THOSE HAZARDOUS M	IRCRAFT NOT TO EXCEED 55 AND PASSENGER VESSELS ON WAY FROM LIVING QUARTERS S WHICH THE DEPARTMENT O MATERIALS FOR SHIPPING PAP IICLE PLACARDING APPLICABL IATERIALS.	I AND S.THIS F ERS, E TO THE
USA REG FOOD ADDIT RSTR RSTR RSTR RSTR RSTR RSTR RSTR RS										IABLES
TRANS TRANS TRANS TRANS TRANS TORE PACK RSTR TRANSPORTATION, OR HOLDING POOD IN A CLIST OF SUBSTANCES USED TO PREPARE ADHESIVES WHICH MAY BE SAFELY USED AS COMPONENTS OF ARTICLES INTENDED PROF USE IN PACKAGING, TRANSPORTATION, OR HOLDING POOD IN ACCORDANCE WITH THE POLLOWING PRESCRIBED CONDITIONS: SUBSTANCE MUST BE SEPARATED FROM THE POOD BY A FUNCTIONAL BARRIER, MUST NOT SECRED LIMITS OF GOOD MANUPACTURING PACTICLE USED WITH DRY POODS, OR NOT EXCEED TRACE AMOUNTS AT SEAMS AND EDGE EXPOSURES WHEN USED WITH PATTY AND AQUEOUS POODS. ALSO REGULATED BY SEAM INTEGRITY, LABELING STANDARDS, AND ANY PROVISION UNDER 21 CFR 175 Title: SUBSTANCES FOR USE ONLY AS COMPONENTS OF ADHESIVES Reference: FEREAC, 42, 14534, 1977 Lest Amendment: CFRUS*, 21, 175, 105, 1988 Entry / Update: NOV1991 USA REG AIR EMI ROR FROM A LIST OF POLLUTANTS JUDGED TO BE HAZARDOUS FOR WHICH EMISSION STANDARDS WILL BE DEVELOPED Title: CLEAN AIR ACT, 112-NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS Reference: FEREAC, 50, 46290, 1985 Effective Date: 1985 Last Amendment: CFRUS*, 40,61,1,1990 Entry / Update: SEP1991 USA REG CLASS INDST ROR AQ EMI ROR THAN ITS REPORTABLE QUANTITY (RO), REFORTED AS LISTE GOVILA FOR EXPONENCE THAN ITS REPORTABLE QUANTITY (RO), REFORTED AS LISTED ET TO CHANGE TITLE: CERCLA: LIST OF HAZARDOUS SUBSTANCE. IN QUANTITIES Reference: CFRUS*, 40,302,4,1990 Lest Amendment: CFRUS*, 40,302,4,1990 Lest Amendment: CFRUS*, 40,302,4,1990 Entry / Update: SEP1991 USA REG AIR RMI ROR AGE CLASS INDST ROR THAN ITS REPORTABLE QUANTITY ROR, DEFORTED AS LISTE GOVILA FOR EXPENSIVE ENVIRONMENTAL TO THE NATIONAL RESIONSE CENTER UNDER THE COMPREHENSIVE ENVIRONMENTAL TITLE: CERCLA: LIST OF HAZARDOUS SUBSTANCES AND REPORTABLE QUANTITIES Reference: CFRUS*, 40,302,4,1990 Entry / Update: SEP1991 USA REG AIR RMI ROR AGE CLASS INDST ROR THAN ITS REPORTABLE QUANTITY ROR, DEFORTED AS LISTE CONTENSION OF THE EPA BY THE CWA SECTION 304 OF CONVENTIONAL POLLUTANTS REQUIRED OF THE EPA BY THE CWA SECTION 304 OF CONVENTION						Reference	-2	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
TRANS STORE PACK RSTR MAY BE SAFELY USED AS COMPONENTS OF ARTICLES INTENDED FOR USE IN PACKAGING, TRANSPORTATION, OR BOLDING FOOD IN ACCORDANCE WITH THE POLLOWING PESSCRIBED CONDITIONS: SUBSTA NCE MUST BE SEPARATED FROM THE FOOD BY A FUNCTIONAL BARRIER, MUST NOT EXCEED LIMITS OF GOOD MANUPACTURING PRACTICE USED WITH DRY FOODS, NOT EXCEED TRACE AMOUNTS AT SEAMS AND EDGE EXPOSURES WHEN USED WITH FATTY AND AQUEOUS FOODS. ALSO REGULATED BY SEA INTERRITY, LABELING STANDARDS, AND ANY PROVISION UNDER 21 CFR 175 TITLE: SUBSTANCES FOR USE ONLY AS COMPONENTS OF ADHESIVE. Reference : FEREAC, 42, 14534, 1977						Last Amendme	ent:	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
Reference : FEREAC,42,,14534,1977	USA	REG	TRANS STORE	ADDIT	RSTR RSTR	MAY BE SAFE TRANSPORTA' CONDITIONS: MUST NOT EX NOT EXCEED AQUEOUS FOO PROVISION UN	LY USE TION, O SUBSTA CEED I TRACE DDS. AI IDER 2	D AS COMPONENTS OF ARTICLES OF HOLDING FOOD IN ACCORDAN A NCE MUST BE SEPARATED FROM JMITS OF GOOD MANUFACTURIN AMOUNTS AT SEAMS AND EDGE SO REGULATED BY SEA M INTEG I CFR 175	INTENDED FOR USE IN PACKA CE WITH THE FOLLOWING PRE M THE FOOD BY A FUNCTIONAL G PRACTICE USED WITH DRY F EXPOSURES WHEN USED WITH RITY, LABELING STANDARDS,	GING, SCRIBED BARRIER, COODS, OR FATTY AND
Last Amendment: CFRUS*,21,175,105,1988 Entry / Update: NOV1991 USA REG AIR EMI RQR FROM A LIST OF POLLUTANTS JUDGED TO BE HAZARDOUS FOR WHICH EMISSION STANDARDS WILL BE DEVELOPED Title: CLEAN AIR ACT, 112—NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS Reference: FEREAC,50,46290,1985 Effective Date: 1985 Last Amendment: CFRUS*,40,61,1,1990 Entry / Update: SEP1991 USA REG CLASS INDST RQR EMI RQR THAN ITS REPORTABLE QUANTITY (RQ), REPORTED AS ILBS (KG)!, ARE SUBJECT TO REPORTING TO THE NATIONAL RESPONSE CENTER UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE. COMPENSATION, AND LIABILITY ACT. (f): RQ IS SUBJECT TO CHANGE THE C. CERCLA: LIST OF HAZARDOUS SUBSTANCES AND REPORTABLE QUANTITIES Reference: CFRUS*,40,302,4,1990 Effective Date: 1990 Last Amendment: CFRUS*,40,302,4,1990 Entry / Update: SEP1991 USA REG AQ - RQR THIS SUBSTANCE IS INCLUDED ON A LIST REQUIRED OF THE EPA BY THE CWA SECTION 304 OF CONVENTIONAL POLLUTANTS REQUIRING MAXIMUM DAILY EFFLUENT LIMITATIONS. THE: CLEAN WATER ACT (WATER QUALITY ACT OF 1987 INFORMATION AND GUIDELINES) Reference: XCODE*,33,,1314,1990 Entry / Update: NOV1991 USA REG AIR EMI RQR RQR RQR EMI RQR RQR RQR EMI RQR RQR RQR EMI RQR RQR RQR RQR RQR RQR RQR RQR RQR RQ						Title ; SUBS	TANCE:	S FOR USE ONLY AS COMPONENT	S OF ADHESIVES	
USA REG AIR EMI RQR FROM A LIST OF POLLUTANTS JUDGED TO BE HAZARDOUS FOR WHICH EMISSION STANDARDS WILL BE DEVELOPED Title: CLEAN AIR ACT: 112-NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS Reference: FEREAC,50,,46290,1985 Effective Date: 1985 Last Amendment: CFRUS',40,61,1,1990 Entry / Update: SEP1991 USA REG CLASS INDST AIR EMI RQR EMI RQR EMI RQR EMI RQR THAN ITS REPORTABLE QUANTITY (RQ), REPORTED AS (LSS (KG)), ARE SUBJECT TO REPORTING TO THE NATIONAL RESPONSE CENTER UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT: (6)- RQ IS SUBJECT TO CHANGE TITLE: CERCLA: LIST OF HAZARDOUS SUBSTANCES AND REPORTABLE QUANTITIES Reference: CFRUS',40,302,4,1990 Effective Date: 1990 Last Amendment: CFRUS',40,302,4,1990 Effective Date: SEP1991 USA REG AQ - RQR THIS SUBSTANCE IS INCLUDED ON A LIST REQUIRED OF THE EPA BY THE CWA SECTION 304 OF CONVENTIONAL POLLUTANTS REQUIRING MAXIMUM DAILY EFFLUENT LIMITATIONS. TITLE: CLEAN WATER ACT (WATER QUALITY ACT OF 1987 INFORMATION AND GUIDDELINES) Reference: XCODE*,33,,1314,1990 Effective Date: 1981 Last Amendment: XCODE*,33,,1314,1990 Entry / Update: NOV1991 USA REG AIR EMI RQR SOIL EMI RQR RQR RELEASES OF THE CHEMICAL (OR CATEGOY CHEMICAL) TO AIR, LAND, WATER, POTW, UNDERGROUND INJECTION, OR OFF SITE TRANSFER. THIS REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY). TITLE: SUPERFRUID AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCRA SECTION 313 LIST OF TOXIC SUBSTANCES Reference: CFRUS*,40,372,65,1988 Effective Date: 1987						Reference	_;	FEREAC,42,,14534,1977	Effective Date :	1977
WILL BE DEVELOPED Title: CLEAN AIR ACT, 112-NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS Reference: FEREAC,50,46290,1985						Last Amendme	ent:	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991
Reference : FEREAC,50,46290,1985	USA	REG	AIR	EMI	RQR	WILL BE DEVE	N AIR	ACT, 112NATIONAL EMISSION ST		
Last Amendment: CFRUS*.40,61,1,1990									Effective Date :	1985
USA REG CLASS INDST RQR EMI RQR EMI RQR AQ EMI RQR AQ EMI RQR EMI RQR AQ EMI RQR EMI RQR THAN ITS REPORTABLE QUANTITY (RQ), REPORTED AS ILBS (KG); ARE SUBJECT TO REPORTING TO THE NATIONAL RESPONSE CENTER UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT. (f)- RQ IS SUBJECT TO CHANGE TITLE: CERCLA: LIST OF HAZARDOUS SUBSTANCES AND REPORTABLE QUANTITIES Reference: CFRUS*,40,302,4,1990 Effective Date: 1990 Last Amendment: CFRUS*,40,302,4,1990 Entry / Update: SEP1991 USA REG AQ - RQR THIS SUBSTANCE IS INCLUDED ON A LIST REQUIRED OF THE EPA BY THE CWA SECTION 304 OF CONVENTIONAL POLLUTANTS REQUIRING MAXIMUM DAILY EFFLUENT LIMITATIONS. TITLE: CLEAN WATER ACT (WATER QUALITY ACT OF 1987 INFORMATION AND GUIDELINES) Reference: XCODE*,33,,1314,1990 Effective Date: 1981 Last Amendment: XCODE*,33,,1314,1990 Entry / Update: NOV1991 USA REG AIR EMI RQR SOIL EMI RQR OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO AIR, LAND, WATER, POTW, UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY). Title: SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCRA SECTION 313 LIST OF TOXIC SUBSTANCES Reference: CFRUS*,40,372,65,1988 Effective Date: 1987							-			
Reference : CFRUS*,40,302,4,1990	USA	REG	AIR	EMI	RQR	THAN ITS REP TO THE NATIO RESPONSE, CO	ORTAB NAL R MPENS	F THIS HAZARDOUS SUBSTANCE, LE QUANTITY (RQ), REPORTED AS ESPONSE CENTER UNDER THE CO SATION, AND LIABILITY ACT. (#)-	[LBS (KG)!, ARE SUBJECT TO R MPREHENSIVE ENVIRONMENT. RQ IS SUBJECT TO CHANGE	EPORTING
Last Amendment: CFRUS*,40,302,4,1990 Entry / Update: SEP1991 THIS SUBSTANCE IS INCLUDED ON A LIST REQUIRED OF THE EPA BY THE CWA SECTION 304 OF CONVENTIONAL POLLUTANTS REQUIRING MAXIMUM DAILY EFFLUENT LIMITATIONS. Title: CLEAN WATER ACT (WATER QUALITY ACT OF 1987 INFORMATION AND GUIDELINES) Reference: XCODE*,33,,1314,1990 Entry / Update: 1981 Last Amendment: XCODE*,33,,1314,1990 Entry / Update: NOV1991 USA REG AIR EMI RQR SOIL EMI RQR AQ EMI RQR AQ EMI RQR MANUF EMI RQR MANUF EMI RQR UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY). Title: SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCRA SECTION 313 LIST OF TOXIC SUBSTANCES Reference: CFRUS*,40,372,65,1988 Effective Date: 1987							L. 140			1000
THIS SUBSTANCE IS INCLUDED ON A LIST REQUIRED OF THE EPA BY THE CWA SECTION 304 OF CONVENTIONAL POLLUTANTS REQUIRING MAXIMUM DAILY EFFLUENT LIMITATIONS. Title: CLEAN WATER ACT (WATER QUALITY ACT OF 1987 INFORMATION AND GUIDELINES) Reference: XCODE*,33,,1314,1990							nt.			
CONVENTIONAL POLLUTANTS REQUIRING MAXIMUM DAILY EFFLUENT LIMITATIONS. Title: CLEAN WATER ACT (WATER QUALITY ACT OF 1987 INFORMATION AND GUIDELINES) Reference: XCODE*,33,,1314,1990: Effective Date: 1981 Last Amendment: XCODE*,33,,1314,1990: Entry / Update: NOV1991 USA REG AIR EMI RQR SOIL EMI RQR OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL MUST REPORT TO EPA ANY AQ EMI RQR MANUF EMI RQR MANUF EMI RQR UNDERGROUND INJECTIO N. OR OFF SITE TRANSFER. THIS REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY). Title: SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCRA SECTION 313 LIST OF TOXIC SUBSTANCES Reference: CFRUS*,40,372,65,1988: Effective Date: 1987									3 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
Title: CLEAN WATER ACT (WATER QUALITY ACT OF 1987 INFORMATION AND GUIDELINES) Reference: XCODE*,33,,1314,1990	USA	REG	AQ		RQR					
Last Amendment: XCODE*,33,,1314,1990 Entry / Update: NOV1991 USA REG AIR EMI RQR SOIL EMI RQR AQ EMI RQR MANUFACTURING, IMPORTATION, OR PROCESSING THRESHOLD OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO AIR, LAND, WATER, POTW, UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY). Title: SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCRA SECTION 313 LIST OF TOXIC SUBSTANCES Reference: CFRUS*,40,372,65,1988 Effective Date: 1987						Title : CLEA	N WAT	ER ACT (WATER QUALITY ACT OF	1987 INFORMATION AND GUID	ELINES)
USA REG AIR EMI RQR SOIL EMI RQR OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL MUST REPORT TO EPA ANY RELEASES OF THE CHEMICAL OR CATEGORY CHEMICAL TO AIR, LAND, WATER, POTW, UNDERGROUND INJECTION, OR OFF SITE TRANSFER. THIS REGULATION COVERS STANDARD INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY). Title: SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCRA SECTION 313 LIST OF TOXIC SUBSTANCES Reference: CFRUS*,40,372,65,1988 Effective Date: 1987						Reference		XCODE*,33,,1314,1990	Effective Date :	1981
USA REG AIR EMI RQR SOIL EMI RQR AQ EMI RQR MANUF EMI RQR MANUF EMI RQR Title: SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCRA SECTION 313 LIST OF TOXIC SUBSTANCES REFERENCE: CFRUS*,40,372,65,1988 Effective Date: 1987						Last Amendme	nt:			NOV1991
LIST OF TOXIC SUBSTANCES Reference : CFRUS*,40,372,65,1988	USA	REG	SOIL AQ	EMI EMI	RQR RQR	OF 25,000 LBS RELEASES OF UNDERGROUN	OR THI THE CH D INJE	USE OF 10,000 LBS FOR THIS CHI TEMICAL (OR CATEGORY CHEMIC CTIO N, OR OFF SITE TRANSFER.	EMICAL MUST REPORT TO EPA AL) TO AIR, LAND, WATER, PO THIS REGULATION COVERS STA	ANY TW.
Reference : CFRUS*,40,372,65,1988 Effective Date : 1987									ZATION ACT, TITLE III. EPCRA	SECTION 313
									Effective Date :	1987
						VETTORING DEACH	nt:			

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTATHE NAVIGABLE WA	R PURPOSES OF SECTION 311 OF TR ANCES IN QUANTITIES GIVEN SHAL TERS OF THE UNITED STATES OR A OR OUTER DEEP WATERS WHICH I UNITED STATES.	L NOT BE DISCHARGED INTO ADJOINING SHORELINES, WATE	OR UPON ERS OF THE
						E QUANTITIES OF HAZARDOUS SUI	BSTANCES; CLEAN WATER ACT	r, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	AQ AQ	EMI INDST	RQR RQR	THE IMPORTANCE O ON SUCH ORGANISM RESULTING FRO M T ACHIEVABLE FOR TH ACCORDANCE WITH	STANCE, DEGRADABILITY, POTENT F AFFECTED ORGANISMS, AND THI IS THIS TOXIC POLLUTANT SHALL. HE APPLICATION OF THE BEST AVA HE APPLICABLE CATEGORY OR CLA SECTION 301(B) (2) (A) AND 304(B)	E NATURE AND EXTENT OF TH BE SUBJECT TO EFFLUENT LIM AILABLE TECHNOLOGY ECONO LSS OF POINT SOURCES ESTABI (2) OF THE CLEAN WATER ACT	E EFFECT ITATIONS MICALLY ISHED IN
						DLLUTANTS; CLEAN WATER ACT, S		
					Reference :	FEREAC,44,,44502,1979	Effective Date :	1979
					Last Amendment :	CFRUS*,40,401,15,1990	Entry / Update :	OCT1991
USA	REG	USE FOOD STORE MANUF PACK	ADDIT	RSTR RSTR RSTR RSTR RSTR	APPROVED TO BE US SURFACE OF PAPER SOLID WITH NO FRE IN QUANTITIES WHIG OR TECHNICAL EFFE THAT ORDINARILY A	INCLUDED ON A LIST OF SUBSTANGED AS COMPONENTS OF THE UNCO AND PAPERBOARD FOR USE WITH E FAT O R OIL ON THE SURFACE. TO CH EXCEED THAT REQUIRED TO ACC ECT AND ARE SO USED AS TO ACCO ACCOMPLISHED BY PA CKAGING.	DATED OR COATED FOOD CON FOODS HAVING THE PROPERTI HESE SUBSTANCES ARE NOT T CCOMPLISH THEIR INTENDED I DMPLISH NO EFFECT IN FOOD (TACT ES OF A DRY O BE USED PHYSICAL OTHER THAN
					7100	OOD ADDITIVES: PAPER AND PAPE PAPERBOARD IN CONTACT WITH I		ONENTS OF
					Reference :	FEREAC,42,,14554,1977	Effective Date :	1977
					Last Amendment:	CFRUS*,21,176,180,1988	Entry / Update :	NOV1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTE THIS CHEMICAL LAB INNER LINER R EMO	DISCARDED, MUST BE TREATED AS S REGULATIONS ARE MORE RESTRI BELED AS ACUTELY HAZARDOUS A VED FROM A CONTAINER, IS CONS TRIPLE RINSING OR OTHER CLEAN	ICTIVE FOR EXCLUSION, ANY I ND REMAINING IN A CONTAIN IDERED A HAZARDOUS WASTE	RESIDUE OF ER, OR AN EIF
					11111	URCE AND CONSERVATION RECOV PRODUCTS, OFF-SPECIFICATION SP HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AQ	DRINK	MPC	TRANSIENT, NONCO ARE BASED ON HEAD TECHNOLOGICAL AN WATER SUPPLY.	XIMUM CONTAMINANT LEVEL API MMUNITY WATER SYSTEMS 40 CFR LTH FACTORS BUT ARE ALSO REQU ND ECONOMIC FEASIBILITY OF REM	141.61, MAXIMUM CONTAMIN, IIRED BY LAW TO REFLECT TH MOVING THE CONTAMINATION	ANT LEVELS E FROM THE
						ING WATER ACT: NATIONAL PRIM. NS-MAXIMUM CONTAMINANT LEV		
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment :	CFRUS*,40,141,,1991	Entry / Update:	OCT1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN	ED ONLY FOR GROUND-WATER MO DISPOSAL UNITS. THIS FINAL RUL ENTS OF THIS LIST BE PERFORMED OF THOSE UNITS. THIS ANALYSIS T FIRST DETECTED, AND THEN AGA IT IS FOUND TO BE PRESENT A BAC 40 CFR 264.98(H) (2) UNLE SS OTHER	E WILL REQUIRE THAT AN AN. ON THE GROUND WATER TAKI TAKES PLACE WHEN GROUND- IN ONCE PER YEAR 40 CFR 264. EKGROUND VALUE MUST BE SE	ALYSIS OF EN FROM WATER WHEN A
						1) OF HAZARDOUS CONSTITUENT		
						TER PROTECTION.	TRATION OF CONSTITUENT: FO	R
							Effective Date:	1987

RTECS Number: FG4900000 CAS Number: 56-23-5

Area Type Subject Spec. Description Level / Summary Information:

WHO REC: AQ DRINK GL 2 UG/L. THE SUBSTANCE IS A CHEMICAL OF HEALTH SIGNIFICANCE IN DRINKING WATER.

Title: WHO GUIDELINES FOR DRINKING-WATER QUALITY

Reference: WHODW*...,1983
Effective Date:
Last Amendment: WHODW*...,1992
Entry / Update: OCT1992

Common Name: Carbophenothion

	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
ARG	REG	FEED		MXL	0.2-5.0 MG/KG.			
					Title :			
					Reference :		Effective Date :	27MCH1969
					Last Amendment :	ALEYP*,18073,,,1969	Entry / Update :	1982
ARG	REG	FOOD		MXL	PLANTS 0.3-5.0 MG/K	G; ANIMAL FAT 0.1 MG/KG.		
					Title :			
					Reference :		Effective Date :	27MCH1969
					Last Amendment :	ALEYP*,18073,,,1969	Entry / Update :	1982
BRA	REG	FOOD FEED USE USE CLASS	AGRIC CONSM	AL AL PRMT PRO CLASS	PRODUCTS: 5 MG/KG (AS NOT-INTENTIONA FORMULATION) (I=M DOMESTIC SANITATION Title : SUBSTANCIA	ODUCTS: 0.2-2 MG/KG; SECURITY INT; SECURITY INTERVAL: 28 DAYS; SPEAL RESIDUES); PROVISIONAL TOXICITIOST TOXIC, V=LEST TOXIC); USE IN ON: NOT AUTHORIZED. AS COM ACAO TOXICA SOBRE ANIMA AND/OR PLANTS) SBTAP*,,,1,1984	CIFIED ANIMAL PRODUCTS TY CLASS: 1,II (DEPENDING OF AGRICULTURE: AUTHORIZE)	: 0.1-1 MG/KC ON ED; USE IN
					Last Amendment :		Entry / Update :	AUG1985
CAN	KEG	FOOD LABEL SALE IMPRT SALE	CONSM	MRL PRO AL	THE FOOD AND DRUG ADMINISTERED BYTH PRESCRIBE STANDAR PROPERTY OF FOOD A A FOOD AS BEING AD IS PRESENT THEREIN MILLION, UNLESS IT ITEM WILL BE EXEMP	PLANT PRODUCTS, MRL = 0.5-0.8 PF GS REGULATIONS WHICH FALL UNDI IE DEPARTMENT OF NATIONAL HEAL DSOF COMPOSITION, STRENGTH, PO AND DRUG ARTICLES TO WHICH THE ULLTERATED IF AN AGRICULTURAL OR HAS BEEN ADDED THERETO IN A IS LISTED IN ACCORDANCE WITH THE PT IF THE AMOUNTS OF THE SUBSTAL REGULATIONS PRESENTIN OR ADDED	ER THE FOOD AND DRUGS A LTH AND WELFARE. THE RE TENCY, PURITY, QUALITY OF EY REFER. THE REGULATION CHEMICAL OR ANY OF ITS D AN AMOUNT EXCEEDINGO. I TE TABLES IN DIVISION 16. TO	CCT, CGULATIONS OR OTHER US CLASSIFY DERIVATIVES PART PER
						IN THE TABLES.	TO THE FOOD ITEM DO NO	AND III OF
					Title :	IN THE TABLES.	O TO THE FOOD ITEM DO NO	AND III OF
						CAGAAK,124,11,,1990	TO THE FOOD ITEM DO NO Effective Date:	AND III OF
					<u>Title</u> :			I AND III OF OT EXCEED
CAN	REG	PACK LABEL USE	AGRIC	CLASS	Title : Reference : Last Amendment : HISTORICAL STATUS. PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM I CURRENTLYREGISTED BEEN REMOVED FROM NOT.		Effective Date: Entry / Update: CODE CPT. THE PEST CONT BY THE DEPARTMENT OF SIFICATION, PACKAGING AN LY PEST CONTROL PRODUCTS RICULTUREAND PRODUCTS	25NOV1976 MAY1991 ROL ND S THAT ARE THAT HAVE
CAN	REG	LABEL		CLASS	Title : Reference : Last Amendment : HISTORICAL STATUS. PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM I CURRENTLYREGISTE BEEN REMOVED FROM NOT. Title :	CAGAAK,124,11,,1990 DATE OF LAST OCCURRENCE: 1985. REGULATIONS ARE ADMINISTERED I ESTABLISH A REGISTRATION, CLASS FOR PEST CONTROL PRODUCTS. ONL RED WITH THE DEPARTMENT OF AGI M THATLIST SINCE 1983 ARE INCLUD	Effective Date: Entry / Update: CODE CPT. THE PEST CONT BY THE DEPARTMENT OF SIFICATION, PACKAGING AN Y PEST CONTROL PRODUCT RICULTUREAND PRODUCTS DED; OTHER HISTORICAL REG	25NOV1976 MAY1991 ROL ND S THAT ARE THAT HAVE CORDS ARE
CAN	REG	LABEL		CLASS	Title : Reference : Last Amendment : HISTORICAL STATUS. PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM I CURRENTLYREGISTE BEEN REMOVED FROM NOT. Title : Reference :	CAGAAK,124,11,,1990 DATE OF LAST OCCURRENCE: 1985. REGULATIONS ARE ADMINISTERED I ESTABLISH A REGISTRATION, CLASS FOR PEST CONTROL PRODUCTS. ONL RED WITH THE DEPARTMENT OF AGI	Effective Date: Entry / Update: CODE CPT. THE PEST CONT BY THE DEPARTMENT OF SIFICATION, PACKAGING AN Y PEST CONTROL PRODUCTS RICULTUREAND PRODUCTS RICULT	25NOV1976 MAY1991 ROL ND S THAT ARE THAT HAVE CORDS ARE
CAN	REG	LABEL		CLASS	Title: Reference: Last Amendment: HISTORICAL STATUS. PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM I CURRENTLY REGISTER BEEN REMOVED FROM NOT. Title: Reference: Last Amendment: MEAT, MEAT PRODUCTS: 0.1 MG/KG	CAGAAK,124,11,,1990 DATE OF LAST OCCURRENCE: 1985. REGULATIONS ARE ADMINISTERED I ESTABLISH A REGISTRATION, CLASS FOR PEST CONTROL PRODUCTS. ONL RED WITH THE DEPARTMENT OF AGI M THATLIST SINCE 1983 ARE INCLUD	Effective Date: Entry / Update: CODE CPT. THE PEST CONT BY THE DEPARTMENT OF SIFICATION, PACKAGING AN Y PEST CONTROL PRODUCTS RICULTUREAND PRODUCTS PED; OTHER HISTORICAL REC Effective Date: Entry / Update: 1.0 MG/KG LIPID WEIGHT.	25NOV1976 MAY1991 ROL ND S THAT ARE THAT HAVE CORDS ARE 11AUG1988 JUN1991 MILK, MILK
		LABEL	PESTI		Title: Reference: Last Amendment: HISTORICAL STATUS. PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM I CURRENTLY REGISTER BEEN REMOVED FROM NOT. Title: Reference: Last Amendment: MEAT, MEAT PRODUCTS: 0.1 MG/KG WEIGHT. Title: ORDINANCE	CAGAAK,124,11,,1990 DATE OF LAST OCCURRENCE: 1985. REGULATIONS ARE ADMINISTERED I: ESTABLISH A REGISTRATION, CLASS FOR PEST CONTROL PRODUCTS. ONL RED WITH THE DEPARTMENT OF AGI M THATLIST SINCE 1983 ARE INCLUD CAGAAK,122,18,3601,1988 CTS, EDIBLE FAT OF ANIMAL ORIGIN G LIPID WEIGHT. OTHER PRODUCTS ON MAXIMUM LIMITS OF PLANT PRO	Effective Date: Entry / Update: CODE CPT. THE PEST CONT BY THE DEPARTMENT OF SIFICATION, PACKAGING AN Y PEST CONTROL PRODUCTS RICULTUREAND PRODUCTS PED; OTHER HISTORICAL REC Effective Date: Entry / Update: 1.0 MG/KG LIPID WEIGHT. OF ANIMAL ORIGIN: 0.01 MC OTECTING AGENTS	25NOV1976 MAY1991 ROL ND S THAT ARE THAT HAVE CORDS ARE 11AUG1988 JUN1991 MILK, MILK
		LABEL	PESTI		Title: Reference: Last Amendment: HISTORICAL STATUS. PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM I CURRENTLY REGISTER BEEN REMOVED FROM NOT. Title: Reference: Last Amendment: MEAT, MEAT PRODUCTS: 0.1 MG/KG WEIGHT. Title: ORDINANCE	CAGAAK,124,11,,1990 DATE OF LAST OCCURRENCE: 1985. REGULATIONS ARE ADMINISTERED I ESTABLISH A REGISTRATION, CLASS FOR PEST CONTROL PRODUCTS. ONL RED WITH THE DEPARTMENT OF AGI M THATLIST SINCE 1983 ARE INCLUD CAGAAK,122,18,3601,1988 CTS, EDIBLE FAT OF ANIMAL ORIGIN G LIPID WEIGHT. OTHER PRODUCTS	Effective Date: Entry / Update: CODE CPT. THE PEST CONT BY THE DEPARTMENT OF SIFICATION, PACKAGING AN Y PEST CONTROL PRODUCTS RICULTUREAND PRODUCTS PED; OTHER HISTORICAL REC Effective Date: Entry / Update: 1.0 MG/KG LIPID WEIGHT. OF ANIMAL ORIGIN: 0.01 MC OTECTING AGENTS	25NOV1976 MAY1991 ROL ND S THAT ARE THAT HAVE CORDS ARE 11AUG1988 JUN1991 MILK, MILK

Common Name: Carbophenothion

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GEN OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					OPPRIVATOR	ON HAZARDONE SUBSTANCES ACCES	FEATIBETOEFVEDORDANIA(C)	
						ON HAZARDOUS SUBSTANCES. (G)		45 11 11 14 15 14
					Reference :	BGZBAD,,i,1931,1991	Effective Date : Entry / Update :	15JUN1991 APR1992
					J. S. 157 - L. 157 - L			
DEU	REG	FOOD	PESTI	MRL	Title : ORDINANCE	ODUCTS: 0.05 - 2,0 MG/KG. OTHER ON MAXIMUM LIMITS OF PLANT P CHUTZMITTEL-HOECHSTMENGEN	ROTECTING AGENTS	G.
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCE. SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INVAUTHORITY HAS TO CERTAIN THRESHOLL THE PLANT IS REQUIRED FOR THE PLANT IS REQ	PPLIES TO SPECIFIED PLANTS IN WIDD DURING AN INCIDENT. THE OPELS TO PREVENT INCIDENTS IN WHICE OF THE ENVIRONMENT DUE TO HENTORY OF STORED SUBSTANCES BE INFORMED IMMEDIATELY WHE DAMOUNTS OF THE SUBSTANCE ARED AND THE OPERATOR HAS TO IDOUT THE PLANT AND THE ADEQUA	RATOR HAS TO TAKE THE NEW THE SUBSTANCE CAUSES AS IGHER EMISSIONS, FIRES, OR HAS TO BE KEPT. THE COMPINAN INCIDENCE HAPPENED. RE EXCEEDED A SAFETY ANA NFORM THE NEIGHBOURHOO ATE BEHAVIOUR IN THE CASE	SERIOUS STENT WHEN LLYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VER	ORDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment:		Entry / Update:	NOV1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	TOXIC; TOXIC IN CON SKIN, WASH IMMEDIA 28); WEAR SUITABLE MEDICAL ADVICE (SI Title: COUNCIL DID REGULATION	XIC IN CONTACT WITH SKIN AND INTACT WITH SKIN AND IF SWALLO ATELY WITH PLENTY OF(TO BE SUBJECTIVE CLOTHING AND GLOWN HOW THE LABEL WHERE POSSIBLE) RECTIVE 67/548/EEC OF 27 JUNE 1968 AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS AND LABELLING OF DANGEROUS	WED (R 24/25); AFTER CONTA PECIFIED BY THE MANUFACT VES (S 36/37); IF YOU FEEL UN (S 44). 67 ON THE APROXIMATION OF DONS RELATING TO THE CLASS	CT WITH TURETR) (S TWELL, SEEK F THE LAWS,
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	MANUF		RQR RQR	MAY INVOLVE THIS S NOTIFY THE COMPET NOTIFICATION IS DES <u>Title</u> : COUNCIL DI	STRIAL PLANTS WHOSE ACTIVITIES UBSTANCE IN THE QUANTITIES SPENT AUTHORITIES. THE INFORMATION OF THE SPECIFIED QUANTITIES: 12 RECTIVE OF 24 JUNE 1982 ON THE 12 ACTIVITIES. (82/501/EEC).	S (INCLUDING STORAGE) INV PECIFIED (SEE BELOW) ARE RE TION TO BE SUBMITTED IN TH 100 KG AND ABOVE.	EQUIRED TO
					Reference :	OJEC**,L230,,1,1982	Effective Date :	
					Last Amendment :	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	IB,I.E. WHEN SOLID: GASEOUS: AS TOXIC: ENSURE THAT PESTIC FASTENINGS AND LA Title: COUNCIL DII MEMBER STA	TIONS WHICH CONTAIN CARBOPHE AS TOXIC AT CONCS > 5% AND ASI AT CONCS > 4% AND AS HARMFUL TIDES CANNOT BE PLACED ON THE BELS COMPLY WITH THE REQUIRE RECTIVE OF 26 JUNE 1978 ON THE A ATES RELATING TO THE CLASSIFIC. PREPARATIONS (PESTICIDES). (78/6	HARMFUL AT >0.25-5%; WHE >0.2-4%.MEMBER STATES SI MARKET UNLESS THEIR PAC MENTS LAID DOWN. APPROXIMATION OF THE LAW ATION, PACKAGING AND LAB	N LIQUID OR HALL KAGING, 'S OF THE
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
F/W	REC	FOOD		ADI MRL	MEAT OF CATTLE AN MG/KG; BROCCOLI, B (UNPROCESSED), SUG FREE BASIS): 0.02 MG	V; MRL: CITRUS FRUIT, SPINACH: 2 D SHEEP (IN CARCASE FAT), NECT. RUSSELS SPROUTS, CAULIFLOWER FAR BEETS: 0.1 MG/KG; PECANS, PO /KG; MILK: 0.004 MG/KG (CALCULA S SULPHONE, EXPRESSED AS CARB	MG/KG; APPLES, APRICOTS, ARINES, PEACHES, PEARS, PL : 0.5 MG/KG; OLIVE OIL:0.2 M TATOES, RAPESEED, WALNU TED AS SUM OF CARBOPHEN	UMS: 1 G/KG; OLIVES TS (SHELL-
					CVI TV		HAD SAFET HOST	4000
					Reference :	F12211000 11011222	Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,11-IV,1986	Entry / Update :	APR1991

Common Name : Carbophenothion

	Туре	Subject	Spec.	Description	Level / Summary In	formation:		
GBR	REG	USE	PESTI	PRMT	LISTED	SECTICIDE. SPECIFIC USES, LIMITATION OF SECTION OF SEC		TIONS ARE
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :	AFT G 11,05,1565	Entry / Update :	1983
GBR	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRO SULPHOXIDE AND SU IMPLEMENTATION OF	DDUCTS: 0.5-2.0 MG/KG (AS THE S ILPHONE, EXPRESSED AS CARBOP AN APPROXIMATION OF EC DIRE DES (MAXIMUM RESIDUE LEVELS	UM OF CARBOPHENOTHION, T HENOTHION). THIS IS AN CCTIVE 86/362/EEC AND 86/363/	не
					Reference :	GBRSI*,1378,,,1988	Effective Date :	02AUG1988
					Last Amendment :		Entry / Update :	1992
BR	REG	SAFTY STORE	INDST	RQR RQR	OR LIABLE TO INVOL SUBSTANCES) IN A QU UNDERTAKEN UNLES HEALTH AND SAFETY MAJOR ACCIDENTS SI SUCH ACCIDENT MUS PREPARE AND KEEP U SUPPLY THE LOCAL F	TIVITY INCLUDING ON-SITE STOR VE THIS SUBSTANCE (ALONE OR VUANTITY WHICH IS EQUAL TO OR STHE MANUFACTURER HAS SUBJY EXECUTIVE. AN ADEQUATE ONHALL BE PREPARED AND KEPT UPST BE REPORTED TO THE EXECUTIVE TO DATE AN OFF-SITE EMERGE OPULATION LIKELY TO BE AFFECMATION. (THIS IS AN IMPLEMENT) E 82/501/EEC).	WITH OTHER LISTED DANGERO MORE THAN 100 KG SHALL NO MITTED A WRITTEN REPORT TO SITE EMERGENCY PLAN DEALLY TO DATE BY THE MANUFACT IVE. THE LOCAL AUTHORITY SINCY PLAN. THE MANUFACTUTED BY A MAJOR ACCIDENT WE	OUS OT BE OTHE ING WITH URER. ANY HALL RER SHALL
					Title : THE CONTRO	L OF INDUSTRIAL MAJOR ACCIDE	ENT HAZARDS REGULATIONS 1	984
					Reference :	GBRSI*,1902,1984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
ЛО	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKI IEN AI = 100->20%; III = SUBSTAI R 20-2% (LIQUID).		
					<u>Title</u> :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update:	JAN1991
ID	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR	WHICH THIS TOXIC AS ENCOMPASS: (A) ASSE	THE RESPONSABILITIES OF OCCU ND HAZARDOUS SUBSTANCE MAY ESSMENT OF MAJOR HAZARDS (CA	BE INVOLVED. THESE RESPO	
				RQR	AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO CAND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR UNDER ITEMS (A) TO	NT ACCIDENTS AND LIMIT EVENT THE ENVIRONMENT; (C) PROVISIO LERS IN ORDER TO ENSURE HEALT ITS AND THE FOREGOING CHEMI LITIES IN CASE OF MAJOR ACCIDED LITIES 3 MONTHS BEFORE COMME TO THE THE TO	TUAL IMPAIRMENT TO HUMAN N OF RELEVANT FACTUAL KNOTH AND ENVIRONMENTAL SAFECAL; (D) NOTIFICATION OF THINTS; (E) NOTIFICATION OF SITH NOTIFIC, (F) PREPARATION OF A BULD BE COPED WITH; (G) PROBLEMS TO RESPOND QUICKLY A ISION OF INFORMATION TO PEOR ACCIDENT; (I) LABELLING OF ANUFACTURERS, PHYSICAL, COFETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS (E) FOR THE IMPORT OF A HAZOMPETENT AUTHORITIES WITH TED STORAGES, THE REPONSAITY EXCEEDING OR EQUAL TO	NCY); (B) HEALTH OWLEDGE ETY WHEN E ES TO THE N ON-SITE VISION OF AND RSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES 100KG.
				RQR	AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR UNDER ITEMS (A) TO Title: THE MANUFA	THE ENVIRONMENT; (C) PROVISION CERS IN ORDER TO ENSURE HEALT WITS AND THE FOREGOING CHEMIC THE STAND THE FOREGOING CHEMIC THES 3 MONTHS BEFORE COMMENS TO HOW MAJOR ACCIDENTS SHOUTH TO THE EMERGENCY; (H) PROVABLE TO BE AFFECTED BY A MAJERALLY IDENTIFY CONTENTS, M. DATA; (J) PREPARATION OF A SA ATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (IMPORTERS MUST SUPPLY THE CDING THE SHIPMENT. FOR ISOLA COING THE SHIPMENT. FOR ISOLA COUNCE, STORAGE AND IMPORT OF COUNCE TO THE COMPANT OF THE COMPANT OF THE SHIPMENT.	TUAL IMPAIRMENT TO HUMAN N OF RELEVANT FACTUAL KNOTH AND ENVIRONMENTAL SAF CAL; (D) NOTIFICATION OF SITI NCING; (F) PREPARATION OF A DULD BE COPED WITH; (G) PRO IEANS TO RESPOND QUICKLY A ISION OF INFORMATION TO PE OR ACCIDENT; (I) LABELLING OR ACCIDENT; (I) LABELLING ANUFACTURERS, PHYSICAL, C FETY DATA SHEET INCLUDING HIS SUBSTANCE AND SUBMISS (K) FOR THE IMPORT OF A HAZ. OMPETENT AUTHORITIES WITI TED STORAGES, THE REPONSA ITY EXCEEDING OR EQUAL TO OF HAZARDOUS CHEMICALS RE	NCY); (B) HEALTH OWLEDGE ETY WHEN E ES TO THE N ON-SITE VISION OF AND RSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES 100KG. JLES. 1989
				RQR	AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO CAND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR UNDER ITEMS (A) TO	THE ENVIRONMENT; (C) PROVISION CERS IN ORDER TO ENSURE HEALT OF THE FOREGOING CHEMIC TITES IN CASE OF MAJOR ACCIDENTISES & MONTHS BEFORE COMMENTS OF THE WALL OF THE STATE OF THE COMPANY OF THE STATE OF THE COMPANY OF	TUAL IMPAIRMENT TO HUMAN N OF RELEVANT FACTUAL KNOTH AND ENVIRONMENTAL SAFECAL; (D) NOTIFICATION OF THINTS; (E) NOTIFICATION OF SITH NOTIFIC, (F) PREPARATION OF A BULD BE COPED WITH; (G) PROBLEMS TO RESPOND QUICKLY A ISION OF INFORMATION TO PEOR ACCIDENT; (I) LABELLING OF ANUFACTURERS, PHYSICAL, COFETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS (E) FOR THE IMPORT OF A HAZOMPETENT AUTHORITIES WITH TED STORAGES, THE REPONSAITY EXCEEDING OR EQUAL TO	NCY); (B) HEALTH OWLEDGE ETY WHEN E ES TO THE N ON-SITE VISION OF AND RSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES 100KG.
EN.	BEG		DECY		AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR UNDER ITEMS (A) TO Title: THE MANUFAREFERE	THE ENVIRONMENT; (C) PROVISION CERS IN ORDER TO ENSURE HEALT WITS AND THE FOREGOING CHEMIC ITIES IN CASE OF MAJOR ACCIDENTS IN CASE OF MAJOR ACCIDENTS SHOWN TO HOW MAJOR ACCIDENTS WAS ACTION TO HEALT OF THE COMPETENT AUTHORITIES; (I) IMPORTERS MUST SUPPLY THE CODING THE SHIPMENT. FOR ISOLA' (E) APPLY TO SUBSTANCE QUANT ACTURE, STORAGE AND IMPORT OF GAZIN*,787,,,1989	TUAL IMPAIRMENT TO HUMAN N OF RELEVANT FACTUAL KNOTH AND ENVIRONMENTAL SAF CAL; (D) NOTIFICATION OF THE NTS; (E) NOTIFICATION OF SITE NCING; (F) PREPARATION OF A DULD BE COPED WITH; (G) PRO IEANS TO RESPOND QUICKLY A ISION OF INFORMATION TO PE OR ACCIDENT; (I) LABELLING OF ANUFACTURERS, PHYSICAL, C FETY DATA SHEET INCLUDING THIS SUBSTANCE AND SUBMISS (X) FOR THE IMPORT OF A HAZA, OMPETENT AUTHORITIES WITH TED STORAGES, THE REPONSA ITY EXCEEDING OR EQUAL TO OF HAZARDOUS CHEMICALS RI Effective Date:	NCY); (B) HEALTH OWLEDGE ETY WHEN E ES TO THE N ON-SITE VISION OF AND RSONS OF HEMICAL J ANY SION OF ARDOUS H SPECIFIED BILITIES 100KG. JLES. 1989 27NOV1989
EN	REG		PESTI	MRL	AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR UNDER ITEMS (A) TO Title: THE MANUFAREFERE : Last Amendment: SPECIFIED FOOD PROJECT OF THE PROPERTY OF THE POOD, D	THE ENVIRONMENT; (C) PROVISION CERS IN ORDER TO ENSURE HEALT WITS AND THE FOREGOING CHEMIC THE STAND THE FOREGOING CHEMIC THES 3 MONTHS BEFORE COMMENS TO HOW MAJOR ACCIDENTS SHOUTH TO THE EMERGENCY; (H) PROVABLE TO BE AFFECTED BY A MAJERALLY IDENTIFY CONTENTS, M. DATA; (J) PREPARATION OF A SA ATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (IMPORTERS MUST SUPPLY THE CDING THE SHIPMENT. FOR ISOLA COING THE SHIPMENT. FOR ISOLA COUNCE, STORAGE AND IMPORT OF COUNCE TO THE COMPANT OF THE COMPANT OF THE SHIPMENT.	TUAL IMPAIRMENT TO HUMAN N OF RELEVANT FACTUAL KNOTH AND ENVIRONMENTAL SAF CAL; (D) NOTIFICATION OF THE NTS; (E) NOTIFICATION OF SITI NCING; (F) PREPARATION OF A DULD BE COPED WITH; (G) PRO IEANS TO RESPOND QUICKLY A ISION OF INFORMATION TO PE OR ACCIDENT; (I) LABELLING OR ACCIDENT; (I) LABELLING ANUFACTURERS, PHYSICAL, C FETY DATA SHEET INCLUDING HIS SUBSTANCE AND SUBMISS (X) FOR THE IMPORT OF A HAZ. OMPETENT AUTHORITIES WITH TED STORAGES, THE REPONSA ITY EXCEEDING OR EQUAL TO OF HAZARDOUS CHEMICALS RE Effective Date: Entry/Update:	NCY); (B) HEALTH OWLEDGE ETY WHEN E ES TO THE N ON-SITE VISION OF AND RSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES 100KG. JLES. 1989 27NOV1989 SEP1992
EN	REG		PESTI		AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR UNDER ITEMS (A) TO Title: THE MANUFAREFERE : Last Amendment: SPECIFIED FOOD PROJECT OF THE PROPERTY OF THE POOD, D	THE ENVIRONMENT; (C) PROVISION CERS IN ORDER TO ENSURE HEALT VITS AND THE FOREGOING CHEMIC ITIES IN CASE OF MAJOR ACCIDENTS IN CASE OF MAJOR ACCIDENTS SHOWN TO HOW MAJOR ACCIDENTS SHOWN TO HAVE THE COMPETENT AUTHORITIES; (IN MAJOR THE SHIPMENT. FOR ISOLA' (E) APPLY TO SUBSTANCE QUANT ACTURE, STORAGE AND IMPORT OF GAZIN',787,,,1989	TUAL IMPAIRMENT TO HUMAN N OF RELEVANT FACTUAL KNOTH AND ENVIRONMENTAL SAF CAL; (D) NOTIFICATION OF THE NTS; (E) NOTIFICATION OF SITI NCING; (F) PREPARATION OF A DULD BE COPED WITH; (G) PRO IEANS TO RESPOND QUICKLY A ISION OF INFORMATION TO PE OR ACCIDENT; (I) LABELLING OR ACCIDENT; (I) LABELLING ANUFACTURERS, PHYSICAL, C FETY DATA SHEET INCLUDING HIS SUBSTANCE AND SUBMISS (X) FOR THE IMPORT OF A HAZ. OMPETENT AUTHORITIES WITH TED STORAGES, THE REPONSA ITY EXCEEDING OR EQUAL TO OF HAZARDOUS CHEMICALS RE Effective Date: Entry/Update:	NCY); (B) HEALTH OWLEDGE ETY WHEN E ES TO THE N ON-SITE VISION OF AND RSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES 100KG. JLES. 1989 27NOV1989 SEP1992

Common Name: Carbophenothion

Area	Type	Subject	Spec.	Description	Level / Summary in	formation :		
SWE	REG	FOOD	PESTI	МТС	FRUITS AND VEGETA SULFONE)	BLES: 0.05-0.5 MG/KG (INCL. CARBO	OPHENOTHION, ITS SULFOXII	DE, AND ITS
					NATIONAL F SUBSTANCES	AL FOOD ADMINISTRATION'S ORDI OOD ADMINISTRATION'S ORDINAN IN FOOD. STATENS LIVSMEDELSV SEN (1983:1) MED FOERESKRIFTER (CE (SLV FS 1983:1) ON FOREI ERKS KUNGOERELSE OM AEM	GN NDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment:	SLVFS*,1989:29,,,1989	Entry / Update:	1992
UN	REC	TRNSP LABEL PACK	•	CLASS		= POISONOUS SUBSTANCE. PACKIN HEN AI = 100->20%; III = SUBSTAN R 20-2% (LIQUID).		
					Title :			
					Reference :		Effective Date:	
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986
					TWO TPQ'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. O'S SUBJECT TO REGULA'TO OR GREATER THAN REPORTING TO THE NENVIRONMENTAL RETITE: SARA, SECTION.	IS TO BE CONDUCTED. FOR CHEMIC I THESE CASES, THE LOWER QUAN E SIZE LESS THAN 100 MICRONS, OITHERWISE, THE HIGHER QUANTITY THON UNDER SARA 304. RELEASES ON THEIR REPORTABLE QUANTITY (I IATIONAL RESPONSE CENTER UNDISPONSE, COMPENSATION, AND LIA ON 302(A) EMERGENCY PLANNING.	TITY APPLIES FOR SOLIDS IN R IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS OF SUBSTANCES, IN QUANTITY RQ), IN POUNDS, ARE SUBJECTER THE COMPREHENSIVE BILITY ACT OF 1980. AND COMMUNITY RIGHT TO	POWDER DLUTION OR S ARE ALSO TIES EQUAL TT TO KNOW ACT;
					QUANTITIES	REMELY HAZARDOUS SUBSTANCES	AND THEIR THRESHOLD PL	ANNING
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991
USA	REG	CLASS		RQR PRMT	OF ACTIVE INGREDIE DECEMBER 24, 1988. A SCIENTIFIC CONCLUS INGREDIENTS IN PESTON THOSE SUBSTANC INTO A DATABASE W FFECTS AND DETERM	DARD, CARBOPHENOTHION, 1984.TI NTS FOR WHICH REGISTRATION ST. A REGISTRATION STANDARD IS A D SIONS AND REGULATORY FINDINGS FICIDE PRODUCTS. REGISTRANTS O SES FOR WHICH THEY ARE RESPONS HICH WILL ALLOW EPA TO EVALUA INE APPROPRIATE REREGISTRATIO DARD TITLE AND THE YEAR OF THI	ANDARDS HAVE BEEN ISSUE OCUMENT DESCRIBING THE ABOUT CHEMI CALS THAT A FETHESE PESTICIDES MUST SIBLE. INFORMATION WILL BATE HEALTH AND ENVIRONM N STANDARDS. THIS LIST ST.	D AS OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE
						SECTICIDE, FUNGICIDE, AND RODE ON STANDARDS HAVE BEEN ISSUED		OR WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988

Common Name: Carboxin

RTECS Number: RP4550000 CAS Number: 5234-68-4

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY CLASS: III	ODUCTS: 0.1-0.2 MG/KG; SECURITY (I = MOST TOXIC, IV = LEAST TOXIC NITITATION: NOT AUTHORIZED.		
						AS COM ACAO TOXICA SOBRE ANIMA S AND/OR PLANTS)	AIS E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*1,1984	Effective Date:	
					Last Amendment:		Entry / Update :	AUG1985
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS		TAINING THIS ACTIVE INGREDIENT CULTURAL). (FORMULATION: DUSTO		
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	DADAM, 122, 10,000 1, 1000	Entry / Update :	JUN1991
CSK	REG	USE	AGRIC	PRMT		OVED AS PESTICIDE. SPECIFIC USES,		77777777
CSN	REG	USE	AGRIC	PRIVIT	PRECAUTIONS ARE G		LIMITATIONS AND SALETT	
					Title : LIST OF PER	MITTED CHEMICALS FOR PLANT PRO	OTECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	CEREALS: 0.2 MG/KG.	OTHER PLANT PRODUCTS: 0.02 MG	/KG.	
600						ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENV		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update:	DEC1991
GBR	REG	USE	PESTI	PRMT	APPROVED AS A SYST ARE LISTED	TEMIC FUNGICIDE. SPECIFIC USES, I	LIMITATIONS AND SAFETY P	RECAUTIONS
					Title : APPROVED P	RODUCTS FOR FARMERS AND GROV	VERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
RUS	REG	AIR	осс	MAC CLASS	CLV: 1.0 MG/M3 (AER	OSOL) HAZARD CLASS: II		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update ;	MAY1990
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPRO	OVED FOR SEED TREATMENT. APPLICATION.	CATION DOSE AND TREATM	ENT
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
SWE	REG	SALE USE LABEL STORE CLASS	PESTI PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL	N ACTIVE INGREDIENT IN PESTICID CHEMICALS INSPECTORATE AND TH BELLING, STORAGE, HANDLING AN LAID DOWN BY THE CHEMICALS IN INTO ONE OF THREE CLASSES (CLALY BY SOMEONE HOLDING A SPECLLY. 3. PESTICIDES THAT MAY BE US	HEREFORE MAY BE MARKETI D USE OF THE PESTICIDE SPECTORATE, WHICH ALSO ISS 1. PESTICIDES THAT MAY AL PERMIT. 2. PESTICIDES TH	EDAND CLASSIFIES ONLY BE
					The state of the s	HEMICALS INSPECTORATE'S LIST O ALLEINSPEKTIONENS FOERTECKNING		
					AI KIL 1991.			
					Reference :	PFBEK*,,,,1991	Effective Date :	**APR1992

Common Name: Carboxin

RTECS Number: RP4550000 CAS Number: 5234-68-4

Area Type Subject Spec. Description Level / Summary Information :

USA REG CLASS MANUF RQR PRMT REGISTRATION STANDARD, CARBOXIN, 1981. THIS SUBSTANCE IS INCLUDED ON A LIST OF ACTIVE INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED AS OF DECEMBER 24, 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE AGENCY'S SCIENTIFIC CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT ARE INGREDIENTS IN PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBMIT DATA ON THOSE SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL BE INCLUDED INTO A DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVIRONMENTAL E FFECTS AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LIST STATES THE REGISTRATION STANDARD STANDARD.

Title : FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT: PESTICIDES FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED. LIST A.

 Reference
 :
 FEREAC,54,34,7740,1989
 Effective Date :
 1988

 Last Amendment :
 FEREAC,54,34,7740,1989
 Entry/Update :
 JAN1992

Cartap Common Name:

RTECS Number:

CAS Number: 15263-52-2

	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY CLASS: III	CODUCTS: 0.01-0.03MG/KG; SECURITY INT (I = MOST TOXIC; IV = LEAST TOXIC); UNITATION: NOT AUTHORIZED.		
						AS COM ACAO TOXICA SOBRE ANIMAIS E S AND/OR PLANTS)	E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*,,,8,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
csk	REG	CLASS		CLASS	THIS SUBSTANCE IS	CLASSIFIED AS POISON.		
	1129	02.00		02.00		NT PROVISION NO. 192 ON POISONS AND	ANOTHER SUBSTANCES	HARMFUL
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
-/W	REC	FOOD FOOD	,	ADI MRL	CABBAGE: 2 MG/KG; CHESTNUTS (SEED IN	MRL: TEA (GREEN, DRIED): 20 MG/KG; HC GRAPES, PERSIMMONS, RADISHES: 1 MG ICLUDING PERICARP), GINGER, POTATO AS CARTAP, FREE BASE)	/KG; CABBAGE: 0.2 MG/I	CG;
					Title :			
					7100			
					Reference :		Effective Date :	1986
					CONTRACT OF THE PARTY OF THE PA	FAOCA*,XIII,,97-IV,1986	Effective Date : Entry / Update :	1986 APR1991
МО	REC	TRNSP LABEL PACK	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 6.1	FAOCA*,XIII,,97-IV,1986 = POISONOUS SUBSTANCE; PACKING GR EN 100-40% A.I. (SOLID OR LIQUID) (APPI	Entry / Update : OUP: III = SUBSTANCE F	APR1991 PRESENTING
MO	REC	LABEL	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 6.1	= POISONOUS SUBSTANCE; PACKING GR	Entry / Update : OUP: III = SUBSTANCE F	APR1991 PRESENTING
МО	REC	LABEL	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 6.1 MINOR DANGER WHI	= POISONOUS SUBSTANCE; PACKING GR	Entry / Update : OUP: III = SUBSTANCE F	APR1991 PRESENTING
МО	REC	LABEL	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 6.1 MINOR DANGER WHI	= POISONOUS SUBSTANCE; PACKING GR	Entry / Update : OUP: III = SUBSTANCE F LES TO CARTAP HYDROG	APR1991 PRESENTING
	REC	LABEL	MARIN	CLASS	Reference : Last Amendment : HAZARD CLASS: 6.1 : MINOR DANGER WHI Title : Reference : Last Amendment : HAZARD CLASS: 6.1 :	= POISONOUS SUBSTANCE; PACKING GR EN 100-40% A.I. (SOLID OR LIQUID) (APPI	Entry / Update : OUP: III = SUBSTANCE F LIES TO CARTAP HYDRO Effective Date : Entry / Update : OUP: III = SUBSTANCE F	APR1991 PRESENTING CHLORIDE) JAN1991 PRESENTING
		LABEL PACK TRNSP LABEL	MARIN		Reference : Last Amendment : HAZARD CLASS: 6.1 : MINOR DANGER WHI Title : Reference : Last Amendment : HAZARD CLASS: 6.1 :	= POISONOUS SUBSTANCE; PACKING GR EN 100-40% A.I. (SOLID OR LIQUID) (APPI IMCOC*,,,6222,1990 = POISONOUS SUBSTANCE; PACKING GR	Entry / Update : OUP: III = SUBSTANCE F LIES TO CARTAP HYDRO Effective Date : Entry / Update : OUP: III = SUBSTANCE F	APR1991 PRESENTING CHLORIDE) JAN1991 PRESENTING
MO		LABEL PACK TRNSP LABEL	MARIN		Reference : Last Amendment : HAZARD CLASS: 6.1 : MINOR DANGER WHI Title : Reference : Last Amendment : HAZARD CLASS: 6.1 : MINOR DANGER WHI	= POISONOUS SUBSTANCE; PACKING GR EN 100-40% A.I. (SOLID OR LIQUID) (APPI IMCOC*,,,6222,1990 = POISONOUS SUBSTANCE; PACKING GR	Entry / Update : OUP: III = SUBSTANCE F LIES TO CARTAP HYDRO Effective Date : Entry / Update : OUP: III = SUBSTANCE F	APR1991 PRESENTING CHLORIDE) JAN1991 PRESENTING

Common Name: Cellosolve

RTECS Number: KK8050000 CAS Number: 110-80-5

	Type	Subject	Spec.	Description	Level / Summary In	formation :		
ARG	REG	AIR	occ	MPC	Title : LIMIT VALUE RESOLUTION	PPM). SKIN ABSORPTION. S FOR CHEMICAL SUBSTANCES IN TH. NO. 444/1991 OF THE MINISTRY OF WOREGULATION DECREE NO. 351/1979 UN AT WORK)	ORK AND SOCIAL SECURIT	TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update ;	OCT1991
CAN	REG	USE STORE LABEL	осс	RQR	HAZARDOUS MATERLINFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TO REGULATIONS IMPOSICONTROLLED PRODUCTION AND TO (MSDS). THE PRESENCE	URE LIST CONCENTRATION 0.1% WEIG ALS INFORMATION SYSTEM (WHMIS) I ZARDOUS MATERIALS USED IN THE W PRODUCTS ACT AND THE CONTROLLE HE DEPARTMENT OF CONSUMER AND E STANDARDS ON EMPLOYERS FORTH CTS AND ADDRESS LABELLING AND IN AMINING, AS WELL AS THE UPKEEP OF EE IN A CONTROLLED PRODUCT OF AN ER THAN SPECIFIED IN THE INGREDIE LIFETY DATA SHEET.	S A NATIONAL SYSTEM TO /ORKPLACE. WHMIS IS IM ID PRODUCTS REGULATIO CORPORATE AFFAIRS). TI E USE, STORAGE AND HAID DENTIFICATION, EMPLOY A MATERIALS SAFETY DO I INGREDIENT IN A CONCI	D PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment:		Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK	•	CLASS RQR	III, (I=GREAT DANGE) TRANSPORTED ON A I THAT MAY BE TRANS. TRANSPORTATION OF DANGEROUS GOODS IN GOODS IN CANADA, A ALL MODES OF TRANS. RECOMMENDATIONS. RECORDS ARE ENTER	IFICATION NO.): UN1171. CLASS (3.3): R, III = MINOR DANGER). MAXIMUM APPASSENGER AIRCRAFT OR VEHICLE: 60 PORTED ON A CARGO AIRCRAFT: 220 IN DANGEROUS GOODS REGULATIONS, ACT (ADMINISTERED BY THE DEPARTION OF THE DEPARTION OF THE PROMOTE SAFETY IN THE SECONDER OF COMPREHE SPORT ACCROSS CANADA. THESE ARE THE ACT AND REGULATIONS SHOULD ED UNDER THE PROPER SHIPPINGNAM GENERAL GROUPS OF CHEMICAL SUB-	MOUNT PER PACKAGE THE D.L. MAXIMUM AMOUNT I L. PRESCRIBED BY THE UNDER THE TRANSPORTA MENT OF TRANSPORT). THE E TRANSPORTATION OF D. NSIVE SET OF RULES APP. BASED ON UNITED NATIO D BE CONSULTED FOR DE ME FOUND IN THE REGULA	AT MAYBE PER PACKAGI TION OF IE ACT AND ANGEROUS LICABLE TO ONS TAILS.
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :	5/10/10/10/12/12/10020	Entry / Update :	OCT1991
CAN	REG	AIR	осс	TLV	TWA: 5 PPM, 19 MG/M SAFETY AND HEALTH THE DEPARTMENT OF EXPOSED TO A CONCI FOR THAT CHEMICAL INDUSTRIAL HYGIENI	3; SKIN ABSORPTION. PRESCRIBED BY REGULATIONS, UNDER THE CANADA LABOUR). THE REGULATIONS STATE ENTRATION OF AN AIRBORNE CHEMIC AGENT ADOPTED BY ACGIH (AMERIC STS) IN ITS PUBLICATION ENTITLED: RE INDICES FOR 1985-86".	LABOUR CODE (ADMINIS THAT NO EMPLOYEE SHA CAL AGENT IN EXCESS OF AN CONFERENCE OF GOV	TERED BY LL BE THE VALUE ERNMENTAL
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MCH1991
	REG	WASTE	INDST	CLASS	DANGEROUS TO HUM DISPOSAL OF THE WA THE WASTE MUST BE	LASSIFIED AS HAZARDOUS WASTE CO AN HEALTH OR ENVIRONMENT. QUAI STE MUST BE REPORTED TO AUTHOR! PERFORMED IN ACCORDANCE WITH S	NTITY, SPECIFICATION, USTIES. TRANSPORT AND D	SE OR
CSK						E PEDEDAL COMMITTEE FOR ENVIRON		WASTE
CSK						F FEDERAL COMMITTEE FOR ENVIRON TON AND CATALOGUE		WASTE
CSK								WASTE 1AUG1991
CSK					CLASSIFICAT	TON AND CATALOGUE	NMENT WHICH DECLARES	
DEU	REC	AIR	осс	MAK	CLASSIFICAT Reference : Last Amendment : 8H-TWA: 20 ML/M3 (Plonset of Effect <= VALUE; 4X/SHIFT. DACURRENTLY AVAILABETETUS MUST BE CONSCANNOT BE EXCLUDIVALUES ARE ADHERETITE : MAXIMUM CO	PM); 75 MG/M3 (20C, 101.3 KPA). SUBSTED FOR THE PROPERTY OF TH	Effective Date: Entry / Update: Entry / Update: TANCE WITH SYSTEMIC EI 40 ML/M3 (PPM); 150 MG/M PREGNANCY GROUP B: AC E TO THE DEVELOPING ORG. POSED EVEN WHEN MAK KPA AT 20C. E AND BIOLOGICAL TOLEI	1AUG1991 JAN1992 FFECTS. M3; AVERAGI CORDING TO MBRYO OR ANISM AND BAT RANCE
	REC	AIR	осс	MAK	CLASSIFICAT Reference : Last Amendment : 8H-TWA: 20 ML/M3 (Plonset of Effect < value: 4X/SHIFT. DA CURRENTLY AVAILAB FETUS MUST BE CONS CANNOT BE EXCLUDI VALUES ARE ADHERE Title : MAXIMUM CO VALUES FOR	PM); 75 MG/M3 (20C, 101.3 KPA). SUBS' = 2H. HALF-LIFE < 2H. 30 MIN- STEL: NGER OF CUTANEOUS ABSORPTION. I BLE INFORMATION, A RISK OF DAMAGE SIDERED TO BE PROBABLE. DAMAGE T ED WHEN PREGNANT WOMEN ARE EX ED TO. VAPOUR PRESSURE: ABOUT 0.5	Effective Date: Entry / Update: Entry / Update: TANCE WITH SYSTEMIC EI 40 ML/M3 (PPM); 150 MG/M PREGNANCY GROUP B: AC E TO THE DEVELOPING ORG. POSED EVEN WHEN MAK KPA AT 20C. E AND BIOLOGICAL TOLEI	1AUG1991 JAN1992 FFECTS. M3; AVERAGI CORDING TO MBRYO OR ANISM AND BAT RANCE
	REC	AIR	осс	MAK	CLASSIFICAT Reference : Last Amendment : 8H-TWA: 20 ML/M3 (Plonset of Effect < value: 4X/SHIFT. DA CURRENTLY AVAILAB FETUS MUST BE CONS CANNOT BE EXCLUDIVALUES ARE ADHERE Title : MAXIMUM COVALUES FOR	PM); 75 MG/M3 (20C, 101.3 KPA). SUBSTED HALF-LIFE < 2H. 30 MIN-STEL: NGER OF CUTANEOUS ABSORPTION. IS BLE INFORMATION, A RISK OF DAMAGE TO BE PROBABLE. DAMAGE TO BE WHEN PREGNANT WOMEN ARE EXED TO. VAPOUR PRESSURE: ABOUT 0.5 ONCENTRATIONS AT THE WORKPLACT WORKING MATERIALS (MAXIMALE AT	Effective Date: Entry / Update: Entry / Update: TANCE WITH SYSTEMIC EI 40 ML/M3 (PPM); 150 MG/M PREGNANCY GROUP B: AC E TO THE DEVELOPING ORG. POSED EVEN WHEN MAK KPA AT 20C. E AND BIOLOGICAL TOLEI	1AUG1991 JAN1992 FFECTS. M3; AVERAGI CORDING TO MBRYO OR ANISM AND BAT RANCE

Common Name: Cellosolve

RTECS Number: KK8050000 CAS Number: 110-80-5

Alca	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
DEU	REG	AIR	EMI	MPC	NOT EXCEED (AS TH CONCENTRATIONS: (AT A MASS FLOW OF COMPOUNDS FROM I EXCEED 150 MG/M3 / Title: TECHNICAL	LONGS TO CLASS II. THE AIR EMIS E SUM OF ALL COMPOUNDS IN ON CLASS I - 20 MG/M3 AT A MASS FLC > = 2 KG/H; CLASS III - 150 MG/M DIFFERENT CLASSES ARE PRESENT AT A TOTAL MASS FLOW OF > = 3 GUIDELINES FOR AIR POLLUTION NG DER LUFT)	TE CLASS) THE FOLLOWING MADE OF $>=0.1$ KG/H; CLASS II 3 AT A MASS FLOW OF $>=3$ F., THE MASS CONCENTRATION KG/H.	ASS - 100 MG/M3 G/H. IF MUST NOT
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK	•	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GEN IOWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		mer medical desired
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (G	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	HARMFUL BY INHAL XN - HARMFUL; MAY INHALATION, IN CON OBTAIN SPECIAL INS Title: COUNCIL DI REGULATION	(R 10). TERA CAT.2; MAY CAUSE B ATION, IN CONTACT WITH SKIN AI CAUSEBIRTH DEFECTS (R 47); FLA TACT WITH SKIN AND IF SWALLO TRUCTIONS BEFORE USE (S 53). RECTIVE 67/548/EEC OF 27 JUNE 19 NS AND ADMINISTRATIVE PROVISI AND LABELLING OF DANGEROUS	ND IF SWALLOWED (R 20/21/2: AMMABLE (R 10): HARMFUL BY WED (R 20/21/22); AVOID EXPO 67 ON THE APROXIMATION OF ONS RELATING TO THE CLASS	C). LABEL: COSURE - C THE LAWS,
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	FOOD FOOD		RQR MXL RSTR	WHICH IS INTENDED SOLVENT; MAXIMUM CONTACT WITH FOOL Title : COUNCIL DI MEMBER STA	Y BE USED FOR THE MANUFACTURE TO OR DOES COME INTO CONTACT I TOTAL QUANTITY OF ALL SOLVE DSTUFFS. RECTIVE OF 25 APRIL 1983 ON THE ATES RELATING TO MATERIALS AN FILM INTENDED TO COME INTO CO	T WITH FOODSTUFFS. IT MAY INTS: 0.6 MG/DM2 ON THE SID APPROXIMATION OF THE LAV ID ARTICLES MADE OF REGEN	BY USED AS E IN VS OF THE ERATED
					Reference :	OJEC**,L123,,31,1983		01APR1987
					Last Amendment :	OJEC**,L228,,32,1986	Effective Date : Entry / Update :	OCT1987
GBR	REG	TRNSP		CLASS RQR	LABELLING OF ROAD	TANKERS : FLAMMABLE LIQUID.		
					WATARROWS	AUDATINGTO A INTUNIO OT DO	The manufacture of the same of	0.50
						SUBSTANCES (LABELLING OF ROA		
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH1979 JAN1983
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR	L. Landerson	NCE: DISCHARGE INTO THE SEA I T TO RESTRICTIONS.		
					- Control of the Cont	ANT SHIPPING (CONTROL OF POLL GULATIONS 1987, SCHEDULE I GBRSI*,551,,15,1987	UTION BY NOXIOUS LIQUID SI Effective Date:	JBSTANCES 06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
					No. of the last of	0 PPM) - SKIN ABSORPTION -		
GBB	REG	AIR	OCC	MEI				
GBR	REG	AIR	occ	MEL	Title : EH40 OCCUP	ATIONAL EXPOSURE LIMITS FOR U	USE WITH THE CONTROL OF SU	JBSTANCES
GBR	REG	AIR	occ	MEL	Title : EH40 OCCUP		USE WITH THE CONTROL OF SU	UBSTANCES 01JAN1992

Common Name: Cellosolve

RTECS Number: KK8050000 CAS Number: 110-80-5

МО	REC	TRNSP LABEL PACK	OCC	MEL	Title : EH40 OCCUI HAZARDOU Reference : Last Amendment :	IO PPM). SKIN ABSORPTION. PATIONAL EXPOSURE LIMITS FOR USISTO HEALTH REGULATIONS GBRSI*,1657,,10,1988 GNHSE*,EH40,,11,1992 INFLAMMABLE LIQUID. PACKING GROOL1171.	Effective Date : Entry / Update :	JBSTANCES 01JAN1992 1992
		LABEL PACK	MARIN	CLASS	Last Amendment : HAZARD CLASS: 3 = MINOR DANGER. UN	GNHSE*,EH40,,11,1992 INFLAMMABLE LIQUID. PACKING GR	Entry / Update:	
		LABEL PACK	MARIN	CLASS	MINOR DANGER. UN		ROUP: III = SUBSTANCE PRE	
JPN	REC	AIR			Title :			SENTING
JPN	REC	AIR			Reference :	IMCOC*,,,10004,1990	Effective Date :	JAN1991
			occ	MAC	TWA: 18 MG/M3 (5 PI	PM). SKIN ABSORPTION MUST ALSO B	E CONSIDERED.	
					ASSOCIATIO	ALLOWABLE CONCENTRATIONS RECO N OF INDUSTRIAL HEALTH.		SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	DE04804
					Last Amendment :		Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL 370 MG/M3 (100 PPM)	WHERE THIS SUBSTANCE IS PRODUC OF 185 MG/M3 (50 PPM) MUST BE OBS FOR 15 MINUTES FOUR TIMES A DAY ON NO.10 RELATED TO SECURITY AND	ERVED FOR A PERIOD OF 8 WITH INTERVALS OF AT L	HOURS OR EAST I HOUR
						ES. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).	A LAS CONDICIONES DE SE	GURIDAD E
					Reference :	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	1.0 MG/L HAZARD C	ASS: III		
					Title :			
					Reference :		Effective Date:	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update:	JUL1990
RUS	REG	AIR	AMBI	PSL	0.7 MG/M3 1X/D			
					<u>Title</u> :		22.00.20	
					Reference :		Effective Date :	DEC1983
RUS	REG	AIR	осс	MAC	CLV: 10 MG/M3; (VA)	OBUAV*,2947-83,,,1983 POUR) HAZ. CLASS: III	Entry / Update :	SEP1985
				CLASS	Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	GOSTS*,12.1.005,1988	Entry / Update :	MAY1990
SWE	REG	AIR	occ	HLV	GROUNDS FOR THE I	5 PPM); 15 MIN - STEL: 40 MG/M3 (10 F EXPOSURE LIMITS FOR METHYL- AND CETATES ARE THEIR ADVERSE EFFE YCOL ETHERS ARE VERY EASILY ABS	PPM). SKIN ABSORPTION. ME ETHYL ETHERS OF ETHYLE CTS ON REPRODUCTION. CO	EDICAL ENE GLYCOL INSIDERING
					Title : HYGIENIC L			
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
JN	REC	TRNSP LABEL PACK	-	CLASS	HAZARD CLASS: 3 = MINOR DANGER. UN	INFLAMMABLE LIQUID. PACKING GR NO.1171.	ROUP: III = SUBSTANCE PRE	SENTING
		75 157			Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982

Entry / Update: JAN1992

Common Name: Cellosolve

RTECS Number: KK8050000 CAS Number: 110-80-5

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		2007 10
USA	REC	AIR	occ	TLV	FOR USE IN THE PRA	G (TWA) 5 PPM, 18 MG/M3, SKINTH CTICE OF INDUSTRIAL HYGIENE TENTIAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IM E USE OF 10,000 LBS FOR THIS CH IEMICAL (OR CATEGORY CHEMIC CTIO N, OR OFF SITE TRANSFER. FICATION (SIC) CODES 20-39 ONLY	EMICAL MUST REPORT TO EPA CAL) TO AIR, LAND, WATER, PO THIS REGULATION COVERS STA	ANY TW,
						AMENDMENTS AND REAUTHORI IC SUBSTANCES	ZATION ACT, TITLE III, EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE SAFELY USE TRANSPORTATION, O CONDITIONS: SUBSTA MUST NOT EXCEED L NOT EXCEED TRACE	NCLUDED ON A LIST OF SUBSTAID AS COMPONENTS OF ARTICLES R HOLDING FOOD IN ACCORDAN A NCE MUST BE SEPARATED FROM IMITS OF GOOD MANUFACTURIN AMOUNTS AT SEAMS AND EDGE SO REGULATED BY SEA M INTEGEN CFR 175	INTENDED FOR USE IN PACKA CE WITH THE FOLLOWING PRE M THE FOOD BY A FUNCTIONAL IG PRACTICE USED WITH DRY F EXPOSURES WHEN USED WITH	GING, SCRIBED BARRIER, COODS, OR FATTY AND
					Title : SUBSTANCES	FOR USE ONLY AS COMPONENT	'S OF ADHESIVES	
					Reference :	FEREAC,42,,14534,1977	Effective Date:	1977
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI RESPONSE, COMPENS	OF THIS HAZARDOUS SUBSTANCE LE QUANTITY (RQ), REPORTED AS ESPONSE CENTER UNDER THE CO ATION, AND LIABILITY ACT. (#)- T OF HAZARDOUS SUBSTANCES A	S [LBS (KG)!, ARE SUBJECT TO R OMPREHENSIVE ENVIRONMENT, RQ IS SUBJECT TO CHANGE	EPORTING
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	AIRCRAFT. MAY BE T DECK.THIS REGULAT TRANSPORTATION HAP PACKAGE MARKING,	SENGER AIRCRAFT AND PASSENC RANSPORTED IN CARGO AND PA ION LISTS AND CLASSIFIES THOS AS DESIGNATED AS HAZARDOUS LABELING, AND TRANSPORT VEI ISPORT OF THOSE HAZARDOUS M	SSENGER VESSELS ON AND BEL E MATERIALS WHICH THE DEPA MATERIALS FOR SHIPPING PAP HICLE PLACARDING APPLICABL	OW ARTMENT OF ERS,
						MATERIALS REGULATIONS, PAR DOUS MATERIALS COMMUNICAT		TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV	ISCARDED, MUST BE TREATED AS REGULATIONS ARE MORE RESTI ELED AS ACUTELY HAZARDOUS A TED FROM A CONTAINER, IS CONTRIPLE RINSING OR OTHER CLEA	RICTIVE FOR EXCLUSION. ANY AND REMAINING IN A CONTAIN SIDERED A HAZARDOUS WASTE	RESIDUE OF IER, OR AN
						RCE AND CONSERVATION RECOVER OUTS, OFF-SPECIFICATION STREED.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV	ISCARDED, MUST BE TREATED A REGULATIONS ARE MORE RESTR ELED AS ACUTELY HAZARDOUS A ED FROM A CONTAINER, IS CONTRIPLE RINSING OR OTHER CLEA	RICTIVE FOR EXCLUSION. ANY AND REMAINING IN A CONTAIN SIDERED A HAZARDOUS WASTE	RESIDUE OF IER, OR AN
					and the second s	RCE AND CONSERVATION RECOVER CODUCTS, OFF-SPECIFICATION STREEOF.		
					Reference ;	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amandment :	CEDI 161 40 264 22 4000		14814002

Last Amendment: CFRUS*,40,261,33,1990

Common Name: Chloramben

RTECS Number: DG1925000 CAS Number: 133-90-4

Area	Type	Subject	Spec.	Description	Level / Summary li	nformation :		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	VARIABLE; PROVISIO	ODUCTS: 0.1 MG/KG (PROVISIONAL NAL TOXICITY CLASS: III (I = MOST HORIZED; USE IN DOMESTIC SANITI	TOXIC, IV = LEAST TOXIC);	
						AS COM ACAO TOXICA SOBRE ANIM. 3 AND/OR PLANTS)	AIS E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*,,,1,1984	Effective Date:	
					Last Amendment :		Entry / Update :	AUG1985
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	DOMESTIC, MANUFA SOLUBLE POWDER; V AMMONIUM SALT OI REGULATIONS ARE A REGISTRATION, CLA: PRODUCTS. ONLY PE DEPARTMENT OF AG SINCE 1983 ARE INCL	TAINING THIS ACTIVE INGREDIENT CTURING USE AS HERBICIDE. (FOR VETTABLE POWDER; SOLID). APPLIE A SODIUM SALT. CODE CHA. THE ADMINISTEREDBY THE DEPARTMENT SIFICATION, PACKAGING AND LABUST CONTROL PRODUCTS THAT ARE RICULTURE AND PRODUCTS THAT AUDED; OTHER HISTORICAL RECORD	WULATION: GRANULAR; SOLUS TO CHLORAMBEN PRESENT PEST CONTROL PRODUCTS A T OF AGRICULTURE. THEY ES ELLING SYSTEM FOR PEST CO CURRENTLY REGISTERED WI HAVE BEEN REMOVED FROM	UTION; I AS AN CT AND STABLISH A ONTROL TH THE
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
DEU	REG	USE	PESTI	RSTR	PROTECTED WATER STICKS, IN SPRAYER SUBSTANCE MAY NO	S CONSISTING OF OR CONTAINING ' AREAS AND MINERAL SPRING AREA S READY FOR USE, OR AS STICKS OF IT BE USED IN NATURAL PRESERVES THER PROTECTED AREAS UNLESS T	S UNLESS THEY ARE MARKE R PILLS FOR USE IN POTTED I S, NATIONAL PARKS, NATUR	TED IN WEED PLANTS, THE AL
						ON THE USE FOR PLANT PROTECT! GSVERORDNUNG)	ON (PFLANZENSCHUTZ-	
					Reference :	BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
					Last Amendment :	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
RUS	REG	SOIL	-	PSL	0.5 MG/KG			
					Title :			
					Reference :		Effective Date:	MCH1982
					Last Amendment:	ODKPP*,2530-82,,,1982	Entry / Update :	OCT1985
RUS	REG	AIR	AMBI	MAC	0.01 MG/M3 1X/D, 0.0	06 MG/M3 AV/D (CALCULATED VAL	UES)	
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	PDKTV*,,1978	Entry / Update :	JUN1982
RUS	REG	AQ	SURF	MAC CLASS	0.5 MG/L HAZARD CI	ASS: III		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,1988	Entry / Update :	JUL1990
RUS	REG	USE	AGRIC	PRMT		OVED AS HERBICIDE FOR AGRICULT EQUENCY IS SPECIFIED.	URAL USE, APPLICATION DO	SE, MODE
					Title :			
					Reference :		Effective Date:	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	FOOD		MRL ADI	LIMIT FOR SPECIFIED	FOOD PRODUCTS: 0.05-0.25 MG/KG	; ADI = 0.01 MG/KG	
					Title :			
					Reference :		Effective Date :	JUN1983

Common Name: Chloramben

RTECS Number: DG1925000 CAS Number: 133-90-4

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
USA	REG	AIR	EMI	I RQR	FROM A LIST OF POLLUTANTS JUDGED TO BE HAZAI WILL BE DEVELOPED	RDOUS FOR WHICH EMISSION STANDARDS
					<u>Title</u> : CLEAN AIR ACT, 112NATIONAL EMISSION S	STANDARDS FOR HAZARDOUS AIR
					Reference : FEREAC,50,,46290,1985	Effective Date: 1985
					Last Amendment: CFRUS*,40,61,1,1990	Entry / Update: SEP1991
USA	S	SOIL E	EMI EMI EMI	RQR RQR RQR RQR	FACILITIES THAT EXCEEDED A MANUFACTURING, IN OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CIRCLEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL CONTROL OF SITE TRANSFER INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONI	HEMICAL MUST REPORT TO EPA ANY ICAL) TO AIR, LAND, WATER, POTW, I. THIS REGULATION COVERS STANDARD
					Title : SUPERFUND AMENDMENTS AND REAUTHOR LIST OF TOXIC SUBSTANCES	RIZATION ACT, TITLE III. EPCRA SECTION 313
					Reference : CFRUS*,40,372,65,1988	Effective Date: 1987
					Last Amendment : CFRUS*,40,372,65,1988	Entry / Update: OCT1991

Common Name: Chlorbenside

RTECS Number: WQ2975000 CAS Number: 103-17-3

Area	Type	Subject	Spec.	Description	<u>Level / Summary Information :</u>		
DEU	REG	FOOD	PESTI	MRL	VEGETABLES, FRUITS: 2.0 MG/KG, OTHER PLANT PRODU	CTS: 0.05 MG/KG.	
					Title: ORDINANCE ON MAXIMUM LIMITS OF PLANT PI (PFLANZENSCHUTZMITTEL-HOECHSTMENGENV		
					Reference : BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment: BGZBAD,,I,481,1990	Entry / Update :	DEC1991
EEC	REG	FOOD	PESTI	MRL	PLANT (GENERAL): 2 MG/KG.		
					Title: COUNCIL DIRECTIVE OF 23 NOVEMBER 1976 REI LEVELS FOR PESTICIDE RESIDUES IN AND ON F		
					Reference : OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amendment: OJEC**,L66,,36,1989	Entry / Update:	DEC1982
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRODUCTS: 3.0 MG/KG.		
					Title : THE FOOD, DRUGS AND CHEMICAL SUBSTANCE STANDARDS) REGULATIONS, 1978	ES (FOOD LABELLING, ADDIT	IVES AND
					Reference : GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :	Entry / Update :	SEP1982

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
ARG	REG	USE		PRO	PROHIBITED FOR USE HUMAN AND ANIMA Title: Reference: Last Amendment:	AS ANTIWEEVIL AGENT ON SEEDS L CONSUMPTION. ADISS*,47,,,1972	S AND THEIR PRODUCTS INTE	1JUN1972 1982
ARG	REG	FOOD		MXL	0-0.3 MG/KG. Title : Reference :		Effective Date :	27MCH1969
					Last Amendment :	ALEYP*,18073,,,1969	Entry / Update :	1982
ARG	REG	USE	*	PRO		ON CATTLE, SHEEP, GOATS, SWIN	IE AND HORSES.	
					Title :			40 11 11 11 1000
					Reference :	ADECG*,2678,,,	Effective Date : Entry / Update :	10JUN1969 1982
					CONTRACTOR MAN TANAN SEC.		A Section of the Court of	
ARG	REG	TRNSP STORE PACK LABEL SALE		RSTR	CONDITIONS FOR TRA	ANSPORT, STORAGE, PACKAGING,	LABELLING AND COMMERCE	
					Title :			
					Reference :		Effective Date :	10JUN1969
					Last Amendment :	ADECG*,2678,	Entry / Update :	1982
ARG	REG	GOODS	-	MXL	TOBACCO 0 MG/KG.			
					Reference :		Effective Date :	20DEC1971
					Last Amendment :	ADISS*,80,,,1971	Entry / Update :	1982
ARG	REG	AIR	occ	MPC	LEAST 60 MINUTES).	SMIN-STEL: 2MG/M3 (MAXIMUM 4 ' SKIN ABSORPTION. (SUBMITTED FO SS FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	OR MODIFICATION). THE WORKING ENVIRONMEN F WORK AND SOCIAL SECURIT	T- TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
ARG	REG	USE	-	PRO	TOBACCO.	IN CULTIVATION, COMMERCE AN	D INDUSTRIAL PROCESSSING	OF
					Title :			
					Reference :	ADICC# 90 4074	Effective Date :	20DEC1971 1982
						ADISS*,80,,,1971	Entry / Update :	1902
BRA	REG	FOOD		AL	LEGISLACAO PRODUTOS D COSMETICOS FRONTEIRAS DRUGS,MEDI	DDUCTS: 0.3 MG/KG SANITARIA-VOL.II; COLETANEA DE SANITARIA DE DROGAS, MEDICAN IETETICOS E CORRELATOS, PERFUI E SANEANTES DOMISSANITARIOS (HEALTH REGS., VOL.II; COLL. OF ICTILE, PHARMACEUTICALS, PERFUNDUSEHOLD PRODUCTS AS APPLIED	MENTOS, INSUMOS FARMACE MES, PRODUTOS DE HIGIENE E DE PORTOS, AEROPORTOS DOCS. RELATED TO LEG. ON IES, HYGIENE PRODUCTS, COS	METICS &
					Reference :	VISAB*,2,,161,1979	Effective Date :	2.036
					Last Amendment :		Entry / Update :	AUG1982
CAN	REC	AQ	DRINK	MAC GL	DRINKINGWATER QUA FEDERAL-PROVINCIAL ADVISORY COMMITTE AUTHORITY OF THE M	ESE LEVELS ARE SET ACCORDING TALITY - 1989. UNDER REVIEW. THE L SUBCOMMITTEE ON DRINKING WEE ON ENVIRONMENTAL AND OCCUMENTAL FOR NATIONAL HEALTH A AND LIMITS FOR SUBSTANCES AND G WATER.	TO GUIDELINES FOR CANADIA GUIDELINES ARE PREPARED 'ATER OF THE FEDERAL-PROV UPATIONAL HEALTH AND PU ND WELFARE; THEYSPECIFY	AN BY THE TNCIAL BLISHED BY
					Reference :	GWQUEQ,,,,1989	Effective Date	1989
					3374 YE 74 75 75 75 75 75 75 75 75 75 75 75 75 75	GMAGOEG'''' 1393	Effective Date :	1989 NOV1001
					Last Amendment :		Entry / Update :	NOV1991

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
CAN	REG	TRNSP LABEL PACK		CLASS	DANGEROUSGOODS I (ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDI TRANSPORT ACCROS THE ACT AND REGUI UNDER THE PROPER	CHLORINE PESTICIDES, ETC. PRESCR REGULATIONS, UNDER THE TRANSPORT THE DEPARTMENT OF TRANSPORT). TO DITE SAFETY INTHE TRANSPORTATION E ONE COMPREHENSIVE SET OF RULE S CANADA. THESE ARE BASED ONUN ATIONS SHOULD BE CONSULTED FO SHIPPINGNAME FOUND IN THE REGU F CHEMICAL SUBSTANCES. (APPLIES	PRETATION OF DANGEROUS OF ACT AND REGULATION OF DANGEROUS GOODS ITS APPLICABLE TO ALL MOST TED NATIONS RECOMMEN R DETAILS. RECORDS ARE STATED ON THE STATE OF THE	GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED JDE VERY
					Reference :	CAGAAK,124,26,,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	OCCUPATIONAL SAFI (ADMINISTERED BYTEMPLOYEE SHALL BE EXCESS OF THE VALUE CONFERENCE OF GOVERNMENT OF THE VALUE OF T	IL: 2 MG/M3; SKIN ABSORPTION. PRES ETY AND HEALTH REGULATIONS, UN HE DEPARTMENT OF LABOUR). THE R EXPOSED TO A CONCENTRATION OF JE FOR THAT CHEMICAL AGENT ADO VERNMENTAL INDUSTRIAL HYGIENIS (ALUEAND BIOLOGICAL EXPOSURE II	DER THE CANADA LABOUI REGULATIONS STATE THAT F AN AIRBORNE CHEMICAL OPTED BY ACGIH (AMERICA ITS) IN ITSPUBLICATION EN	NO AGENT IN N
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment:		Entry / Update ;	MCH1991
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	(APPLIES TO CHLORD PRESCRIBED BY THE DRUGS ACT, ADMINI: REGULATIONS PRESC QUALITY OR OTHER REGULATIONS CLASS ANY OF ITS DERIVAT EXCEEDINGO.1 PART DIVISION 16. THE FOO TABLES I, II AND III C	ANIMAL PRODUCTS, MRL= 0.1 PPM ANNE INCLUDING THE METABOLITE OF FOOD AND DRUGS REGULATIONS WESTERED BY THE DEPARTMENT OF NATHER ASSESSMENT OF FOOD ANDDRUG ARTICLES IN A FOOD AS BEING ADULTERATE. INVES IS PRESENT THEREIN OR HAS BEING ADULTERATE. IN THE METABLE OF THE WILL BE EXEMPT IF THE AMORD ITEM WILL BE EXEMPT IF THE AMORD DITTEM WILL BE EXEMPT IF THE WILL BE EXEMPT IF THE WILL BE W	XYCHLORDANE). THESE LICH FALL UNDER THE FOC TIONAL HEALTH AND WEL STRENGTH, POTENCY, PUR CLES TO WHICH THEY REFE D IF AN AGRICULTURAL CH SEN ADDED THERETO IN AI N ACCORDANCE WITH THE GUNTS OF THE SUBSTANCE S PRESENTIN OR ADDED TO	IMITS ARE DD AND FARE. THE ITY, GR. THE HEMICAL OR N AMOUNT TABLES IN ES LISTED IN
					Reference :	CAGAAK,124,11,.1990	Effective Date :	08MCH1979
					Last Amendment :	- 21 CO 1 2 C C C C C C C C C C C C C C C C C C	Entry / Update :	MAY1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM I CURRENTLYREGISTE	DATE OF LAST OCCURRENCE: 1990. REGULATIONS ARE ADMINISTERED E ESTABLISH A REGISTRATION, CLASS FOR PEST CONTROL PRODUCTS. ONL' RED WITH THE DEPARTMENT OF AGR M THATLIST SINCE 1983 ARE INCLUD	BY THE DEPARTMENT OF DIFICATION, PACKAGING AT Y PEST CONTROL PRODUCTS DICULTUREAND PRODUCTS	ND TS THAT ARE THAT HAVE
					Reference ;	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
CSK	REG	FOOD	20	MRL	LIMITS OF RESIDUES	PRESENT DUE TO PLANT PROTECTION	N: 0.1-0.3MG/KG.	
						O. 50/1978 ON FOREIGN SUBSTANCES		
					Reference :	HPMZC*,43,1978	Effective Date :	1JUL1986
					Last Amendment :	HPMZC*,61,1986	Entry / Update :	DEC1991
DEU	REC	AIR	осс	MAK	8H-TWA: 0.5 MG/M3, 0 EFFECTS, ONSET OF E 30MIN-STEL: 5 MG/M3 SUSPECTED OF HAVII TENTATIVELY RETAIL Title: MAXIMUM C	CALCULATED AS TOTAL DUST (20C, 1) EFFECT > 2H. HALF-LIFE > SHIFT LE ;; AVERAGE VALUE; 1X/SHIFT. DANG NG CARCINOGENIC POTENTIAL (GRO) NED. NOT REGISTERED AS A PESTICII ONCENTRATIONS AT THE WORKPLACE	01.3 KPA). SUBSTANCE WIT NGTH (STRONGLY CUMULA ER OF CUTANEOUS ABSORT UP IIIB). MAK VALUE THER DE. CE AND BIOLOGICAL TOLER	TH SYSTEMIC ATIVE). PTION. EFORE
						WORKING MATERIALS (MAXIMALE A E ARBEITSSTOFFTOLERANZWERTE)	ARBEITSPLATZKONZENTRA'	TIONEN UND
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
							and f. Spanier	

	Type	Subject	Spec.	Description	Level / Sur	nmary In	formation :		
DEU	REG	GOODS	PESTI	MRL	TOBACCO: 0	.2 MG/KG			
							ON MAXIMUM LIMITS OF PLANT CHUTZMITTEL-HOECHSTMENGEN		
					Reference		BGZBAD,,I,1861,1989	Effective Date:	22MCH1990
					Last Amenda	nent:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	PRODUCTS O	IT. EGGS OF ANIMA	TS, EDIBLE FAT OF ANIMAL ORIG (WITHOUT SHELL), EGG PRODUC L ORIGIN: 0.01 MG/KG WET WEIG E, CALCULATED AS CHLORDANE	TS: 0.02 MG/KG WET WEIGHT. O	THER
					Title : ORI	DINANCE	ON MAXIMUM LIMITS OF PLANT CHUTZMITTEL-HOECHSTMENGEN	PROTECTING AGENTS	
					Reference	*	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amenda	nent:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	SPECIFIED P	LANT PRO	DUCTS: 0.02 - 0.05 MG/KG. OTHE	R PLANT PRODUCTS: 0.01 MG/I	CG.
				,,,,,,	Title : ORI	DINANCE	ON MAXIMUM LIMITS OF PLANT CHUTZMITTEL-HOECHSTMENGEN	PROTECTING AGENTS	
					Reference		BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendi	nent:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	USE IMPRT	PESTI	PRO PRO			'S CONSISTING OF OR CONTAINING THE		BE USED.
							ON THE USE FOR PLANT PROTECTS (SECOND NUMBER OF SECOND NU	TION (PFLANZENSCHUTZ-	
					Reference		BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
					Last Amendi	nent:	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
		PACK		RQR	SUBSTANCE	IN THE	GERMAN LEGISLATION.		
						MNANCE			
					Title : ORI	MAMACE	ON HAZARDOUS SUBSTANCES. (C	GEFAHRSTOFFVERORDNUNG)	
					Title : ORI	:	ON HAZARDOUS SUBSTANCES. (C BGZBAD,,I,1931,1991	GEFAHRSTOFFVERORDNUNG) Effective Date:	15JUN1991
					-		Audion Colympas	- 1000 000 0000	15JUN1991 APR1992
EEC	REG	FOOD	PESTI	MRL	Reference Last Amenda 0,01-0,05 MG FATS: 0,002	ment: //KG OF F/ MG/KG FO	Audion Colympas	Effective Date: Entry / Update: RATIONS OF MEAT, OFFALS AND CREAM COW'S MILK, (APPLIE	APR1992 ID ANIMAL IS TO
EEC	REG	FOOD	PESTI	MRL	Reference Last Amenda 0,01-0,05 MG FATS; 0,002 CHLORDANI CHLORDANI Title : COU	ment : //KG OF F/ MG/KG FO G (SUM OF	BGZBAD,,I,1931,1991 AT, CONTAINED IN MEAT, PREPA OR RAW COW'S MILK AND WHOLE	Effective Date: Entry / Update: RATIONS OF MEAT, OFFALS AND CREAM COW'S MILK. (APPLIED OXYCHLORDANE EXPRESSED OXYCHLORDANE EXPRESSED OF MAXIMUM LEVELS	APR1992 ID ANIMAL S TO AS
EEC	REG	FOOD	PESTI	MRL	Reference Last Amenda 0,01-0,05 MG FATS; 0,002 CHLORDANI CHLORDANI Title : COU	ment : //KG OF F/ MG/KG FO G (SUM OF	BGZBAD,,I,1931,1991 AT, CONTAINED IN MEAT, PREPAIR RAW COW'S MILK AND WHOLE CIS- AND TRANS- ISOMERS AND RECTIVE OF 24 JULY 1986 ON THE	Effective Date: Entry / Update: RATIONS OF MEAT, OFFALS AND CREAM COW'S MILK. (APPLIED OXYCHLORDANE EXPRESSED OXYCHLORDANE EXPRESSED OF MAXIMUM LEVELS	APR1992 ID ANIMAL S TO AS
EEC	REG	FOOD	PESTI	MRL	Reference Last Amende 0,01-0,05 MG FATS; 0,002 CHLORDANI CHLORDANI Title : COU	ment: /KG OF F/ MG/KG FO G (SUM OF E)). JNCIL DIR TICIDE RE	BGZBAD,,I,1931,1991 AT, CONTAINED IN MEAT, PREPA OR RAW COW'S MILK AND WHOLE CIS- AND TRANS- ISOMERS AND RECTIVE OF 24 JULY 1986 ON THE ESIDUES IN AND ON FOODSTUFFS	Effective Date: Entry / Update: RATIONS OF MEAT, OFFALS AN CREAM COW'S MILK. (APPLIE OXYCHLORDANE EXPRESSED FIXING OF MAXIMUM LEVELS G OF ANIMAL ORIGIN. (86/363/E)	APR1992 ID ANIMAL IS TO AS FOR EC).
EEC		FOOD		MRL	Reference Last Amenda 0,01-0,05 MG FATS; 0,002 CHLORDANI CHLORDANI Title : COU PES Reference Last Amenda CHLORDANI HEALTH AN THE FIRST T THE EXPORT DESTINATIO PACKAGING THIRD COUN	MENT: MG/KG OF FAMG/KG FOG (SUM OF GO) INCIL DIR TICIDE RETICIDE RETICIDA	BGZBAD,,I,1931,1991 AT, CONTAINED IN MEAT, PREPA OR RAW COW'S MILK AND WHOLE CIS- AND TRANS- ISOMERS AND RECTIVE OF 24 JULY 1986 ON THE ESIDUES IN AND ON FOODSTUFFS	Effective Date: Entry / Update: RATIONS OF MEAT, OFFALS AND CREAM COW'S MILK. (APPLIED OXYCHLORDANE EXPRESSED OF ANIMAL ORIGIN. (86/363/E) Effective Date: Entry / Update: COUNT OF ITS EFFECTS ON HOTIFICATION: WHEN IT IS EXPRODUNTRY, APPROPRIATE AUTHORITIES OF THE COUNTRY AUTHORITY OF A CHEMICAL SU	APR1992 ID ANIMAL IS TO AS FOR EC). 30JUN1988 SEP1987 UMAN ORTED FOR ORITIES IN UTRY OF RES ON N BY A BJECT TO
					Reference Last Amenda 0,01-0,05 MG FATS; 0,002 CHLORDANI CHLORDANI Title: COU PES Reference Last Amenda CHLORDANI HEALTH AN THE EXPORT DESTINATIO PACKAGING THIRD COUN PROHIBITION Title: COU Title: COU	MENT: MG/KG OF FAMG/KG FOG G (SUM OF G)). INCIL DIR TICIDE RE MENT: E IS BANN D THE EN IME FROM TING COUNT N IF POSS AND LAB STRY CON N OR SUBS INCIL REC	BGZBAD,,I,1931,1991 AT, CONTAINED IN MEAT, PREPARE RAW COW'S MILK AND WHOLE CIS- AND TRANS- ISOMERS AND ECTIVE OF 24 JULY 1986 ON THE ISIDUES IN AND ON FOODSTUFFS OJEC**,L221,,43,1986 ED/SEVERELY RESTRICTED ON A VIRONMENT. IT IS SUBJECT TO NOTHER COMMUNITY TO A THIRD NITRY SHALL NOTIFY APPROPRIA IBLE PRIOR TO EXPORT. THIS CHELLING. (THIS REGULATION ALS ICERNING ITS EXPORT TO THE COMMUNITY TO THE COMMUNITY TO THE COMMUNITY TO THE COMMUNITY TO A THIRD SHALL NOTIFY APPROPRIA IBLE PRIOR TO EXPORT. THIS CHELLING. (THIS REGULATION ALS ICERNING ITS EXPORT TO THE COMMUNITY THE COMMUN	Effective Date: Entry / Update: RATIONS OF MEAT, OFFALS AND CREAM COW'S MILK. (APPLIE OXYCHLORDANE EXPRESSED OXYCHLORDANE EXPRESSED OF ANIMAL ORIGIN. (86/363/E) Effective Date: Entry / Update: CCOUNT OF ITS EFFECTS ON HOTIFICATION: WHEN IT IS EXPROUNTRY, APPROPRIATE AUTHORITIES OF THE COUNTRY, APPROPRIATE AUTHORITIES OF THE COUNTRY OF A CHEMICAL SUNDER THAT COUNTRY'S LEGIS OF UNE 1988 CONCERNING EXPORTS	APR1992 ID ANIMAL IS TO AS FOR EC). 30JUN1988 SEP1987 UMAN ORTED FOR ORITIES IN ITRY OF RES ON N BY A BJECT TO LATION).
					Reference Last Amends 0,01-0,05 MG FATS; 0,002 CHLORDANI CHLORDANI Title : COU PES Reference Last Amends CHLORDANI THE FIRST T THE EXPORT DESTINATIO PACKAGING THIRD COUP PROHIBITION Title : COU ANI	MENT: MG/KG OF FAMG/KG FOG G (SUM OF G)). INCIL DIR TICIDE RE MENT: E IS BANN D THE EN IME FROM TING COUNT N IF POSS AND LAB STRY CON N OR SUBS INCIL REC	BGZBAD,,I,1931,1991 AT, CONTAINED IN MEAT, PREPARE RAW COW'S MILK AND WHOLE CIS- AND TRANS- ISOMERS AND ECTIVE OF 24 JULY 1986 ON THE ESIDUES IN AND ON FOODSTUFFS OJEC**,L221,,43,1986 ED/SEVERELY RESTRICTED ON A VIRONMENT. IT IS SUBJECT TO N AT THE COMMUNITY TO A THIRD OF THE COMMUNITY APPROPRIATION FROM THE SHALL NOTIFY APPROPRIATION (THIS REGULATION ALS ICERNING ITS EXPORT TO THE CONTAINING ITS EXPORT TO THE CONTAI	Effective Date: Entry / Update: RATIONS OF MEAT, OFFALS AND CREAM COW'S MILK. (APPLIE OXYCHLORDANE EXPRESSED OXYCHLORDANE EXPRESSED OF ANIMAL ORIGIN. (86/363/E) Effective Date: Entry / Update: CCOUNT OF ITS EFFECTS ON HOTIFICATION: WHEN IT IS EXPROUNTRY, APPROPRIATE AUTHORITIES OF THE COUNTRY, APPROPRIATE AUTHORITIES OF THE COUNTRY OF A CHEMICAL SUNDER THAT COUNTRY'S LEGIS OF UNE 1988 CONCERNING EXPORTS	APR1992 ID ANIMAL IS TO AS FOR EC). 30JUN1988 SEP1987 UMAN ORTED FOR ORITIES IN ITRY OF RES ON N BY A BJECT TO LATION).

Alca	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS I AT CONCS. >6-100%.	TIONS WHICH CONTAIN THIS SUBSTA HARMFUL AT CONCS. >12.5-100%, W MEMBER STATES SHALL ENSURE TH S THEIR PACKAGING, FASTENINGS AI DOWN.	THEN LIQUID OR GASEOUS A LAT PESTICIDES CANNOT BE	AS HARMFUI E PLACED ON
					Title : COUNCIL DI	RECTIVE OF 26 JUNE 1978 ON THE AP ATES RELATING TO THE CLASSIFICAT PREPARATIONS (PESTICIDES). (78/63)	TON, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	IN CONTACT WITH SK CONTACT WITH SKIN (R 40); WEAR SUITABI Title: COUNCIL DII REGULATION	POSSIBLE RISKS OF IRREVERSIBLEEF, CIN AND IF SWALLOWED (R 21/22); LA AND IF SWALLOWED (R 21/22); POSS LE PROTECTIVE CLOTHING AND GLO RECTIVE 67/548/EEC OF 27 JUNE 1967 IS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU	ABEL: XN - HARMFUL; HARI IBLE RISKS OF IRREVERSIBI VES (S 36/37). ON THE APROXIMATION OI IS RELATING TO THE CLASS	MFUL IN LE EFFECTS F THE LAWS,
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
					Edst Amendment.	0320 ,L 100,,79,1991	Endy/ Opdate .	AFR 1992
EEC	REG	USE USE SALE	PESTI AGRIC PESTI	PRO PRO PRO	ACTIVE SUBSTANCEA	LLL ENSURE THAT PLANT PROTECTION LONE OR IN COMBINATION WITH OT ON THE MARKET NOR USED.		
					AND USE OF	RECTIVE OF 21 DECEMBER 1978 PROH PLANT PROTECTION PRODUCTS CON 5. (79/117/EEC).		
					Reference :	OJEC**,L33,,36,1979	Effective Date :	01JAN1988
					Last Amendment:	OJEC**,L92,,42,1991	Entry / Update :	NOV1987
EEC	REG	FOOD	PESTI	MRL	CEREALS (GENERAL):	0.02MG/KG (SUM OF CIS- ANDTRANS	S-ISOMERS).	
						RECTIVE OF 24 JULY 1986 ON THE FIX RESIDUES IN AND ON CEREALS. (86/3		FOR
					Reference ;	OJEC**,L221,,37,1986	Effective Date :	30JUN1988
					Last Amendment :	OJEC**,L126,,53,1988	Entry / Update :	SEP1987
EEC	REG	FEED	-	MPC		D LEVELS OF CHLORDANE (SUM OF OPPRESSED AS CHLORDANE) FOR ALL I		
						RECTIVE OF 17 DECEMBER 1973 ON THUR UNDESIRABLE SUBSTANCES AND PRO		
					Reference :	OJEC**,L38,,31,1974	Effective Date :	03DEC1990
					Last Amendment :	OJEC**,L60,,16,1991	Entry / Update :	MAY1992
F/W	REC	FOOD FOOD		ADI MRL ERL	ADI(TEMPORARY); 0.0 (CRUDE): 0.5 MG/KG; CUCUMBERS, PINEAP! POULTRY (IN CARCAS CITRUS FRUIT, COTTO PEPPERS, PIMENTOES. MG/KG; MILK: 0.002 M	001 MG/KG BW; MRL(TEMPORARY): LI SUGAR BEETS: 0.3 MG/KG; CANTALO PLES, PUMPKINS, SQUASH, WATERM BE FAT), RICE (POLISHED), RYE, SORC DNSEED OIL (EDIBLE), EGGPLANTS, E , POME FRUIT, SOYA BEAN OIL (EDIB IG/KG (EXPRESSED AS SUM OF CIS- A DUCTS, SUM OF CIS- AND TRANS-CI-	INSEED OIL (CRUDE), SOYA UPES, COTTONSEED OIL (C ELONS: 0.1 MG/KG; ERL: M/ GHUM, WHEAT: 0.05 MG/KG GGS (SHELL-FREE BASIS), P BLE), STONE FRUIT, TOMATI ND TRANS-CHLORDANE, O	BEAN OIL RUDE), AIZE, OATS, ; BEANS, PEAS, OES: 0.02 R, IN THE
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment ;	FAOCA*,XIII,,12-IV,1986	Entry / Update :	APR1991
GBR	REC	USE	AGRIC PESTI	RSTR	ONLY PERMITTED USI IN TURF AND LAWNS.	E IN HORTICULTURE AND THE HOME	GARDEN: AS AN EARTHWO	ORM KILLER
					Title : CHEMICAL C	OMPOUNDS USED AS PESTICIDES. RE	ECOMMENDATIONS FOR SAI	FE USE.
					<u>Title</u> : CHEMICAL CO	OMPOUNDS USED AS PESTICIDES. RE GBCPR*,1462,1980	ECOMMENDATIONS FOR SAI	FE USE.

Area	Type	Subject	Spec.	Description	<u>Level / Summary Information :</u>	1
GBR	REC	USE	AGRIC PESTI	RSTR	WITHDRAWAL OF HOME GARDEN COCKROACHES (THIS DOES NOT IN	USE TO CONTROL GARDEN PESTS SUCH AS ANTS, WASPS AND ICLUDE EARTHWORMS).
					Title : CHEMICAL COMPOUNDS I	USED AS PESTICIDES. RECOMMENDATIONS FOR SAFE USE.
					Reference : GBCPR*,14	62,,,1980 Effective Date : 01JAN1981
					Last Amendment :	Entry / Update : APR1986
GBR	REC	USE STORE	AGRIC PESTI	RSTR	COCKROACHES (THIS DOES NOT IN HORTICULTURE AND THE HOME GONLY PERMITTED IN FOOD STORA OF COCKROACHES, ANTS AND WAS PERSISTENT ORGANOCHLORINE. HWITHDRAWN IN ACCORDANCE WITHDRAWN CONTROL WAS NOT	USE TO CONTROL GARDEN PESTS SUCH AS ANTS, WASPS AND ICLUDE EARTHWORMS). ONLY PERMITTED USE IN ARDENAS AN EARTHWORM KILLER IN TURF AND LAWNS. GE AND IN HOME KITCHEN AND LARDER FOR THE CONTROL SPS. REASONS FOR THE CONTROL ACTION: CHLORDANE IS A OME GARDEN USES TO CONTROL GARDEN PESTS WERE ITH COUNCIL DIRECTIVE 79/117/EEC(PROHIBITION DIRECTIVE). AFFECTED BY THE DIRECTIVE AS THIS ISNOT CONSIDERED TO REMAINING USES ARE KEPT UNDER REVIEW ANDWILL BE SS PERSISTENT PESTICIDES.
					Title : CHEMICAL COMPOUNDS L	USED AS PESTICIDES. RECOMMENDATIONS FOR SAFE USE.
					Reference : GBCPR*,14	62,,,1980 Effective Date: 01JAN1981
					Last Amendment :	Entry / Update: NOV1985
GBR	REG	USE	PESTI	PRMT	APPROVED AS AN EARTHWORM KI PRECAUTIONS ARE LISTED	LLER. SPECIFIC USES, LIMITATIONS AND SAFETY
					Title : APPROVED PRODUCTS FOR	R FARMERS AND GROWERS 1983
					Reference : APFG**,,,89	.1983 Effective Date :
					Last Amendment :	Entry / Update: 1983
GBR	REG	AIR	occ	OES		VA): 2MG/M3. SKIN ABSORPTION. TO BE REVIEWED. OSURE LIMITS FOR USE WITH THE CONTROL OF SUBSTANCES REGULATIONS
					Reference : GBRSI*,165	7,,10,1988
					Last Amendment : GNHSE*,EH	
GBR	REG	USE	PESTI	PRO	GARDEN USE, AGRICULTURE AND EARTHWORM KILLER IN GARDENS,	OOD STORAGE PRATICE, HOME KITCHEN, LARDER AND HORTICULTURE REVOKED EXCEPT FOR USE AS AN AGRICULTURE AND HORTICULTURE. REASONS FOR THE E UK'S POLICY TO PHASE OUT PERSISTENT ORGANOCHLORINE ATIVES BECOME AVAILABLE.
					Title : NOTICE OF APPROVAL ISS PROTECTION ACT 1985	UED UNDER PART III OF THE FOOD AND ENVIRONMENT
					Reference : NAFEP*,,III,	1985 <u>Effective Date</u> : 31DEC1988
					Last Amendment :	Entry / Update: JUN1990
GBR	REG	FOOD	PESTI	MRL	OF CIS- AND TRANS-ISOMERS (AND	PRODUCTS OF ANIMAL ORIGIN: 0.02-0.5MG/KG FOR THE SUM OXYCHLORDANE FOR PRODUCTS OF ANIMAL ORIGIN ONLY) IS AN IMPLEMENTATION OF AN APPROXIMATION OF EC EEC.
					Title : THE PESTICIDES (MAXIMU	M RESIDUE LEVELS IN FOOD) REGULATION 1988
					Reference : GBRSI*,1378	8,,,1988 <u>Effective Date</u> : 02AUG1988
					Last Amendment :	Entry / Update: 1992
OMI	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 = POISONOUS MINOR DANGER WHEN AI = 100-55	SUBSTANCE, PACKING GROUP: III = SUBSTANCE PRESENTING % (LIQUID).
					Title :	
					Reference :	Effective Date :

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPING WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUMEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTULAND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF AND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH HANDLING EQUIPMENTS AND THE FOREGOING CHEMICA COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENT COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCE EMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD COMPETENT AUTHORITIES WITH INFORMATION AND MEASURED FOR THE SITE, LIABLE TO BE AFFECTED BY A MAJOR CONTAINERS AS TO CLEARLY IDENTIFY CONTENTS, MANAND TOXICOLOGICAL DATA; (I) PREPARATION OF A SAFE SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMINTERMATION REGARDING THE SHIPMENT.	DE INVOLVED. THESE RESPO SES, OCCURRENCE, FREQUI AL IMPAIRMENT TO HUMAN DE RELEVANT FACTUAL KN AND ENVIRONMENTAL SAI L; (D) NOTIFICATION OF TH S; (E) NOTIFICATION OF SIT ING; (F)PREPARATION OF A LD BE COPED WITH; (G) PRO ANS TO RESPOND QUICKLY ON OF INFORMATION TO PI ACCIDENT; (I) LABELLING UFACTURERS, PHYSICAL, (C TTY DATA SHEET INCLUDIN S SUBSTANCE AND SUBMIS FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE VISION OF AND ERSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED
					Title : THE MANUFACTURE, STORAGE AND IMPORT OF	HAZARDOUS CHEMICALS R	ULES. 1989
					Reference : GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :	Entry / Update :	SEP1992
JPN	REG	CLASS MANUF IMPRT USE	•	CLASS PRO PRO PRO	A CLASS I SPECIFIED CHEMICAL SUBSTANCE (= A SUBSTADEGRADATION PRODUCTS, IS NOT EASILY DEGRADABLE, WHICH MAY BE HARMFUL TO HUMAN HEALTH WHEN ING SUBSTANCE SHALL NOT BE MANUFACTURED, IMPORTED NOT OBTAINED AUTHORISATION. NO ONE SHALL IMPORT SUBSTANCE IS CONTAINED. Title: THE LAW CONCERNING THE EXAMINATION AND OF CHEMICAL SUBSTANCES.	WHICH BIOACCUMULATES GESTED CONTINUOUSLY). T OR USED BY ANY PERSON ' 'ANY PRODUCT IN WHICH'	, and His Who has This
						Effective Date :	17SEP1986
					Reference : JPNCO*,,,,1974 Last Amendment : JPNCO*,,,,1986	Effective Date : Entry / Update :	NOV1991
						Endy / Opudio .	11041001
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRODUCTS: 0.02-0.5 MG/KG. Title: THE FOOD, DRUGS AND CHEMICAL SUBSTANCES STANDARDS) REGULATIONS, 1978	(FOOD LABELLING, ADDIT	VES AND
					Reference : GSKEN*,40,,410,1978	Effective Date :	+
					Last Amendment :	Entry / Update :	SEP1982
KEN	REG	USE USE	AGRIC PESTI	PRO PRO	TOTAL BAN OF THE PESTICIDE. REASONS FOR THE CONTROL OF HEALTH HAZARDS	ROL ACTION: ACTION TAKE	N BECAUSE
					Title : PEST CONTROL PRODUCTS BOARD DECISION REF	. PCPB/1/II/95 OF 22/4/85	
					Reference : KENPC*1985	Effective Date :	FEB1987
					Last Amendment :	Entry / Update ;	1987
MEX	*	USE	AGRIC PESTI	RSTR RSTR	PESTICIDE OF RESTRICTED AGRICULTURAL USE FOR MAIN CONTROL ACTION: CONTROL OF PESTS, ENVIRONMENTAL MAN BECAUSE OF ITS TOXICITY.		
					Title: REGISTRO INTERNO EN LA DIRECCION GENERAL AGROPECUARIA Y FORESTAL, SARH (INTERNAL FOR HEALTH AND PROTECTION FOR AGRICULTUR	REGISTER OF THE GENERAL	
					Reference : MEXRI*,,,,	Effective Date :	25JUN1988
					Last Amendment :	Entry / Update :	1903
MEX	REG	AO	AMBI	MPC	2.0 UG/L IN COASTAL WATERS		
	NLO	-	Amor	ani o	Title : DIARIO OFICIAL		
					Reference : DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :	Entry / Update :	OCT1982
MEX	REG	AQ	AMBI	MPC	0.003 MG/L IN RECEIVING WATERS USED FOR DRINKING WATERS TREATMENT AS WELL AS WITH DISINFECTION ONLY AND Title: DIARIO OFICIAL	VATER SUPPLY WITH CONV	
							07 P W C
					Reference : DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :	Entry / Update :	OCT1982

	Type	Subject	Spec.	Description	Level / Summary	Information :		
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVE	CE WHERE THIS SUBSTANCE IS PRODUCED, L OF 0.5MG/M3 MUST BE OBSERVED FOR A I OR TIMES A DAY WITH INTERVALS OF AT LE	PERIOD OF 8 HOURS OF	
					WORKPLAC	ON NO.10 RELATED TO SECURITY AND HYC CES. (INSTRUCTIVO NO. 10, RELATIVO A LA: E LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991
MEX	REG	AQ	AMBI	MPC	0.02 MG/L IN ESTUA	RIES		
					Title : DIARIO OF	CIAL		
					Reference :	DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :		Entry / Update :	OCT1982
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.01 MG/M3 (V	APOUR + AEROSOL) HAZARD CLASS: I		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
WE	REG	FOOD	PESTI	MTC	FRUITS AND VEGET	ABLES: 0.1MG/KG		
					NATIONAL SUBSTANCE	NAL FOOD ADMINISTRATION'S ORDINANCI FOOD ADMINISTRATION'S ORDINANCE (SL' ES IN FOOD. STATENS LIVSMEDELSVERKS K ILSEN (1983:1) MED FOERESKRIFTER OM FRA	V FS 1983:1) ON FOREIC TUNGOERELSE OM AEN	GN IDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment:	SLVFS*,1989:29,,,1989	Entry / Update:	1992
					THE NATIO GIVEN IN T STATES TH DISPENSAT PROVISION	MADE BY THE FORMER NATIONAL PRODUC' NAL CHEMICALS INSPECTORATE ACCORDII HE 1985 ACT ON CHEMICAL PRODUCTS WH AT "ANY RULING CONCERNING PROHIBITIO IONS OR REGISTRATION THAT WAS ADOPTI S SHALL BE CONSIDERED TO HAVE BEEN IS NDING PROVISIONS OF THIS ACT"	NG TO THE INTERIM R ICH IN COMPLIANCE T INS, REGULATIONS, PE ED PURSUANT TO OLD	EGULATIONS O POINT 3. ERMITS, ER
					Reference ;	PKB8*1971	Effective Date :	** 1971
					Last Amendment :	SVENF*,1985:426,4,,1985	Entry / Update :	FEB1992
N	REC	TRNSP LABEL PACK	-	CLASS	HAZARD CLASS: 6.1	= POISONOUS SUBSTANCE. PACKING GROU IEN AI = 100-55% (LIQUID).		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986
					200000000			
SA	REC	SAFTY	occ	MXL MXL	500 MG/M3			
SA	REC					IDE TO CHEMICAL HAZARDS		
SA	REC					TIDE TO CHEMICAL HAZARDS XPHPAW,90,117,60,1990	Effective Date :	JUN1990
SA	REC				Title : POCKET GU		Effective Date : Entry / Update ;	JUN1990 OCT1991
					Title: POCKET GU Reference: Last Amendment: TIME WEIGHTED AV SKIN; SUMMARY - T	XPHPAW,90,117,60,1990	Entry / Update : POSURE LIMIT (STEL) : POR USE IN THE PRA	OCT1991 2 MG/M3, CTICE OF
		USE	occ	MXL	Title: POCKET GU Reference: Lest Amendment: TIME WEIGHTED AV SKIN; SUMMARY - T INDUSTRIAL HYGIEI	XPHPAW,90,117,60,1990 XPHPAW,90,117,60,1990 G (TWA) 0.5 MG/M3, SKIN; SHORT TERM EX. HIS THRESHOLD LIMIT VALUE IS INTENDED NE AS A GUIDELINE OR RECOMMENDATION	Entry / Update : POSURE LIMIT (STEL) : POR USE IN THE PRA	OCT1991 2 MG/M3, CTICE OF
JSA		USE	occ	MXL	Title: POCKET GU Reference: Last Amendment: TIME WEIGHTED AV SKIN; SUMMARY - T INDUSTRIAL HYGIEI HEALTH HAZARDS.	XPHPAW,90,117,60,1990 XPHPAW,90,117,60,1990 G (TWA) 0.5 MG/M3, SKIN; SHORT TERM EX. HIS THRESHOLD LIMIT VALUE IS INTENDED NE AS A GUIDELINE OR RECOMMENDATION	Entry / Update : POSURE LIMIT (STEL) : POR USE IN THE PRA	OCT1991 2 MG/M3, CTICE OF

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:			
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LAB INNER LINER R EMOV DISCARDED UNLESS	DISCARDED, MUST BE TREATED AS A REGULATIONS ARE MORE RESTRIC ELED AS ACUTELY HAZARDOUS ANI VED FROM A CONTAINER, IS CONSID TRIPLE RINSING OR OTHER CLEANIN SO TO ITS ALPHA AND GAMMA ISON	TIVE FOR EXCLUSION. ANY D REMAINING IN A CONTAID DERED A HAZARDOUS WAST NG MEASURES ARE TAKEN (RESIDUE OF NER, OR AN E IF	
					Title : RCRA-RESOU	RCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPEC	RY ACT: DISCARDED COMMI		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980	
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992	
USA	SA REG CLASS - RQR MANUF PRMT			LIST OF ACTIVE INGR DECEMBER 24, 1988. A SCIENTIFIC CONCLUS INGREDIENTS IN PESS ON THOSE SUBSTANC INTO A DATABASE W FFECTS AND DETERM REGISTRATION STAN STANDARD.	REGISTRATION STANDARD, CHLORDANE, 1986.; SUMMARY - THIS SUBSTANCE IS INCLUDE LIST OF ACTIVE INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED DECEMBER 24, 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE AGEN SCIENTIFIC CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT ARE INGREDIENTS IN PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBMI ON THOSE SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL BE INCINTO A DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVIRONMENTAFFECTS AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LIST STATES REGISTRATION STANDARD TITLE AND THE YEAR OF THE ISSUANCE OF THE REGISTRATION STANDARD.				
						SECTICIDE, FUNGICIDE, AND RODEN ON STANDARDS HAVE BEEN ISSUED		OR WHICH	
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988	
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992	
USA	REG	AIR	EMI	RQR	; SUMMARY - FROM A STANDARDS WILL BE	A LIST OF POLLUTANTS JUDGED TO	BE HAZARDOUS FOR WHICH	EMISSION	
					Title : CLEAN AIR A POLLUTANT	ACT, 112NATIONAL EMISSION STAN	IDARDS FOR HAZARDOUS A	IR	
					Reference :	FEREAC,50,,46290,1985	Effective Date:	1985	
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update:	SEP1991	
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	GREATER THAN ITS R REPORTING TO THE N	RELEASES OF THIS HAZARDOUS SU REPORTABLE QUANTITY (RQ), REPOR NATIONAL RESPONSE CENTER UNDE SPONSE, COMPENSATION, AND LIAM	RTED AS CLBS (KG) . ARE SU R THE COMPREHENSIVE	BJECT TO	
						T OF HAZARDOUS SUBSTANCES ANI	D REPORTABLE QUANTITIES		
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990	
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991	
USA	REG	AQ	¥.	RQR		UBSTANCE IS INCLUDED ON A LIST I VENTIONAL POLLUTANTS REQUIRIN			
					Title : CLEAN WAT	ER ACT (WATER QUALITY ACT OF 19	987 INFORMATION AND GUII	DELINES)	
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981	
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update ;	NOV1991	
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	CARGO AIRCRAFT. M DECK.; SUMMARY - T DEPARTMENT OF TRA SHIPPING PAPERS, PA APPLICABLE TO THE Title: HAZARDOUS	D IN PASSENGER AIRCRAFT AND PAS AY BE TRANSPORTED IN CARGO AN HIS REGULATION LISTS AND CLASS ANSPORTATION HAS DESIGNATED A CKAGE MARKING, LABELING, AND SHIPMENT AND TRANSPORT OF THO MATERIALS REGULATIONS, PART I DOUS MATERIALS COMMUNICATION	D PASSENGER VESSELS ON A IFIES THOSE MATERIALS WI S HAZARDOUS MATERIALS TRANSPORT VEHICLE PLAC DSE HAZARDOUS MATERIAL 72—HAZARDOUS MATERIAL	AND BELOW HICH THE FOR ARDING S.	
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991	
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991	

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	AQ AQ	GRND GRND	MONIT MXL	BASED HAZARDOUS V ANALYSIS OF ALL TH TAKEN FROM WELLS GROUND-WATER CON CFR 264. WHEN A LIST	ST IS REQUIRED ONLY FOR GROUND WASTE DISPOSAL UNITS. THIS FINAL IE CONSTITUENTS OF THIS LIST BE PISTURED UNITS. THIS SURROUNDING THOSE UNITS. THIS ITAMINATION IS FIRST DETECTED, A TED CONSTITUENT IS FOUND TO BE CE WITH 40 CFR 264,98(H)(2) UNLE SS	RULE WILL REQUIRE THAT ERFORMED ON THE GROUN ANALYSIS TAKES PLACE W IND THEN AGAIN ONCE PEI PRESENT A BACKGROUND	T AN D WATER THEN R YEAR 40
					FINAL RULE:	OF HAZARDOUS CONSTITUENTS F INCLUDING MAXIMUM CONCENTRA TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	AQ	DRINK	MPC	AND NON-TRANSIENT CONTAMINANT LEVE REFLECT THE TECHNO	CIMUM CONTAMINANT LEVEL APPLI T, NON-COMMUNITY WATER SYSTEM LS ARE BASED ON HEALTH FACTORS OLOGICAL AND ECONOMIC FEASIBIL DM THE WATER SUPPLY.	S. 40 CFR 141.61; SUMMAR'S BUT ARE ALSO REQUIRED	Y - MAXIMUM
						NG WATER ACT: NATIONAL PRIMAR IS-MAXIMUM CONTAMINANT LEVEL		
					Reference ;	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment :	CFRUS*,40,141,,1991	Entry / Update :	OCT1991
USA	REG	WASTE AQ AQ	- GRND	MPC MPC MPC	NOT EXCEED THE GIV IN 40 CFR 261 APP II.	Y - THIS CHEMICAL IS A CONTAMINA YEN CONCENTRATION WHEN EXTRAC THIS APPLIES TO WASTES DISPOSED LISTED TO LEA CH INTO GROUND W	OF IN SUCH A MANNER AS	TO ALLOW
						RCE AND CONSERVATION RECOVER'NTS CHARACTERISTIC OF EXTRACTION		
					Reference :	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,261,24,1990	Entry / Update :	JAN1992
USA	REG	SAFTY STORE	INDST	RQR RQR	EXCESS OF THE THRE EMERGENCY PLANNIN THERE MAY BE TWO TO IN POWDER FORM WILLIAM OF THE POWDER FORM WOLLITION OR IN MOLICHEMICALS ARE ALSO IN QUANTITIES EQUAL ARE SUBJECT TO REPO	MMARY - THE PRESENCE OF EXTREM SHOLD PLANNING QUANTITY (TPQ), NG ACTIVITIES TO BE CONDUCTED. I TPQ'S GIVEN. IN THESE CASES, THE IT PARTICLE SIZE LESS THAN 100 MITTEN FORM. OTHERWISE, THE HIGHE D SUBJECT TO REGULATION UNDER SLID OF THE NATIONAL RESPONS.	IN POUNDS, REQUIRES CEIFOR CHEMICALS THAT ARE LOWER QUANTITY APPLIES (CRONS, OR IF THE SUBSTA R QUANTITY APPLIES. THE SARA 304. RELEASES OF SUDITABLE QUANTITY (RQ), IF E CENTER UNDER THE CON	RTAIN SOLIDS, S FOR SOLIDS NCE IS IN SE BSTANCES, N POUNDS,
					Title : SARA, SECTIO	SPONSE, COMPENSATION, AND LIABI ON 302(A) EMERGENCY PLANNING AI LEMELY HAZARDOUS SUBSTANCES A	ND COMMUNITY RIGHT TO	
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	; SUMMARY - FACILIT THRESHOLD OF 25,000 ANY RELEASES OF TH UNDERGROUND INJEC	IES THAT EXCEEDED A MANUFACTU LBS OR THE USE OF 10,000 LBS FOR E CHEMICAL (OR CATEGORY CHEMIC CTIO N, OR OFF SITE TRANSFER, THIS CATION (SIC) CODES 20-39 ONLY).	URING, IMPORTATION, OR P THIS CHEMICAL MUST REF CAL) TO AIR, LAND, WATER	ROCESSING FORT TO EPA R, POTW,
						AMENDMENTS AND REAUTHORIZATI C SUBSTANCES	ION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date:	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
JSA	REG	AQ	DRINK	CLASS		OMPOUNDS, WHICH MAY CAUSE HU THE SAFE DRINKING WATER ACT.	MAN HEALTH HAZARDS, L	ISTED FOR
					Title : SAFE DRINKIN	NG WATER ACT (SDWA) 1401-CONTAI	MINANTS TO BE REGULATE	D:
					Reference :	FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amendment :	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	FOLLOWING HAZARI OR UPON THE NAVIO OF THE CONTIGUOUS	MMARY - FOR PURPOSES OF SECTION DOUS SUBSTANCES IN QUANTITIES GIV HABLE WATERS OF THE UNITED STATES S ZONE, OR OUTER DEEP WATERS WHI ING TO THE UNITED STATES.	EN SHALL NOT BE DISCH. S OR ADJOINING SHORELI	ARGED INTO NES, WATERS
					Title : REPORTABLE 311 Reference :	E QUANTITIES OF HAZARDOUS SUBSTA FEREAC,51,,34547,1986	Effective Date :	T, SECTION 1986
					Last Amendment:	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
WHO	REC	AQ AQ	DRINK PESTI	GL GL	0.2 UG/L. THE SUBST	ANCE IS A CHEMICAL OF HEALTH SIGN	NIFICANCE IN DRINKING V	VATER.
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUALITY	,	
					Reference :	WHODW*,,1983	Effective Date :	
					Last Amendment :	WHODW*1992	Entry / Update :	OCT1992

RTECS Number: PC8575000 CAS Number: 143-50-0

	Type	Subject	Spec.	Description	Level / Summary In	formation :		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	INSECTICIDE. (FORMUREGULATIONS ARE A REGISTRATION, CLAS PRODUCTS. ONLY PEDEPARTMENT OF AGI	TAINING THIS ACTIVE INGREDIENT JLATION: PASTE), CODE CHD. THE DMINISTERED BY THE DEPARTMEN SIFICATION, PACKAGING AND LABST CONTROL PRODUCTS THAT ARE RICULTUREAND PRODUCTS THAT HUDED; OTHER HISTORICAL RECORD	PEST CONTROL PRODUCTS A T OF AGRICULTURE. THEY E ELLING SYSTEM FOR PEST CO CURRENTLYREGISTERED WI LAVE BEEN REMOVED FROM	CT AND STABLISH A ONTROL TH THE
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	SEE UNDER ORGANOO DANGEROUSGOODS R (ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPERS	CHLORINE PESTICIDES, ETC. PRESC REGULATIONS, UNDER THE TRANSP HE DEPARTMENT OF TRANSPORT). DIE SAFETY INTHE TRANSPORTATIC CONE COMPREHENSIVE SET OF RUL S CANADA. THESE ARE BASED ONU ATIONS SHOULD BE CONSULTED FO SHIPPINGNAME FOUND IN THE REG CHEMICAL SUBSTANCES.	RIBED BY THE TRANSPORTATION OF DANGEROUS OF THE ACT AND REGULATIONS ON OF DANGEROUS GOODS IT. ES APPLICABLE TO ALL MOINITED NATIONS RECOMMENTO DETAILS, RECORDS ARE IN	TION OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED
					Title :			
					Reference :	CAGAAK,124,26,,1990	Effective Date :	06DEC1990
					Last Amendment :	- Particular of the Autor	Entry / Update :	OCT1991
DEU	REC	AIR	осс	MAK		NG CARCINOGENIC POTENTIAL (GRO		
					Title : MAXIMUM CO VALUES FOR	ONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE E ARBEITSSTOFFTOLERANZWERTE)		
					Reference ;	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	USE IMPRT	PESTI	PRO PRO	THE IMPORT OF PLAN	S CONSISTING OF OR CONTAINING TING MATERIAL CONTAINING THE ON THE USE FOR PLANT PROTECTION OSVERORDNUNG)	SUBSTANCE IS PROHIBITED.	
					Reference :	BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
					Last Amendment :	BGZBAD,,I,796,1991	Entry / Update:	DEC1991
DEU	REG	FOOD	PESTI	MRL	CHLORDECONE, CALC	S: 0.01 MG/KG. APPLIES TO THE SUI CULATED AS KELEVAN.		CID, AND
						ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENVI		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment:	BGZBAD,,1,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). HO	LABELLING IN GERMANY IS GENE DWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.		A STATE OF THE PARTY OF THE PAR
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEI	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update:	APR1992
				CLASS		XIC IN CONTACT WITH SKIN AND IF REVERSIBLE EFFECTS (R 40), LABEL		C.CAT.3;
EEC	REG	CLASS LABEL PACK		RQR RQR	SKIN AND IF SWALLO BREATHE DUST (S 22); FEEL UNWELL, SEEK I	WED (R 24/25); POSSIBLE RISKS OF II WEAR SUITABLE PROTECTIVE CLO MEDICAL ADVICE (SHOW THE LABE	RREVERSIBLE EFFECTS (R 40) THING AND GLOVES (S 36/37 IL WHERE POSSIBL E) (S 44).	; DO NOT); IF YOU
EEC	REG	LABEL			SKIN AND IF SWALLO BREATHE DUST (S 22); FEEL UNWELL, SEEK I Title: COUNCIL DIR REGULATION	WED (R 24/25); POSSIBLE RISKS OF II WEAR SUITABLE PROTECTIVE CLO	RREVERSIBLE EFFECTS (R 40) THING AND GLOVES (S 36/37 IL WHERE POSSIBL E) (S 44). ON THE APROXIMATION OF NS RELATING TO THE CLASSI	; DO NOT); IF YOU THE LAWS,
EEC	REG	LABEL	-		SKIN AND IF SWALLO BREATHE DUST (S 22); FEEL UNWELL, SEEK I Title: COUNCIL DIR REGULATION	WED (R 24/25); POSSIBLE RISKS OF II WEAR SUITABLE PROTECTIVE CLO MEDICAL ADVICE (SHOW THE LABE LECTIVE 67/548/EEC OF 27 JUNE 1967 S AND ADMINISTRATIVE PROVISION	RREVERSIBLE EFFECTS (R 40) THING AND GLOVES (S 36/37 IL WHERE POSSIBL E) (S 44). ON THE APROXIMATION OF NS RELATING TO THE CLASSI	; DO NOT); IF YOU THE LAWS,

RTECS Number: PC8575000 CAS Number: 143-50-0

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E. WHEN SOLID: AS GASEOUS: AS TOXIC A ENSURE THAT PESTIC	TIONS WHICH CONTAIN THIS SUBST TOXIC AT CONCS. >33% AND AS H AT CONCS >20% AND AS HARMFUI TIDES CANNOT BE PLACED ON THE BELS COMPLY WITH THE REQUIREM	IARMFUL AT >1.7-33%; WHE L >1-20%.MEMBER STATES S MARKET UNLESS THEIR PAC	N LIQUID OR HALL
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE A TES RELATING TO THE CLASSIFICA PREPARATIONS (PESTICIDES). (78/6	ATION, PACKAGING AND LAR	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment:	OJEC**,L144,,1,1984	Entry / Update :	APR1986
GBR	REC	USE STORE	AGRIC PESTI	PRO PRO	HOME KITCHENS AND	L INSECTICIDAL USES IN FOOD STO LARDERS. REASONS FOR THE CON DIES SHOWED THAT CHLORDECONE	NTROL ACTION: BECAUSE EV	IDENCE
					Title : CHEMICAL O	OMPOUNDS USED AS PESTICIDES.	RECOMMENDATIONS FOR SA	FE USE.
					Reference :	GBCPR*,1462,,,1980	Effective Date :	JUL1977
					Last Amendment:		Entry / Update :	NOV1985
SWE	REG	USE	PESTI	PRO	BETWEEN THE CHEMI	BEEN WITHDRAWN FROM THE MA CALS INSPECTORATE AND THE IMI NIC EFFECT ON EXPERIMENTAL AN	PORTERS. REASONS FOR THE	
					THE NATIONAL GIVEN IN THE STATES THAT DISPENSATION PROVISIONS	ADE BY THE FORMER NATIONAL PR AL CHEMICALS INSPECTORATE ACC E 1985 ACT ON CHEMICAL PRODUC F "ANY RULING CONCERNING PROP INS OR REGISTRATION THAT WAS A SHALL BE CONSIDERED TO HAVE B DING PROVISIONS OF THIS ACT"	CORDING TO THE INTERIM R TS WHICH IN COMPLIANCE T HIBITIONS, REGULATIONS, PI ADOPTED PURSUANT TO OLD	EGULATIONS TO POINT 3. ERMITS, DER
					Reference :	NPPBD*,,,,1984	Effective Date :	31DEC1978
					Last Amendment :	SVENF*,1985:426,,4,1985	Entry / Update:	OCT1985
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTANTHE NAVIGABLE WAT	PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL ERS OF THE UNITED STATES OR AL DR OUTER DEEP WATERS WHICH M. INITED STATES.	NOT BE DISCHARGED INTO DIOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	QUANTITIES OF HAZARDOUS SUBS	STANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment:	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE I ALL THE CONSTITUEN WELLS SURROUNDING CONTAMINATION IS F LISTED CONSTITUENT	D ONLY FOR GROUND-WATER MON DISPOSAL UNITS. THIS FINAL RULE ITS OF THIS LIST BE PERFORMED OF ITH OSE UNITS. THIS ANALYSIS TA IRST DETECTED, AND THEN AGAIN IS FOUND TO BE PRESENT A BACK OFFR 264.98(H) (2) UNLE SS OTHERN	WILL REQUIRE THAT AN AN N THE GROUND WATER TAK AKES PLACE WHEN GROUND I ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE SI	ALYSIS OF EN FROM -WATER . WHEN A
					Title : LIST (PHASE I	I) OF HAZARDOUS CONSTITUENTS INCLUDING MAXIMUM CONCENTR ER PROTECTION.	FOR GROUND-WATER MONIT	
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment:	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	AIR	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABL TO THE NATIONAL RE	THIS HAZARDOUS SUBSTANCE, IN E QUANTITY (RQ), REPORTED AS [L SPONSE CENTER UNDER THE COMI ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENTA	EPORTING
					Title · CERCLA: LIST	OF HAZARDOUS SUBSTANCES AND	D REPORTABLE QUANTITIES	
					THO I		- rest - rest & countrilles	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990

RTECS Number: PC8575000 CAS Number: 143-50-0

Area Type Subject Spec. Description Level / Summary Information : THIS CHEMICAL, IF DISCARDED, MUST BE TREATED AS AN ACUTE HAZARDOUS WASTE. ACUTE USA REG WASTE INDST CLASS HAZARDOUS WASTES REGULATIONS ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS AND REMAINING IN A CONTAINER, OR AN INNER LINER R EMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF STORE ROR TRNSP REMOV RQR DISCARDED UNLESS TRIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.33E). RCRA-RESOURCE AND CONSERVATION RECOVERY ACT: DISCARDED COMMERCIAL Title : CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF. FEREAC,45,,78541,1980 1980 Reference Effective Date: Last Amendment: CFRUS*,40,261,33,1990 Entry / Update : JAN1992

Common Name: Chlordimeform

RTECS Number: LQ4375000 CAS Number: 6164-98-3

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
DEU	REG	CLASS LABEL PACK	-	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENE OWEVER, SLIGHT MODIFICATIONS I GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,1,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
DEU	REG	FOOD	PESTI	MRL	HYDROCHLORIDE TO DETERMINED AS 4-CI Title: ORDINANCE	APPLIES TO THE SUM OF CHLORDIN GETHER WITH ITS DEGRADATION A HLORO-O-TOLUIDINE; CALCULATED ON MAXIMUM LIMITS OF PLANT PR CHUTZMTTEL-HOECHSTMENGENV	IND REACTION PRODUCTS W O AS CHLORDIMEFORM. ROTECTING AGENTS	
					Reference :	BGZBAD.,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	CHLORDIMEFORM HY PRODUCTS WHICH C CHLORDIMEFORM.	TS: 0.01 MG/KG. APPLIES TO THE SUIT OF T	S DEGRADATION AND REAC D-TOLUIDINE; CALCULATED	TION
					(PFLANZENS	CHUTZMITTEL-HOECHSTMENGENV	ERORDNUNG)	
					Reference ;	BGZBAD.,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	USE IMPRT	PESTI	PRO PRO	THE IMPORT OF PLAN	TS CONSISTING OF OR CONTAINING NTING MATERIAL CONTAINING THE	SUBSTANCE IS PROHIBITED	
						ON THE USE FOR PLANT PROTECTION (SVERORDNUNG)	ON (PFLANZENSCHUTZ-	
					Reference :	BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
					Last Amendment :	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS AT CONCS >50% AND PESTICIDES CANNOT	TIONS WHICH CONTAIN THIS SUBST. HARMFUL AT CONCS >5-100%, AND AS HARMFUL AT >2.5-50%. MEMB! BE PLACED ON THE MARKET UNLE THE REQUIREMENTS LAID DOWN	WHEN LIQUID OR GASEOUS ER STATES SHALL ENSURE T SS THEIR PACKAGING, FAST	S AS TOXIC HAT
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE A ATES RELATING TO THE CLASSIFICA PREPARATIONS (PESTICIDES). (78/6:	TION, PACKAGING AND LAS	
					Reference :	OJEC**,L206,,13,1978	Effective Date:	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update:	APR1986
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	CONTACT WITH SKIN	POSSIBLE RISKS OF IRREVERSIBLE E AND IF SWALLOWED (R 21/22). LAB AND IF SWALLOWED (R 21/22); POS THE DUST (S 22); WEAR SUITABLE P	BEL: XN - HARMFUL; HARMF SIBLE RISKS OF IRREVERSIB	UL IN LE EFFECTS
					Title : COUNCIL DI REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 196: NS AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	NS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
F/W	REC	FOOD	-	ADI MRL	(CRUDE): 2 MG/KG; C MILK, MILK PRODUC DETECTION (0.05 MG DETERMINED AS 4-CI	0001 MG/KG BW; MRL (TEMPORARY) ARCASE MEAT OF CATTLE, PIGS AN TS, POULTRY: NO RESIDUES ARE TO /KG) (CALCULATED AS SUM OF CHL HLORO-O-TOLUIDINE AND EXPRESSI	D SHEEP, COTTONSEED OIL OCCUR AT THE CURRENT L ORDIMEFORM AND ITS MET.	(EDIBLE), IMIT OF
					Title :			4000
					Reference :	PLOCAL VIII. 15 ALLES	Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,13-IV,1986	Entry / Update :	APR1991

Common Name : Chlordimeform

RTECS Number: LQ4375000 CAS Number: 6164-98-3

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE, PACKING EN AI = 100-50% (LIQUID).	G GROUP: III = SUBSTANCE	PRESENTING
		HOIL			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
KEN	REG	FOOD	PESTI	MRL	Title : THE FOOD,	DDUCTS: 3.0-5.0 MG/KG. DRUGS ATTOMS 1078	8 (FOOD LABELLING, ADDIT	IVES AND
						REGULATIONS, 1978	Effective Date :	
					Reference :	GSKEN*,40,,410,1978	Effective Date : Entry / Update :	SEP1982
KEN	REG	USE	AGRIC	PRO	ALL RANGE OF STREET	PESTICIDE. REASONS FOR THE CONT	And the second second	
		USE	PESTI	PRO	OF HEALTHHAZARD	S		
					Title : PEST CONTR	OL PRODUCTS BOARD DECISION REI	F. PCPB/1/II/95 OF 22/4/85	
					Reference :	KENPC*,,,,1985	Effective Date :	FEB1987
					Last Amendment:		Entry / Update :	1987
MEX	*	USE	AGRIC PESTI	PRO PRO		LTURAL PESTICIDE. REASONS FOR T NVIRONMENT (BECAUSE OF ITS POTE		
					AGROPECUA	NTERNO EN LA DIRECCION GENERAL IRIA Y FORESTAL, SARH (INTERNAL AND PROTECTION FOR AGRICULTUR	REGISTER OF THE GENERAL	
					Reference :	MEXRI*	Effective Date :	1986
					Last Amendment :		Entry / Update :	1903
RUS	REG	USE MANUF		PRO PRO	PESTICIDE CURRENT	LY BANNED FOR PRODUCTION AND	USE	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	KGTXP*,,,,1981	Entry / Update :	NOV1982
RUS	REG	USE	AGRIC	PRO		E AS A PESTICIDE REASONS FOR THE	CONTROL ACTION: CARCIN	OGENIC
					Title :			
					Reference :	OCUMUS 20MOU 1079	Effective Date :	AUG1988
UN	REC	TRNSP		CLASS		OSUMH*,,,30MCH,1978 = POISONOUS SUBSTANCE. PACKING EN AI = 100-50% (LIQUID).	Entry / Update : G GROUP: III = SUBSTANCE I	
		PACK			Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986
USA	REG	CLASS		RQR PRMT	REGISTRATION STAN LIST OF ACTIVE INGE DECEMBER 24, 1988. SCIENTIFIC CONCLUS INGREDIENTS IN PES ON THOSE SUBSTANC INTO A DATABASE W FFECTS AND DETERM	DARD, CHLORDIMEFORM HCL, 1985. REDIENTS FOR WHICH REGISTRATION A REGISTRATION STANDARD IS A DO SIONS AND REGULATORY FINDINGS TICIDE PRODUCTS. REGISTRATTS OF CES FOR WHICH THEY ARE RESPONSI HICH WILL ALLOW EPA TO EVALUA' INE APPROPRIATE REREGISTRATION DARD TITLE AND THE YEAR OF THE	THIS SUBSTANCE IS INCLUEN STANDARDS HAVE BEEN IS COMENT DESCRIBING THE ABOUT CHEMI CALS THAT A THESE PESTICIDES MUST STATE HEALTH AND ENVIRONM STANDARDS. THIS LIST ST.	DED ON A SSUED AS OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE
					300 Charles 400 A 100 A	SECTICIDE, FUNGICIDE, AND RODEN ON STANDARDS HAVE BEEN ISSUED		OR WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date:	1988
					Last Amendment:	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992

Common Name: Chlorfenethol

RTECS Number: DC7875000 CAS Number: 80-06-8

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
EEC REG CLASS PESTI CLASS PACK RQR I.E.WHEN SOLID: AS HARMFUL AT CONCS. > 25-100% ANDWHEN LIQUID OR GA LABEL ROR HARMFUL AT CONCS. > 12.5-100%. MEMBER STATES SHALL ENSURE THAT PEST BE PLACED ON THE MARKET UNLESS THEIR PACKAGING, FASTENINGS AND LA WITH THE REQUIREMENTS LAID DOWN. Title: COUNCIL DIRECTIVE OF 26 JUNE 1978 ON THE APPROXIMATION OF THE MEMBER STATES RELATING TO THE CLASSIFICATION, PACKAGING AN DANGEROUS PREPARATIONS (PESTICIDES). (78/631/EEC). Reference: OJEC**,L206,,13,1978 Effective Dec.			Control of Party					
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEF	AHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
EEC	PACK RQR LABEL RQR			RQR RQR	I.E.WHEN SOLID: AS HARMFUL AT CONCS BE PLACED ON THE N	HARMFUL AT CONCS. >25-100% AND . >12.5-100%. MEMBER STATES SHAL MARKET UNLESS THEIR PACKAGING,	WHEN LIQUID OR GASEOU L ENSURE THAT PESTICIDE	S AS ES CANNOT
					MEMBER STA	ATES RELATING TO THE CLASSIFICAT	TON, PACKAGING AND LAR	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment:	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	LABEL	6	RQR		병원 강선, 다시 문화의 보고 있으면 모든 기계를 했다면 만하는 생각 가지 않는데 이 병원을 하고 있는데 하나 없어 있다.		RMFUL IF
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU	S RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update:	APR1992
RUS	REG	USE	AGRIC	PRMT		OVED AS INSECTICIDE FOR AGRICULT EQUENCY IS SPECIFIED.	URAL USE. APPLICATION I	OOSE, MODE
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update ;	NOV1987
RUS	REG	USE	AGRIC	PRMT		OVED AS INSECTICIDE FOR AGRICULT EQUENCY IS SPECIFIED.	URAL USE. APPLICATION I	OOSE, MODE
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :		Entry / Update :	NOV1987

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	SPECIFIED PLANT PRODUCTS: 0.05 MG/KG; SECURITY INTERVAL: 21 DAYS) (PRESECURITY INTERVAL FOR COFFEE: 90 DAYS); SPECIFIED ANIMAL PRODUCTS: 0.05 SECURITY INTERVAL: 7 DAYS; PROVISIONAL TOXICITY CLASS: 1 (I = MOST TOXIC); USE IN AGRICULTURE: AUTHORIZED; USE IN DOMESTIC SANITATION:	2 MG	V = LEAT
					Title : SUBSTANCIAS COM ACAO TOXICA SOBRE ANIMAIS E/OU PLANTAS (SU	BSTAI	NCES TOXIC
					TO ANIMALS AND/OR PLANTS) Reference : SBTAP*1,1984 Effective D	ofo .	
					Reference : SBTAP*1,1984 Effective D Last Amendment : Entry / Upo		AUG1985
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	FORMULATIONS CONTAINING THIS ACTIVE INGREDIENT ARE APPROVED FOR CESTRICTED USE AS INSECTICIDE. (FORMULATION: GRANULAR; PELLET; EMULONCENTRATE OR EMULSION; WETTABLE POWDER). CODE CFV. THEPEST CON ACT AND REGULATIONS AREADMINISTERED BY THE DEPARTMENT OF AGRICULT ESTABLISH A REGISTRATION, CLASSIFICATION, PACKAGING AND LABELLING CONTROL PRODUCTS. ONLY PEST CONTROL PRODUCTS THAT ARE CURRENTLY WITH THE DEPARTMENT OF AGRICULTUREAND PRODUCTS THAT HAVE BEEN THATLIST SINCE 1983 ARE INCLUDED; OTHER HISTORICAL RECORDS ARE NOT	OMM SIFIA TROL LTUR YSTE REG	ERCIAL, ABLE PRODUCTS E. THEY M FOR PEST ISTERED
					Title :		
					Reference : CAGAAK,122,18,3601,1988 Effective D	ate:	11AUG1988
					Last Amendment : Entry / Upo	ate :	JUN1991
DEU	U REC AQ - CLASS USE INDST RQR				THIS SUBSTANCE IS CLASSIFIED AS VERY HAZARDOUS TO WATER (WATER-HAZARDOUS; WGK 2 = HAZARDOUS; WGK 0 = IN GENERAL NOT HAZARDOUS.) THE CLASSIFIED HAZARDOUS; WGK 0 = IN GENERAL NOT HAZARDOUS.) THE CLASSIFIED HAZARDOUS FOR WATER-PROTECTION REQUIREMENTS FOR INDUSTRIAL PLANTS HAZARDOUS SUBSTANCES ARE HANDLED. Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS SUBSTANCES WATER-HAZARDOUS WATER-HAZARDOU	ARDO FICAT IN W	US; WGK 1 =
					Reference : GMSMA6,,8,114,1990 Effective D	ate:	
					Last Amendment : Entry / Upo		DEC1991
DEU	REG	CLASS LABEL PACK	*	CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALLY THE SAME AS I OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY BE INTRODUCED SUBSTANCES IN THE GERMAN LEGISLATION.		The second second
					<u>Title</u> : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRSTOFFVERORDNU	NG)	
					Reference : BGZBAD,,I,1931,1991 Effective D	nte :	15JUN1991
					Last Amendment : Entry / Upd	ate :	APR1992
DEU	REG	SAFTY	INDST	RQR	THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH THE SUBSTANCE IS COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE IT SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH THE SUBSTANCE CAU HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIREXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TO BE KEPT. THE CAUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPET THE PLANT IS REQUIRED AMOUNTS OF THE SUBSTANCE ARE EXCEEDED A SAFETTHE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORM THE NEIGHBOUT GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUATE BEHAVIOUR IN THE INCIDENT.	SES A SES A SOMPI ENED. Y ANA RHOO	CESSARY A SERIOUS ETENT WHEN ALYSIS OF DD AND THE
					<u>Title</u> : ORDINANCE ON INCIDENCES (STOERFALL-VERORDNUNG)		
					Reference : BGZBAD,,I,1891,1991 Effective D	ite;	01SEP1991
					Last Amendment : Entry / Upd	ate :	NOV1991
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRODUCTS: 0.05 - 1.0 MG/KG. OTHER PLANT PRODUCTS: 0.05 Title: ORDINANCE ON MAXIMUM LIMITS OF PLANT PROTECTING AGENTS (DELANT PROSCHUTZMUTTEL HORCUSTMENGENVEROPDNING)	MG/K	CG.
					(PFLANZENSCHUTZMITTEL-HOECHSTMENGENVERORDNUNG) Reference : BGZBAD, I, 1861, 1989 Effective D	ate .	22MCH1990
							DEC1991
					Last Amendment: BGZBAD,,I,481,1990 Entry / Upo	are.	DE0 1991

Area	Type	Subject	Spec.	Description	Level /	Summary Ir	formation:		
EEC	REG	FOOD	PESTI	MRL		E- AND Z-ISO COUNCIL DI	MERS OF CHLORFENVINPHOS). RECTIVE OF 23 NOVEMBER 1970	ABLES: 0.1 MG/KG (CALCULATED 5 RELATING TO THE FIXING OF M. DN FRUIT AND VEGETABLES. (76/8	AXIMUM
					Referen		OJEC**,L340,,34,1976	Effective Date :	01JAN1989
					A TATE	endment:	OJEC**,L66,,36,1989	Entry / Update :	DEC1982
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	WITH SE SWALLO BE SPEC GLOVES IMMEDI	KIN (R 24). LA DWED (R 28); CIFIED BY THE G (S 36/37); IN ATELY (SHOV	BEL: T+ - VERY TOXIC; TOXIC AFTER CONTACT WITH SKIN, WE MANUFACTURER) (S 28); WEA CASE OF ACCIDENT OR IF YOU V THE LABEL WHERE POSSIBLE		ERY TOXIC IF Y OF (TO NG AND DVICE
					Title :	REGULATION		E 1967 ON THE APROXIMATION OF VISIONS RELATING TO THE CLASS US SUBSTANCES	
					Referen	ce :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					7.30	endment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	MANUF	INDST	RQR RQR	MAY IN NOTIFY NOTIFIC	VOLVE THIS S THE COMPET CATION IS DES	SUBSTANCE IN THE QUANTITIES THE INFORSCRIBED. SPECIFIED QUANTITIES		QUIRED TO IE
					Title :		RECTIVE OF 24 JUNE 1982 ON T. ACTIVITIES. (82/501/EEC).	HE MAJOR-ACCIDENT HAZARDS O	OF CERTAIN
					Referen	ce :	OJEC**,L230,,1,1982	Effective Date :	
					Last Am	endment:	OJEC**,L336,,14,1988	Entry / Update :	FEB1992
EEC	REG CLASS PESTI CLASS PACK RQR LABEL RQR SALE RSTR		RQR RQR	IA,I.E. V 1%. MEI UNLESS DOWN.	Title : COUNCIL DIRECTIVE OF 26 JUNE 1978 ON THE APPROXIMATION OF THE LAWS OF THE				
							PREPARATIONS (PESTICIDES).	IFICATION, PACKAGING AND LAB (78/631/EEC).	ELLING OF
					Referen	- F	OJEC**,L206,,13,1978	Effective Date :	12 John
					Last Am	endment:	OJEC**,L144,,1,1984	Entry / Update :	APR1986
F/W	REC	FOOD FOOD	•	ADI MRL	0.2 MG/ BRUSSE MUSHR SWEET	KG; CAULIFLA LS SPROUTS, OOMS, ONION POTATOES, T	OWER, HORSERADISH, RADISHI CABBAGE, COTTONSEED, EGGI IS, PEANUTS (SHELL-FREE BASI	MG/KG; CARCASE MEAT (IN CARC ES, TOMATOES: 0.1 MG/KG; BROCC PLANTS, LEEKS, MAIZE (IN KERNE S), POTATOES, RICE, SWEDES (RU IILK: 0.008 MG/KG (EXPRESSED A	COLI, ELS), TABAGAS),
					Title :				
					Referen	ce ;	Section 1997	Effective Date :	1986
					Last Am	endment:	FAOCA*,XIII,,14-IV,1986	Entry / Update :	APR1991
GBR	REG	SAFTY	INDST	RQR	OR LIAE SUBSTA UNDER' HEALTH MAJOR SUCH A PREPAR SUPPLY APPROF	BLE TO INVOL NCES) IN A Q TAKEN UNLES H AND SAFET ACCIDENTS S CCIDENT MU LE AND KEEP THE LOCAL PRIATE INFOR	VE THIS SUBSTANCE (ALONE OF COMMENTAL SECTION OF THE MANUFACTURER HAS SEVEN OF THE MANUFACTURER HAS SEVEN OF THE PREPARED AND KEPT OF THE EXECUTY OF THE EXE	ORAGE AND ON-SITE TRANSPORT OF WITH OTHER LISTED DANGERO OR MORE THAN 100 KG SHALL NO UBMITTED A WRITTEN REPORT TO ON-SITE EMERGENCY PLAN DEAL OF UP TO DATE BY THE MANUFACTURITY. THE LOCAL AUTHORITY SEENCY PLAN. THE MANUFACTURITY SEENCY PLAN. THE MANUFACTURITY OF ECTED BY A MAJOR ACCIDENT WATATION OF EC DIRECTIVE 88/610	OUS OT BE OTHE ING WITH URER. ANY HALL RER SHALL
					Title :	THE CONTRO	OL OF INDUSTRIAL MAJOR ACC	TIDENT HAZARDS REGULATIONS 1	984
					Referen	ce ;	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Am	endment:	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
GBR	REG	FOOD	PESTI	MRL	OF E AN). THIS IS AN IMPLEMENTATIO	NIMAL ORIGIN: 0.008-1.0 MG/KG (AN OF AN APPROXIMATION OF EC	
					Title :	THE PESTICI	DES (MAXIMUM RESIDUE LEVE	ELS IN FOOD) REGULATION 1988	
					Referen	ce :	GBRSI*,1378,,,1988	Effective Date :	02AUG1988
					Last Am	endment:		Entry / Update :	1992

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
GBR	REG	SALE		RSTR RQR	POISON MAY BE SOL	SPECIAL RESTRICTIONS APPLY.P. D AND TO THE KEEPING OF RECO STORAGE IN RETAIL SHOPS ARE I EFERENCE GIVEN)	RDS OF SALES ARE MADE. SPE	CIFIC
					Title :			
					Reference :		Effective Date :	01JAN1986
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update :	FEB1986
GBR	REG	SALE		RSTR	ENGAGED IN THE TR	BE SOLD BY LISTED SELLERS OF ADE OR BUSINESS OF AGRICULTU F THAT TRADE OR BUSINESS (GBR	RE, HORTICULTURE OR FORES	TRY AND
					Title :			
					Reference :		Effective Date :	01JAN1986
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update :	FEB1986
GBR	REG	SALE		RSTR	PREPARATIONS FOR	H THE POISON IS RESTRICTED WHI USE IN AGRICULTURE, HORTICUL THE REFERENCE GIVEN)		
					Title :			
					Reference :		Effective Date :	01JAN1986
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update :	FEB1986
GBR	REG	USE	PESTI	PRMT	APPROVED AS AN IN	SECTICIDE. SPECIFIC USES, LIMIT.	ATIONS AND SAFETY PRECAUT	TIONS ARE
					Title : APPROVED F	PRODUCTS FOR FARMERS AND GR	OWERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
GBR	REG	CLASS SALE		CLASS RSTR	SOLD EXCEPT BY A P	ICE WHICH, WHERE THEY ARE NO PERSON LAWFULLY CONDUCTING IE IS ENTERED IN A LOCAL AUTHO	A RETAIL PHARMACY BUSINES	
					Title : THE POISON	S LIST ORDER 1982		
					Reference :	GBRSI*,217,,1,1982	Effective Date :	1APR1982
					Last Amendment :		Entry / Update :	JAN1983
GBR	REG	USE	PESTI	RQR	INTO CONTACT WITH	R GLOVES & FACE-SHIELD MUST I THE CONCENTRATE. FULL PROT O A RESPIRATOR IS NEEDED WHEN MUSHROOM HOUSES	ECTIVE CLOTHING, I.E. OVERA	LL, HOOD,
					Title : APPROVED P	PRODUCTS FOR FARMERS AND GR	OWERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
IMO		TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKI HEN AI = 100->20%; III = SUBSTA R 20-2% (LIQUID).		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :			

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC AL ENCOMPASS: (A) ASSE MEASURES TO PREVE AND POLLUTION OF T AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR UNDER ITEMS (A) TO	THE RESPONSABILITIES OF OCCUIND HAZARDOUS SUBSTANCE MAY SSMENT OF MAJOR HAZARDS (CA'NT ACCIDENTS AND LIMIT EVENTHE ENVIRONMENT; (C) PROVISIONERS IN ORDER TO ENSURE HEALT ITS AND THE FOREGOING CHEMICITIES IN CASE OF MAJOR ACCIDENTIES IN CASE OF MAJOR ACCIDENTS SHOUTH INFORMATION AND MITTIES WITH INFORMATION AND MITTIES WITH INFORMATION AND MITTIES WITH INFORMATION AND MITTIES WITH INFORMATION OF A SAIN ADATA; (J) PREPARATION OF A SAIN ADATA; (J) PREPARATION OF A SAIN ATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE COLDING THE SHIPMENT. FOR ISOLATICE) APPLY TO SUBSTANCE QUANTITY	BE INVOLVED. THESE RESPOUSES, OCCURRENCE, FREQUE UAL IMPAIRMENT TO HUMAN I OF RELEVANT FACTUAL KN H AND ENVIRONMENTAL SAF AL; (D) NOTIFICATION OF TH TS; (E) NOTIFICATION OF SIT CING; (F) PREPARATION OF A ULD BE COPED WITH; (G) PRO EANS TO RESPOND QUICKLY, SION OF INFORMATION TO PE OR ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, C FETY DATA SHEET INCLUDING HIS SUBSTANCE AND SUBMISS; (1) FOR THE IMPORT OF A HAZ DOMPETENT AUTHORITIES WITH TED STORAGES, THE REPONSAF TY EXCEEDING OR EQUAL TO	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE EN ON-SITE VISION OF AND ERSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED BILITIES D 100KG.
					Title : THE MANUFA	CTURE, STORAGE AND IMPORT OF	F HAZARDOUS CHEMICALS R	ULES. 1989
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment:		Entry / Update:	SEP1992
JPN	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRO	DUCTS: 0.1 - 0.2 MG/KG		
					Title : FOOD SANITA	ATION LAW OF JAPAN		
					Reference :	JPNFS*,	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DUCTS: 0.05-0.4 MG/KG.		
	KEG	1000	72011	MAL	Title : THE FOOD, D	RUGS AND CHEMICAL SUBSTANCE REGULATIONS, 1978	ES (FOOD LABELLING, ADDITI	IVES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :		Entry / Update :	SEP1982
RUS	REC	FOOD EXPRT IMPRT		MRL	LIMITS RECOMMENDE 0.05-0.4 MG/KG	ED FOR FOOD PRODUCTS EXPORTE	DAND IMPORTED BY CMEA C	OUNTRIES:
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	MDUPE*,3081-84,,,1984	Entry / Update :	OCT1985
SWE	REG	SALE USE LABEL STORE CLASS	PESTI PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE CUSED. RULES FOR LAIFORMULATIONS ARE EACH FORMULATION USED PROFESSIONALIUSED PROFESSIONALIUSED PROFESSIONALIUSED ROFESSIONALIUSED ROFESSIONAL	N ACTIVE INGREDIENT IN PESTICII CHEMICALS INSPECTORATE AND T BELLING, STORAGE, HANDLING AN LAID DOWN BY THE CHEMICALS II INTO ONE OF THREE CLASSES (CL LY BY SOMEONE HOLDING A SPECI LY. 3. PESTICIDES THAT MAY BE U HEMICALS INSPECTORATE'S LIST OF	HEREFORE MAY BE MARKETI NO USE OF THE PESTICIDE NSPECTORATE, WHICH ALSO ASS 1. PESTICIDES THAT MAY IAL PERMIT. 2. PESTICIDES TH SED BY ANYONE. OF APPROVED PESTICIDES ETC.	EDAND CLASSIFIES ONLY BE HAT MAY BE C. APRIL
					APRIL 1991.	LIEINSPEKTIONENS FOERTECKNIN	OEVER BEKAEMPNINGSME	DEL MM
					Reference :	PFBEK*,,,,1991	Effective Date :	**APR1992
					Last Amendment :		Entry / Update :	JAN1992
CIME	DEC	FOOD	DECT	MTC	FRUITS AND VEGETAL	T ES. O.OS O.A MONG		
SWE	KEG	FOOD	PESTI	мтс	Title : THE NATIONAL PO SUBSTANCES	AL FOOD ADMINISTRATION'S ORDI OOD ADMINISTRATION'S ORDINAN IN FOOD. STATENS LIVSMEDELSV EN (1983:1) MED FOERESKRIFTER (CE (SLV FS 1983:1) ON FOREIC ERKS KUNGOERELSE OM AEN	GN IDRING I
						SI VES* 1093:1 1093	Effective Date :	
					Reference :	SLVFS*,1983:1,,,1983	Effective Date:	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	01JAN1990 1992
			DECE:		Last Amendment :	SLVFS*,1989:29,,,1989	Am ACT VARCETOR II	
SWE	REG	FOOD	PESTI	МТС	ANIMAL (SPECIFIED) : Title : THE NATION/ SUBSTANCES	SLVFS*,1989:29,,,1989	Entry / Update : NANCE (SLV FS 1983:1) ON FOERKS KUNGOERELSE (1983:1)	1992 DREIGN
SWE	REG	FOOD	PESTI	мтс	ANIMAL (SPECIFIED) : Title : THE NATION/ SUBSTANCES	SLVFS*,1989:29,,,1989 0.005-0.2 MG/KG AL POOD ADMINISTRATION'S ORDI IN FOOD. STATENS LIVSMEDELSV	Entry / Update : NANCE (SLV FS 1983:1) ON FOERKS KUNGOERELSE (1983:1)	1992 DREIGN

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
UN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE, PACKING HEN AI = 100->20%; III = SUBSTANC OR 20-2% (LIQUID).		
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	UNTDG*,,,162,1989	Entry / Update :	MAY1986
USA	REG	USE SAFTY	PESTI PESTI	RSTR CNTRL	21% AND GREATER A USES OF PESTICIDE I CLASSIFIED FOR RES	SOLUTIONS OR EMULSIFIABLE CONC ARE RESTRICTED FOR ALL USES, DON PRODUCTS CONTAINING THE ACTIVE TRICTED USE AND ARE LIMITED TO PERTIFIED APPLICATOR.	MESTIC AND NON-DOMESTIC E INGREDIENT(S) SPECIFIED	THE GIVEN
					Title : PESTICIDES	CLASSIFIED FOR RESTRICTED USE		
					Reference :	FEREAC,43,,5790,1978	Effective Date :	1978
					Last Amendment:	CFRUS*,40,152,175,1990	Entry / Update :	JAN1992
USA	REG	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	INGREDIENTS CONTA WHICH A REGISTRAT INITIATES AN ACCEL THE LISTED ACTIVE SETTING PRIORITIES FOOD AND FEED USE AND THOSE ACTIVE WORKER EXPOSURE	ENVINPHOSTHIS SUBSTANCE IS INCI AINED IN A PRODUCT FIRST REGISTE TON STANDARD HAS NOT BEEN ISSU LERATED REREGISTRATION AND DAT INGREDIENTS. THE STATUTORY CRIT FOR INCLUSION ON LIST B ARE THOS E, GROUNDWATER CONTAMINANTS, INGREDIENTS WITH SIGNIFICANT DA BECAUSE OF AGRICULTURAL, GREEN SECTICIDE, FUNGICIDE, AND RODEN	RED BEFORE NOVEMBER 1, ED. PUBLICATION OF THIS IT AC ALL-IN FOR PRODUCTS ITERIA THAT EPA MUST INCLUSE ACTIVE INGREDIENTS REPOTENTIAL RESID UES IN SITE ACTIVE AND THOSE OF CONHOUSE, OR NURSERY EXPO	1984, FOR LIST CONTAINING JUDE IN LATING TO HELLFISH, DNCERN FOR SURE.
						TERED; LIST B	TICIDE ACT. PESTICIDES RI	OI CENTOP
					Reference :	FEREAC,54,100,22706,1989	Effective Date :	1988
					Last Amendment:	FEREAC,54,100,22706,1989	Entry / Update :	JAN1992
USA	REG			RQR RQR	THRESHOLD PLANNII PLANNING ACTIVITIE TWO TPQ'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. O'SUBJECT TO REGULA' TO OR GREATER THA REPORTING TO THE N	PRESENCE OF EXTREMELY HAZARDONG QUANTITY (TPQ), IN POUNDS, RESTO BE CONDUCTED. FOR CHEMICAL THESE CASES, THE LOWER QUANTE SIZE LESS THAN 100 MICRONS, OR THERWISE, THE HIGHER QUANTITY ATION UNDER SARA 304. RELEASES OF ITHE REPORTABLE QUANTITY (RESTORMED TO THE RESTORMED T	QUIRES CERTAIN EMERGEN ALS THAT ARE SOLIDS, THE ITY APPLIES FOR SOLIDS IN IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS F SUBSTANCES, IN QUANTIT Q), IN POUNDS, ARE SUBJEC R THE COMPREHENSIVE	CY RE MAY BE POWDER LUTION OR ARE ALSO IES EQUAL
						ON 302(A) EMERGENCY PLANNING A REMELY HAZARDOUS SUBSTANCES A		
					Reference ;	FEREAC,52,,13395,1987	Effective Date :	1987

Area	Type	Subject	Spec.	Description	Level / Summary In	normation :			
ARG	REG	AIR	осс	MPC		PPM); 15 MIN - STEL: 9 MG/M3 (3 PPM AST 60 MINUTES). (SUBMITTED FOR		WITH	
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN 7 I NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 ' AT WORK)	WORK AND SOCIAL SECURIT	TY	
					Reference :	ARGOB*,24170,I,1,1979	Effective Date:	29MAY1991	
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991	
ARG	REG	AIR	осс	MPC		PPM); 15 MIN - STEL: 9 MG/M3 (3 PPM AST 60 MINUTES). (SUBMITTED FOR		WITH	
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN 1 I NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	WORK AND SOCIAL SECURIT	ΓY	
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991	
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991	
CAN	AN REG USE OCC RQR STORE LABEL			RQR	INGREDIENT DISCLOSURE LIST CONCENTRATION 1% WEIGHT/WEIGHT. THE WORKPLACE HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) IS A NATIONAL SYSTEM TO PROVIDE INFORMATION ON HAZARDOUS MATERIALS USED IN THE WORKPLACE. WHMIS IS IMPLEMENTED BY THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLED PRODUCTS REGULATIONS (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND CORPORATE AFFAIRS). THE REGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORTHE USE, STORAGE AND HANDLING OF CONTROLLED PRODUCTS AND ADDRESS LABELLING AND IDENTIFICATION, EMPLOYEE INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF A MATERIALS SAFETY DATA SHEET (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF AN INGREDIENT IN A CONCENTRATION EQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDIENT DISCLOSURE LIST MUST BE DISCLOSED IN THE SAFETY DATA SHEET.				
					Title :				
					Reference :	CAGAAK,122,2,551,1988	Effective Date:	31DEC1987	
					Last Amendment:		Entry / Update :	APR1991	
CAN		RQR PRO	CONTAINS CHLORING PRODUCT, UNLESS D PRESCRIBED BY SCHI DEPARTMENT OF COI PRODUCTS THAT ARE	SELL, ADVERTISE OR IMPORTINTO OF OR IS A SOURCE OF AVAILABLECHE ETAILED LABELLING REQUIREMENT EDULE I OF THE HAZARDOUS PRODUNSUMER AND CORPORATE AFFAIRS. ELIKELY TO BE OF DANGER TO THE	LORINE, PACKAGED AS A CO S ARE MET. THIS PROHIBITION OCTS ACT (HPA), ADMINISTE IT AUTHORIZES THE PROHI	ONSUMER ON IS RED BY THE BITION OF			
					Title :				
					Reference :	CAGAAK,122,24,4625,1988	Effective Date :	01NOV1988	
					Last Amendment :		Entry / Update :	MAY1991	
CAN	REG	TRNSP LABEL PACK		CLASS RQR	PROVISIONS: 46, 56, 8 SPECIFIC TO THE SUE ONA PASSENGER AIR MAY BE TRANSPORTITION OF DANGEROUS GOODS REGULATIONS ARE IF GOODS IN CANADA, ALL MODES OF TRAN RECOMMENDATIONS RECORDS ARE ENTER	TFICATION NO.): UN1017. CLASS (2.48, 99, 102, 118. PACKING GROUP: X, ISTANCE). MAXIMUM AMOUNT PER CRAFT OR VEHICLE: PROHIBITED. MED ON A CARGO AIRCRAFT: PROHIBITED ON A CARGO OF REGULATIONS ACT (ADMINISTERED BY THE DEPARTENDED TO PROMOTE SAFETY IN TAS WELL AS PROVIDE ONE COMPRET SPORT ACCROSS CANADA. THESE AS THE ACT AND REGULATIONS SHOULD UNDER THE PROPER SHIPPINGN. GENERAL GROUPS OF CHEMICAL SU	(X=PACKAGING REQUIREM) PACKAGE THAT MAY BE TR. AXIMUM AMOUNT PER PAC TED. PRESCRIBED BY THE S, UNDER THE TRANSPORTA TIMENT OF TRANSPORT). TH HE TRANSPORTATION OF D. HENSIVE SET OF RULES APPI RE BASED ON UNITED NATION JUD BE CONSULTED FOR DE AME FOUND IN THE REGULA	ENTS ARE ANSPORTED KAGE THAT TION OF THE ACT AND ANGEROUS LICABLE TO DNS TAILS.	
					Title :				
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990	
					Last Amendment :		Entry / Update :	OCT1991	
CAN	REG	AIR	occ	TLV	SAFETY AND HEALTH THE DEPARTMENT OF EXPOSED TO A CONC FOR THAT CHEMICAL INDUSTRIAL HYGIEN	B; STEL: 3 PPM, 9 MG/M3. PRESCRIBE H REGULATIONS, UNDER THE CANAL F LABOUR). THE REGULATIONS STATENTATION OF AN AIRBORNE CHEM. AGENT ADOPTED BY ACGIH (AMER ISTS) IN ITS PUBLICATION ENTITLED RE INDICES FOR 1985-86*.	DA LABOUR CODE (ADMINIS TE THAT NO EMPLOYEE SHA IICAL AGENT IN EXCESS OF IICAN CONFERENCE OF GOV	TERED BY LL BE THE VALUE ERNMENTAL	
						010111/100011100	FM		
						CACAAR 170 B 1105 1006		13MCH1004	
					Reference :	CAGAAK,120,6,1105,1986	Effective Date : Entry / Update :	13MCH198 MCH1991	

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		200
CSK	REG	AQ	DRINK	MAC		CONCENTRATION OF ACTIVE CHLO	RINE SHOULD BE 0.05 MG/L)	
							20000000000	Winds
					Reference :	CSNOR*,757111,1989	Effective Date :	JAN1991
CSK	REG	AQ	SURF	CLASS	CONCENTRATIONS O	CLASSIFIED INTO FIVE CLASSES AC F THE SUBSTANCE: I CLASS: BELOV CLASS: BELOW DETECTION LIMIT I	V DETECTION LIMIT II CLASS	
						PPLIES TO ACTIVE FREE CHLORINE,		V CLASS.
					Title : WATER QUA	LITY. CLASSIFICATION OF SURFACE	E WATER QUALITY	
					Reference :	CSNOR*,757221,,,1989	Effective Date :	01JUL1990
					Last Amendment :		Entry / Update :	DEC1991
CSK	REG	AQ	SURF	CLASS	CONCENTRATIONS O	CLASSIFIED INTO FIVE CLASSES ACC F THE SUBSTANCE: I CLASS: BELOW 2 MG/L IV CLASS: BELOW 0.03 MG/L LORINE, CALCULATED AS CL)	V 0.005 MG/L II CLASS: BELOV	
					Title : WATER QUA	LITY. CLASSIFICATION OF SURFACT	E WATER QUALITY	
					Reference :	CSNOR*,757221,,,1989	Effective Date :	01JUL1990
					Last Amendment:		Entry / Update :	DEC1991
sk	REG	AIR	осс	MAC	TWA: 3.0 MG/M3; CLV	/: 6 0 MG/M3		
, or	NEG	MIK	000	MAC		IO. 46/1978 ON HYGIENIC REQUIREN	MENTS ON OCCUPATIONAL E	NVIDONMEN
					Reference ;			
					Last Amendment :	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amenument.	HPMZC*,58,,,1985	Entry / Update :	DEC1991
SK	REG	AIR	AMBI	CLASS	AIR POLLUTANT)	LASSIFIED IN THE THIRD GROUP OF		
						OF FEDERAL COMMITTEE FOR ENVI PROTECTION AGAINST AIR POLLUT		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
EU	REC	AQ USE	INDST	CLASS RQR	(THE DIFFERENT CLA SLIGHTLY HAZARDO	CLASSIFIED AS HAZARDOUS TO WA' SSES ARE: WGK 3 = VERY HAZARD US; WGK 0 = IN GENERAL NOT HAZ IR-PROTECTION REQUIREMENTS FO NCES ARE HANDLED.	OUS; WGK 2 = HAZARDOUS; ARDOUS.) THE CLASSIFICAT	WGK 1 =
						TIVE RULES CONCERNING WATER- NGSVORSCHRIFT WASSERGEFAEHRI		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
EU	REC	AIR	occ	MAK	(PPM); 3.0 MG/M3; CE	PPM); 1.5 MG/M3 (20C, 101.3 KPA). LI ILING VALUE; 8X/SHIFT. PREGNANC AGE TO THE DEVELOPING EMBRYO	CY GROUP C: THERE IS NO RI	EASON TO
					VALUES FOR	ONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE E ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date:	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCED SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INVAUTHORITY HAS TO ECERTAIN THRESHOLD THE PLANT IS REQUIRED.	PLIES TO SPECIFIED PLANTS IN WHO D DURING AN INCIDENT: THE OPER. TO PREVENT INCIDENTS IN WHICH OR THE ENVIRONMENT DUE TO HI ENTORY OF STORED SUBSTANCES HE INFORMED IMMEDIATELY WHEN AMOUNTS OF THE SUBSTANCE AR RED AND THE OPERATOR HAS TO IN DUT THE PLANT AND THE ADEQUAT	ATOR HAS TO TAKE THE NEC I THE SUBSTANCE CAUSES A GHER EMISSIONS, FIRES, OR HAS TO BE KEPT. THE COMPE AN INCIDENCE HAPPENED. E EXCEEDED A SAFETY ANA FORM THE NEIGHBOURHOOD	ESSARY SERIOUS TENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VERO	RDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
							12.7%	NOV1991
					Last Amendment :		Entry / Update :	

	Type	Subject	Spec.	Description	Level / Summar	y Information :				
DEU	REG	AIR	EMI	MPC	IN AIR EMISSIONS THE CONCENTRATION OF CHLORINE MUST NOT EXCEED 5 MG/M3 AT A MASS FLOW OF $>$ = 50 G/H; VAPOROUS OR GASEOUS CHLORINE COMPOUNDS, EXCEPT CHLOROCYAN MUST NOT EXCEED 30 MG/M3 (CALCULATED AS HYDROGEN CHLORIDE) AT A MASS FLOW OF $>$ = 300 G/H.					
						CAL GUIDELINES FOR AIR POLLUTION C TUNG DER LUFT)	CONTROL (TECHNISCHE ANLI	ETUNG ZUR		
					Reference	GMSMA6,,7,93,1986	Effective Date :	01MCH198		
					Last Amendment :		Entry / Update :	JAN1992		
DEU	REG	AIR	AMBI	RSTR	PLANTS THE FOLI SHOULD BE TAKE DETAILED PROCE Title: TECHNIC	AATION OF GRANTING PERMITS FOR TH LOWING IMMISSION VALUES (IW) - SET IN INTO ACCOUNT FOR CHLORINE: IWI DURES FOR THE DETERMINATION OF IS AL GUIDELINES FOR AIR POLLUTION OF TUNG DER LUFT)	TO PROTECT AGAINST HEAL = 0.10 MG/M3 AND IW2 = 0. MMISSION VALUES ARE GIVE	TH RISKS - 30 MG/M3. EN.		
					Reference	: GMSMA6,,7,93,1986	Effective Date :	01MCH198		
					Last Amendment :		Entry / Update :	JAN1992		
DEU	REG	AQ AQ	DRINK DRINK	PRMT MPC	PERMITTED AS AN ADDITIVE IN DRINKING WATER PROCESSING. MAY ONLY BE USED FO DISINFECTION. PERMITTED ADDITION: 1.2 MG/L (CALCULATED AS FREE CHLORINE) CORRESPONDING TO ABOUT 34 MMOLE/M3. MAXIMUM PERMISSIBLE CONCENTRATION A PROCESSING: 0.3 MG/L (CALCULATED AS FREE CHLORINE) CORRESPONDING TO ABOUT 8 MMOLE/M3; PERMISSIBLE TOLERANCE OF THE MEASURED VALUE +- 0.05 MG/L. MAXIMU PERMISSIBLE CONCENTRATION OF TRIHALOGENATED METHANES (REACTION PRODUCTS MG/L (CALCULATED AS TRIHALOGENATED METHANES); PERMISSIBLE TOLERANCE OF THE MEASURED VALUE +- 0.005 MG/L.					
					Title : ORDINAN	ICE ON DRINKING WATER (TRINKWASS	ERVERORDNUNG)			
					Reference	BGZBAD,,1,2612,1990	Effective Date :	01JAN1991		
					Last Amendment :	BGZBAD,,I,227,1991	Entry / Update:	DEC1991		
				KUK		HE GERMAN LEGISLATION.				
		PACK		RQR	Title ; ORDINAN	ICE ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)			
				RQK	Title : ORDINAN	ICE ON HAZARDOUS SUBSTANCES. (GE		15JUN1991		
				RQK		BGZBAD,,I,1931,1991	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update:	15JUN1991 APR1992		
FEC	REG		FRESH		Reference Last Amendment: QUALITY STANDA <0.005 MG HOCL/ DIETHYL-P-PHENY FRESH WATERS AS SHALL SET STAND SHALL ENDEAVOU Title: COUNCIL	BGZBAD,,I,1931,1991 ARD FOR CHLORINE RESIDUES IN FISH V L; B) OTHERS (CARP-CONTAINING) < 0. YLENEDIAMINE). MEMBER STATES SHA S NEEDING PROTECTION ORIMPROVEM DARDS AT LEAST AS STRINGENT AS THO JIR TO RESPECT THE GUIDELINE VALUE DIRECTIVE OF 18 JULY 1978 ON THE QUI	Effective Date: Entry / Update: WATERS: A) SALMON-CONTA: 005 MG HOCL/L (REFERENCE LL DESIGNATE ARTIFICIAL C ENT IN ORDER TO SUPPORT I 0SE SET OUT IN THIS DIRECT ES GIVEN. UALITY OF FRESH WATERS N	APR1992 INING METHOD: OR NATURAL FISH LIFE, TVE AND		
EC	REG		FRESH		Reference Last Amendment: QUALITY STANDA <0.005 MG HOCL/ DIETHYL-P-PHENY FRESH WATERS AS SHALL SET STAND SHALL ENDEAVOU Title: COUNCIL	BGZBAD,,I,1931,1991 LEND FOR CHLORINE RESIDUES IN FISH Y L; B) OTHERS (CARP-CONTAINING) < 0. YLENEDIAMINE). MEMBER STATES SHA S NEEDING PROTECTION ORIMPROVEM DARDS AT LEAST AS STRINGENT AS THU UR TO RESPECT THE GUIDELINE VALUE DIRECTIVE OF 18 JULY 1978 ON THE QUIDN OR IMPROVEMENT IN ORDER TO SE	Effective Date: Entry / Update: WATERS: A) SALMON-CONTA: 005 MG HOCL/L (REFERENCE LL DESIGNATE ARTIFICIAL C ENT IN ORDER TO SUPPORT I 0SE SET OUT IN THIS DIRECT ES GIVEN. UALITY OF FRESH WATERS N	APR1992 INING METHOD: OR NATURAL FISH LIFE, TVE AND DEEDING SC).		
EC	REG		FRESH		Reference Last Amendment: QUALITY STANDA <0.005 MG HOCL/ DIETHYL-P-PHENY FRESH WATERS AS SHALL SET STAND SHALL ENDEAVOU Title: COUNCIL PROTECT:	BGZBAD,,I,1931,1991 ARD FOR CHLORINE RESIDUES IN FISH V L; B) OTHERS (CARP-CONTAINING) < 0. YLENEDIAMINE). MEMBER STATES SHA S NEEDING PROTECTION ORIMPROVEM DARDS AT LEAST AS STRINGENT AS THI UR TO RESPECT THE GUIDELINE VALUE DIRECTIVE OF 18 JULY 1978 ON THE QUIDNO OR IMPROVEMENT IN ORDER TO SU COJEC**,L222,,1,1978	Effective Date: Entry / Update: WATERS: A) SALMON-CONTAI 005 MG HOCL/L (REFERENCE LL DESIGNATE ARTIFICIAL O ENT IN ORDER TO SUPPORT I 0SE SET OUT IN THIS DIRECT ES GIVEN. UALITY OF FRESH WATERS N UPPORT FISH LIFE. (78/659/EF	APR1992 INING METHOD: OR NATURAL FISH LIFE, IVE AND GEEDING GC).		
		AQ	FRESH INDST INDST		Reference Last Amendment: QUALITY STANDA <0.005 MG HOCL/ DIETHYL-P-PHENY FRESH WATERS AS SHALL SET STAND SHALL ENDEAVOU Title: COUNCIL PROTECT Reference Last Amendment: OPERATORS OF IN MAY INVOLVE TH TAKE ALL MEASU CONSEQUENCES F ABOVE. THEY SHO	BGZBAD,,I,1931,1991 ARD FOR CHLORINE RESIDUES IN FISH V L; B) OTHERS (CARP-CONTAINING) < 0. YLENEDIAMINE). MEMBER STATES SHA S NEEDING PROTECTION ORIMPROVEM DARDS AT LEAST AS STRINGENT AS THI UR TO RESPECT THE GUIDELINE VALUE DIRECTIVE OF 18 JULY 1978 ON THE QUIDNO OR IMPROVEMENT IN ORDER TO SU COJEC**,L222,,1,1978	Effective Date: Entry / Update: WATERS: A) SALMON-CONTA: 005 MG HOCL/L (REFERENCE LL DESIGNATE ARTIFICIAL O ENT IN ORDER TO SUPPORT I 005E SET OUT IN THIS DIRECT 25 GIVEN. UALITY OF FRESH WATERS N UPPORT FISH LIFE. (78/659/EE Effective Date: Entry / Update: (INCLUDING STORAGE) INVO ECIFIED (SEE BELOW) ARE OB CCCIDENTS AND TO LIMIT TH SCIFIED QUANTITIES: 10 TON PRITIES ABOUT THE SECURITY	APR1992 INING METHOD: OR NATURAL FISH LIFE, TVE AND DEEDING SC). 14AUG1980 APR1986 DLVE OR LIGED TO EEIR NES AND		
		AQ	INDST	RQR	Reference Last Amendment: QUALITY STANDA <0.005 MG HOCL/ DIETHYL-P-PHENY FRESH WATERS AS SHALL SET STAND SHALL ENDEAVOU Title: COUNCIL PROTECT Reference Last Amendment: OPERATORS OF IN MAY INVOLVE TH TAKE ALL MEASU CONSEQUENCES F ABOVE. THEY SHO TAKEN WHEN THE Title: COUNCIL	BGZBAD,,I,1931,1991 LRD FOR CHLORINE RESIDUES IN FISH Y L; B) OTHERS (CARP-CONTAINING) < 0. YLENEDIAMINE). MEMBER STATES SHA S NEEDING PROTECTION ORIMPROVEM DARDS AT LEAST AS STRINGENT AS THO JR TO RESPECT THE GUIDELINE VALUE ID DIRECTIVE OF 18 JULY 1978 ON THE QUION OR IMPROVEMENT IN ORDER TO SU COJEC**,L222,,1,1978 DUSTRIAL PLANTS WHOSE ACTIVITIES SPE RES NECESSARY TO PREVENT MAJOR A FOR MAN AND THE ENVIRONMENT. SPE DULD NOTIFY THE COMPETENT AUTHO	Effective Date: Entry / Update: WATERS: A) SALMON-CONTAL 005 MG HOCL/L (REFERENCE LL DESIGNATE ARTIFICIAL O ENT IN ORDER TO SUPPORT I 005E SET OUT IN THIS DIRECT ES GIVEN. UALITY OF FRESH WATERS N UPPORT FISH LIFE. (78/659/EB Effective Date: Entry / Update: (INCLUDING STORAGE) INVO ECIFIED (SEE BELOW) ARE OB CCIDENTS AND TO LIMIT THE ECIFIED QUANTITIES: 10 TONI PRITIES ABOUT THE SECURITY AL OR EXCEED 75 TONNES.	APR1992 INING METHOD: BR NATURAL FISH LIFE, IVE AND GEEDING GC). 14AUG1980 APR1986 DLVE OR LIGED TO LIGED TO LIGED TO LIGES AND Y MEASURES		
EEC		AQ	INDST	RQR	Reference Last Amendment: QUALITY STANDA <0.005 MG HOCL/ DIETHYL-P-PHENY FRESH WATERS AS SHALL SET STAND SHALL ENDEAVOU Title: COUNCIL PROTECT Reference Last Amendment: OPERATORS OF IN MAY INVOLVE TH TAKE ALL MEASU CONSEQUENCES F ABOVE. THEY SHO TAKEN WHEN THE Title: COUNCIL	BGZBAD,,I,1931,1991 LRD FOR CHLORINE RESIDUES IN FISH Y L; B) OTHERS (CARP-CONTAINING) < 0. YLENEDIAMINE). MEMBER STATES SHA S NEEDING PROTECTION ORIMPROVEM DARDS AT LEAST AS STRINGENT AS THO JR TO RESPECT THE GUIDELINE VALUE ID DIRECTIVE OF 18 JULY 1978 ON THE QUIDEN OR IMPROVEMENT IN ORDER TO SU COJEC**,L222,,1,1978 DUSTRIAL PLANTS WHOSE ACTIVITIES SPE RES NECESSARY TO PREVENT MAJOR A FOR MAN AND THE ENVIRONMENT. SPE OULD NOTIFY THE COMPETENT AUTHO E QUANTITIES OF THE SUBSTANCE EQU DIRECTIVE OF 24 JUNE 1982 ON THE ME	Effective Date: Entry / Update: WATERS: A) SALMON-CONTAL 005 MG HOCL/L (REFERENCE LL DESIGNATE ARTIFICIAL O ENT IN ORDER TO SUPPORT I 005E SET OUT IN THIS DIRECT ES GIVEN. UALITY OF FRESH WATERS N UPPORT FISH LIFE. (78/659/EB Effective Date: Entry / Update: (INCLUDING STORAGE) INVO ECIFIED (SEE BELOW) ARE OB CCIDENTS AND TO LIMIT THE ECIFIED QUANTITIES: 10 TONI PRITIES ABOUT THE SECURITY AL OR EXCEED 75 TONNES.	APR1992 INING METHOD: OR NATURAL FISH LIFE, TVE AND DEEDING SC). 14AUG1980 APR1986 DLVE OR LIGED TO LIGED TO LIGED TO LIGEN NES AND Y MEASURES		

Area	Type	Subject	Spec.	Description	<u>Level / Summary Information :</u>		41 1
EEC	REG	AQ AQ MONIT	DRINK DRINK METHD	MAC GL RQR	MAC: -, GL: - (MEMBER STATES SHALL ENSURE THAT ANY SUBSTAN OF WATER FOR HUMAN CONSUMPTION DO NOT CONSTITUTE A PUBL (TITRIMETRY-ABSORPTION SPECTROPHOTOMETRY) REQUIREMENTS F ANALYSIS METHODS ARE LAID DOWN	IC HEALTH HAZ	(ARD)
					Title : COUNCIL DIRECTIVE OF 15 JULY 1980 RELATING TO THE QUA- FOR HUMAN CONSUMPTION. (80/778/EEC).	ALITY OF WATE	R INTENDED
					Reference : OJEC**,L229,,11,1980	ffective Date :	30AUG1982
					Last Amendment :	entry / Update :	APR1986
EEC	REG	MANUF STORE	INDST	RQR RQR	OPERATORS OF INDUSTRIAL PLANTS WHOSE ACTIVITIES (INCLUDING MAY INVOLVE THIS SUBSTANCE IN THE QUANTITIES SPECIFIED (SEE NOTIFY THE COMPETENT AUTHORITIES. THE INFORMATION TO BE SUNOTIFICATION IS DESCRIBED. SPECIFIED QUANTITIES: 25 TONNES AN	BELOW) ARE RE JBMITTED IN TH	EQUIRED TO
					<u>Title</u> : COUNCIL DIRECTIVE OF 24 JUNE 1982 ON THE MAJOR-ACCIDING INDUSTRIAL ACTIVITIES. (82/501/EEC).	ENT HAZARDS C	OF CERTAIN
					Reference : OJEC**,L230,,1,1982	ffective Date :	
					<u>Last Amendment</u> : OJEC**,L336,,14,1988	entry / Update :	FEB1992
EEC	REG	AQ AQ MONIT	DRINK DRINK METHD	MAC GL RQR	MAC: -, GL: 25 MG CL/L (OF CHLORIDES) (TITRIMETRY - MOHR'S ME MONITORING AND ANALYSIS METHODS ARE LAID DOWN	THOD) REQUIRE	MENTS FOR
					Title : COUNCIL DIRECTIVE OF 15 JULY 1980 RELATING TO THE QUA- FOR HUMAN CONSUMPTION. (80/778/EEC).	LITY OF WATER	R INTENDED
					<u>Reference</u> : OJEC**,L229,,11,1980	ffective Date :	30AUG1982
					Last Amendment :	entry / Update :	APR1986
EEC	REG	AQ WASTE	EMI GRND	RQR PRO	MEMBER STATES SHALL TAKE THE NECESSARY STEPS TO PREVENT TORGANOHALOGEN COMPOUNDS (AND SUBSTANCES WHICH MAY FOR THE AQUATIC ENVIRONMENT) INTO GROUNDWATER BY: A) PROHIBIT DISCHARGES; B) SUBJECTING TO PRIOR INVESTIGATION AND AUTHOR TIPPING WHICH MIGHTLEAD TO INDIRECT DISCHARGES; C) TAKING A MEASURES DEEMED NECESSARY TO PREVENT ANY INDIRECT DISCHARGES	RM SUCHSUBSTA FING ALL DIRECT RIZATION ANY I ALL APPROPRIAT	ANCES IN T DISPOSAL OR
					COUNCIL DIRCTIVE OF 4 MAY 1976 ON POLLUTION CAUSED IS SUBSTANCES DISCHARGED INTO THE AQUATIC ENVIRONMENT (76/464/EEC)		
					<u>Reference</u> : OJEC**,L129,,23,1976	ffective Date :	
					Last Amendment :	ntry / Update :	APR1986
EEC	REG	AIR WASTE	EMI REMOV	MXL RQR	EMISSION LIMIT VALUES FOR THE SUBSTANCE EMITTED AS A RESULT WASTE OILS: 100 MG/M3 (APPLIES TO INORGANIC GASEOUS COMPOUN EXPRESSED AS HYDROGEN CHLORIDE) (APPLIES TO PLANTS WITH A MORE). THE LIMIT VALUES INDICATE THE MASS CONCENTRATION OF SUBSTANCE IN WASTE GAS IN TERMS OF THE VOLUME OF WASTE GA AFTER DEDUCTION OF THE WATER VAPOUR MOISTURE CONTENT AN CONTENT BY VOLUME IN WASTE GAS.	NDS OF CHLORII THERMAL INPUT F EMISSIONS OF S IN THE STAND	NE I OF 3MW OR THE DARD STATE,
					Title : COUNCIL DIRECTIVE OF 16 JUNE 1975 ON THE DISPOSAL OF V	WASTE OILS. (75	/439/EEC).
					Reference : OJEC**,L194,,23,1975	ffective Date :	01JAN1990
					Last Amendment : OJEC**,L42,,43,1987	intry / Update :	OCT1987
EEC	REG	AQ AQ AQ	DRINK SURF FRESH	RQR RQR RQR	QUALITY STANDARD FOR CHLORIDES IN SURFACE WATER INTENDED DRINKING WATER: GUIDELINE VALUES: 200 MG CL/L FOR ALL CA' TREATMENT METHODS MEMBER STATES SHALL SET STANDARDS AT THOSE GIVEN IN THIS DIRECTIVE AND SHALL ENDEAVOUR TO RESPE	TEGORIES OF WA LEAST ASSTRING CT THE GUIDEL	ATER GENT AS INE VALUES.
					Title: COUNCIL DIRECTIVE OF 16 JUNE 1975 CONCERNING THE QUA		
					MEMBER STATES. (75/440/EEC)	NAIING WATER II	N IIIL
					MEMBER STATES. (75/440/EEC)	ffective Date :	25JUL1977

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
EEC	REG		GRND REMOV	RQR RSTR	THE AQUATIC ENVIRONMENT) INTO GROUNDY DISCHARGES; B) SUBJECTING TO PRIOR INVEST TIPPING WHICH MIGHTLEAD TO INDIRECT DIS MEASURES DEEMED NECESSARY TO PREVENT	NCES WHICH MAY FORM SUCHSUBSTANCES IN VATER BY: A) PROHIBITING ALL DIRECT FIGATION AND AUTHORIZATION ANY DISPOSAL OR CHARGES; C) TAKING ALL APPROPRIATE
						TAIN DANGEROUS SUBSTANCES. (80/68/EEC).
					Reference ; OJEC**,L20,,43,1980	Effective Date: 26JAN1982
					Last Amendment :	Entry / Update: APR1986
EEC	REG	AIR	- EMI	MXL	CONCENTRATION OF NOT MORE THAN 5 MG/N TIME. Title: COUNCIL DIRECTIVE OF 21 JUNE 1989	LISHMENTS USING THE CHLORIDE PROCESS, HERE SHALL BE REDUCED TO A DAILY AVERAGE M3 AND NOT MORE THAN 40 MG/NM3 AT ANY ON PROCEDURES FOR HARMONIZING THE LIND EVENTUAL ELIMINATION OF POLLUTION
					CAUSED BY WASTE FROM THE TITANI	
					Reference : OJEC**,L201,,56,1989	Effective Date: 31DEC1989
					Last Amendment :	Entry / Update : APR1991
EEC	C REG FOOD PACK ADDIT PRMT				AND ARTICLES SHALL NOT TRANSFER THEIR OF MG/DM2 OF SURFACE AREA OF MATERIAL OR MG/KG OF FOODSTUFF, FOR CERTAIN CONTAIN TESTING MIGRATION OF THE CONSTITUENTS OF THE CONSTITUENTS OF THE CONSTITUENTS OF THE CONSTITUENTS OF T	WITH FOODSTUFFS. THESE PLASTICS MATERIALS CONSTITUENTS IN QUANTITIES EXCEEDING 10 ARTICLE (OVERALL MIGRATION LIMIT) OR 60 NERS OR SEALING DEVICES. THE BASIC RULES FOR OF PLASTICS MATERIALS AND ARTICLES ARE LAID 1982) AND THE LIST OF SIMULANTS TO BE USED IN
						ARY 1990 RELATING TO PLASTICS MATERIALS AND CONTACT WITH FOODSTUFFS (90/128/EEC).
					Reference : OJEC**,L75,,19,1990	Effective Date: 31DEC1990
					Last Amendment :	Entry / Update: 1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	IRRITATING TO EYES, RESPIRATORY SYSTEM A CLOSED AND IN A WELL-VENTILATED PLACE (ADVICE (SHOW THE LABEL WHERE POSSIBLE)	LABEL: T - TOXIC; TOXIC BY INHALATION (R 23); ND SKIN (R 36/37/38); KEEP CONTAINER TIGHTLY S 7/9); IF YOU FEEL UNWELL, SEEK MEDICAL (S 44).
						JUNE 1967 ON THE APROXIMATION OF THE LAWS, PROVISIONS RELATING TO THE CLASSIFICATION, GEROUS SUBSTANCES
					Reference : OJEC**,196,,1,1967	Effective Date: 1JUL1992
					Last Amendment : OJEC**,L 180,,79,1991	Entry / Update: APR1992
EEC	REG	WASTE AIR MONIT	- AMBI METHD	RQR RQR RQR		STRY IS DISCHARGED INTO AIR MEMBER STATES NG OF CHLORINE IN AIR EITHER CONTINUOUSLY
						1982 ON PROCEDURES FOR THE SURVEILLANCE S CONCERNED BY WASTE FROM THE TITANIUM
					Reference : OJEC**,L378,,1,1982	Effective Date: 01JAN1985
					Last Amendment :	Entry / Update: APR1986
EEC	REG	AQ	MARIN	RQR	MUST NOT BE HARMFUL TO SHELLFISH AND L QUALITY OF SHELLFISH PRODUCTS. (REFEREN DESIGNATE COASTAL AND BRACKISH WATERS ORDER TO SUPPORT SHELLFISH, SHALL SET ST OUT IN THIS DIRECTIVE AND SHALL ENDEAVO	
					Reference : OJEC**,L281,,47,1979	Effective Date: 10NOV1981
					Last Amendment :	Entry / Update: APR1986
						ALIA / Opudite . ALIA 1800

Area	Type	Subject	Spec.	Description	Level / Summary Information :					
EEC	REG	LABEL	•	RQR	THE PACKAGING OF PREPARATIONS CONTAINING MORE THAN 1 % OF ACTIVE CHLORINE MUST BEAR THE FOLLOWING PARTICULAR INSCRIPTIONS: "WARNING] DO NOT USE TOGETHER WITH OTHER PRODUCTS. MAY RELEASE DANGEROUS GASES (CHLORINE)".					
					Title: COUNCIL DIRECTIVE OF 7 JUNE 1988 ON THE APPROXIMATION OF THE LAWS, REGULATIONS AND ADMINISTRATIVE PROVISIONS OF THE MEMBER STATES RELATING TO CLASSIFICATION, PACKAGING AND LABELLING OF DANGEROUS PREPARATIONS (88/379/EEC).					
					Reference : OJEC**,L187,,	14,1988 <u>Effective Date</u> : 01JUN1991				
					Last Amendment : OJEC**,L64,,18	8,1989 <u>Entry / Update</u> : APR1992				
EEC	REG	WASTE SOIL MONIT	METHD	RQR RQR RQR	LAND OR INJECTED INTO SOIL, MEMI MANDATORILY REQUIRETHE MONITO AT LEAST 1X/YEAR. (REFERENCE ME					
						ECEMBER 1982 ON PROCEDURES FOR THE SURVEILLANCE ONMENTS CONCERNED BY WASTE FROM THE TITANIUM EEC).				
					Reference : OJEC**,L378,,	1,1982 <u>Effective Date</u> : 01JAN1985				
					Last Amendment :	Entry / Update : APR1986				
EEC	REG	AIR MANUF	EMI INDST	RSTR RQR	BELONGING TO CERTAIN CATEGORIE METALLIC MINERAL PRODUCTS, CHEI MAY BE ISSUED ONLY WHEN, AMONG SIGNIFICANT AIR POLLUTION FROM T	OR AUTHORISATION FOR THE OPERATION OF PLANTS S (ENERGY, METAL PROCESSING, MANUFACTURE OF NON-MICAL, WASTE DISPOSAL AND OTHERS). AUTHORISATION G OTHER THINGS, THE USE OF THE PLANT WILL NOT CAUSE THE EMISSION OF THE SUBSTANCE OR ITS COMPOUNDS. UNE 1984 ON THE COMBATING OF AIR POLLUTION FROM (PEEC).				
					Reference : OJEC**,L188,,2	20,1984 <i>Effective Date :</i> 30JUN1987				
					Last Amendment :	Entry / Update: APR1986				
F/W	REC	FOOD		ADI	ACCEPTABLE LEVEL FOR TREATMENT FLOUR. Title :	T OF FLOURS FOR CAKE MANUFACTURING: 2.5 G CL2/KG				
					Reference :	Effective Date: 1985				
					Last Amendment : WHFAAC,20,,2	81,1985 Entry / Update : APR1991				
GBR	REG	SAFTY STORE	INDST	RQR RQR	QUANTITIES EQUAL TO OR GREATER TO THE HEALTH AND SAFETY EXECU IDENTIFIED AND THAT ADEQUATE ST CONSEQUENCES OF A MAJOR ACCIDE ACCIDENT MUST BE REPORTED TO THE QUANTITIES EQUAL TO OR GREATER	D FOR THE ISOLATED STORAGE OF THIS SUBSTANCE IN THAN 10 TONNES, MANUFACTURERS MUST DEMONSTRATE TIVE THAT ANY MAJOR ACCIDENT HAZARDS HAVE BEEN TEPS HAVE BEEN TAKEN TO PREVENT OR LIMIT THE INT INVOLVING THIS DANGEROUS SUBSTANCE. ANY SUCH HE EXECUTIVE. FOR THE ISOLATED STORAGE OF THAN 75 TONNES, THE EXECUTIVE MUST ALSO BE TRIAL ACTIVITIES. (THIS IS AN IMPLEMENTATION OF ECRECTIVE 82/501/EEC).				
					Title : THE CONTROL OF INDUSTRIA	AL MAJOR ACCIDENT HAZARDS REGULATIONS 1984				
					Reference : GBRSI*,1902,,,	1984 <u>Effective Date</u> : 31DEC1990				
					Last Amendment: GBRSI*,2325,,,	1990 <u>Entry / Update :</u> 1992				
GBR	BR REG SOIL EMI RSTR MANUF INDST RQR				AFTER THE PRESCRIBED DATES (1 AP. SCOTLAND) AN AUTHORIZATION IS REPORCING AUTHORITY MUST SEEK ENTAILING EXCESSIVE COST ARE EMILAND OF HALOGENS AND THEIR COVER THE REGULATIONS PROVIDE A FRAM NUMBER OF EC DIRECTIVES RELATIN	ESSES SET OUT IN SCHEDULE I OF THE REGULATIONS RIL 1991 IN ENGLAND AND WALES, AND I APRIL 1992 IN EQUIRED. IN GRANTING THE AUTHORIZATION THE TO ENSURE THAT THE BEST AVAILABLE TECHNIQUES NOT PLOYED TO PREVENT OR MINIMIZE THE RELEASE INTO FALENT COMPOUNDS WHICH ARE PRESCRIBED SUBSTANCES. EWORK FOR THE IMPLEMENTATION OF A SUBSTANTIAL G TO THE CONTROL OF POLLUTION SUCH AS 84/360/EEC. ECTION (PRESCRIBED PROCESSES AND SUBSTANCES)				
					REGULATIONS 1991					
					REGULATIONS 1991 Reference : GBRSI*,472,,1-	23,1991 <u>Effective Date :</u> 01APR1991				

1100	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:			
GBR	REG	AIR MANUF		RSTR RQR	AFTER THE PRESCRIE SCOTLAND) AN AUTI REQUIRED WHERE RI PRESCRIBED SUBSTA TREATMENT & PROC	RESCRIBED PROCESSES SET OUT IN BED DATES (1 APRIL 1991 IN ENGLA HORIZATION IS REQUIRED. AUTHO ELEASE INTO THE AIR OF HALOGEN NCES, MAY RESULT FROM THE FOI ESSING OF ANIMAL OR VEGETABLI INVOLVING THE USE OF BERYLLIU	IND AND WALES, AND 1 APRI RIZATION SUBJECT TO LOCAL NS AND THEIR COMPOUNDS, LLOWING PRESCRIBED PROCE E MATTER, ANY MANUFACTU	L 1992 IN CONTROL I WHICH ARE SSES: THE RING OR	
					Title : THE ENVIRO	NMENTAL PROTECTION (PRESCRIB NS 1991	ED PROCESSES AND SUBSTAN	(CES)	
					Reference :	GBRSI*,472,,,1991	Effective Date :	01APR199	
					Last Amendment :		Entry / Update :	1992	
GBR	REG	WASTE	REMOV	RQR	COURSE OF BURNING CHLORINE IN ELEME PRESCRIBED PROCES APRIL 1991 IN ENGLA SUBJECT TO LOCAL O THE IMPLEMENTATIO	OF BURNING IN AN INCINERATOR, OF OTHER WASTE, OF ANY WASTE OF ANY WASTE OF THE REGULAND AND WALES, AND 1 APRIL 1992 CONTROL IS REQUIRED. THE REGULAND OF A SUBSTANTIAL NUMBER OF IT AS 84/360/EEC ON THE COMBATIN	HEMICAL BEING OR COMPRIS RESCRIBED PROCESS. TO CAR ATIONS AFFER THE PRESCRIE Z IN SCOTLAND) AN AUTHORI LATIONS PROVIDE A FRAMEW EC DIRECTIVES RELATING TO	ING RY ON THE ED DATES (ZATION ORK FOR O CONTROL	
					Title : THE ENVIRO	NMENTAL PROTECTION (PRESCRIB	ED PROCESSES AND SUBSTAN	(CES)	
					Reference :	GBRSI*,472,,3,1991	Effective Date :	01APR199	
					Last Amendment :	Server Privalle, 1981	Entry / Update :	1992	
GBK	REG	MANUF	R EMI	RQR	ANY COMPOUND COLOR THESE HALOGENS SCHEDULE 6 OF THE PROCESSES IN SCHEIL IN ENGLAND AND W. LOCAL CONTROL IS IMPLEMENTATION OF POLLUTION SUCH AS PLANTS. Title: THE ENVIRO	HE MANUFACTURE OF FLUORINE, IMPRISING ONLY TWO OR MORE OF SAND OXYGEN (OTHER THAN THE REGULATIONS) IS A PRESCRIBED POULE I OF THE REGULATIONS AFTE ALES, AND I APRIL 1992 IN SCOTLAREQUIRED. THE REGULATIONS PROF A SUBSTANTIAL NUMBER OF EC IS 84/360/EEC ON THE COMBATING ON THE COMBATING OR SAME OF THE SAME OF THE COMBATING OF THE SAME OF THE COMBATING OF THE COMBATING OF THE COMBATING OR SAME OF THE COMBATING OF THE COMBATING OF THE COMBATING OR SAME OF THE COMBATING OF THE COMBAT	THESE HALOGENS OR ANY OUSE AS A PESTICIDE AS DEFI ROCESS. TO CARRY ON THE F RET THE PRESCRIBED DATES (I IND) AN AUTHORIZATION SUI WIDE A FRAMEWORK FOR THE DIRECTIVES RELATING TO COUST AIR POLLUTION FROM INDU	NE OR MORI NED IN PRESCRIBED APRIL 1991 BJECT TO E NTROL OF JSTRIAL	
					REGULATION		Personal and Posts	04400400	
					Reference :	GBRSI*,472,,,1991	Effective Date : Entry / Update :	01APR199 1992	
		410			DIL TOWA A F MCC/M2 /	O S DDA O CTU (10 MEN TIVA) 2 MO	(A 12 / 1 DDA 0		
BR	REG	AIR	occ	OES	Title : EH40 OCCUP	0.5 PPM). STEL (10 MIN-TWA): 3 MG ATIONAL EXPOSURE LIMITS FOR U 3 TO HEALTH REGULATIONS		JBSTANCES	
					Reference ;	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992	
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992	
GBR	R REG SAFTY INDST RQR STORE RQR				ANY INDUSTRIAL ACTIVITY INCLUDING ON-SITE STORAGE AND ON-SITE TRANSPORT INVOLVING OR LIABLE TO INVOLVE THIS SUBSTANCE (ALONE OR WITH OTHER LISTED DANGEROUS SUBSTANCES) IN A QUANTITY WHICH IS EQUAL TO OR MORE THAN 50 TONNES SHALL NOT BE UNDERTAKEN UNLESS THE MANUFACTURER HAS SUBMITTED A WRITTEN REPORT TO THE HEALTH AND SAFETY EXECUTIVE. AN ADEQUATE ON-SITE EMERGENCY PLAN DEALING WITH MAJOR ACCIDENTS SHALL BE PREPARED AND KEPT UP TO DATE BY THE MANUFACTURER. ANY SUCH ACCIDENT MUST BE REPORTED TO THE EXECUTIVE. THE LOCAL AUTHORITY SHALL PREPARE AND KEEP UP TO DATE AN OFF-SITE EMERGENCY PLAN. THE MANUFACTURER SHALL SUPPLY THE LOCAL POPULATION LIKELY TO BE AFFECTED BY A MAJOR ACCIDENT WITH APPROPRIATE INFORMATION. (THIS IS AN IMPLEMENTATION OF EC DIRECTIVE 88/610/EEC, AMENDING DIRECTIVE 82/501/EEC).				
						OL OF INDUSTRIAL MAJOR ACCIDE	NT HAZARDS REGULATIONS 1	984	
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990	
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992	
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD	TANKERS: TOXIC GAS. EMERGENC	CY ACTION CODE: 2XE		
GBR.	REG					TANKERS: TOXIC GAS. EMERGENCES SUBSTANCES (LABELLING OF ROA		978	
GBR.	REG							978 28MCH1979	

Common Name:

Chlorine

RTECS Number:

FO2100000

CAS Number: 7782-50-5

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
GBR	REG	USE	INDST	RQR	IT IS PROHIBITED TO UNDERTAKE ANY ACTIVITY WHICH CHLORINE ON ANY SITE OR IN ANY PIPELINE UNLESS TH BEEN NOTIFIED AT LEAST 3 MONTHS BEFORE COMMENCE ANY ACTIVITY OF THIS TYPE SHOULD BE RE-NOTIFIED A	E HEALTH AND SAFETY EX NG ACTIVITY. SPECIFIED C	ECUTIVE HAS HANGES IN
					Title : HEALTH AND SAFETY. THE NOTIFICATION OF IN SUBSTANCES REGULATIONS 1982		
					<u>Reference</u> ; GBRSI*,1357,,,1982	Effective Date :	1JAN1983
					Last Amendment :	Entry / Update :	APR1986
IMO	REC	TRNSP LABEL	MARIN	CLASS	HAZARD CLASS: 2 = GAS (COMPRESSED ETC.). UN NO. 10	17	
		PACK			Title :		
					Reference :	Effective Date .	
					Last Amendment: IMCOC*10004,1990	Effective Date : Entry / Update :	JAN1991
IND	REG	MANUF		RQR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPI		
		SAFTY STORE IMPRT		RQR RQR RQR	WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSMEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTULAND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF AND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH HANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCE EMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD COMPETENT AUTHORITIES WITH INFORMATION AND MEASURED FOR THE SITE, LIABLE TO BE AFFECTED BY A MAJOR CONTAINERS AS TO CLEARLY IDENTIFY CONTENTS, MAN AND TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFE SIGNIFICANT INFORMATION REGARDING HAZARD OF THE SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMINFORMATION REGARDING THE SHIPMENT. SUBSTANCE TO APPLICATION OF DUTIES UNDER ITEMS (A) TO (H): 10 T; (I ITEM (J): 25T. FOR ISOLATED STORAGES, THE RESPONSABITO SUBSTANCE QUANTITY EXCEEDING OR EQUAL TO 25T.	SES, OCCURRENCE, FREQUING AL IMPAIRMENT TO HUMAN DE RELEVANT FACTUAL KNAND ENVIRONMENTAL SAIL. (D) NOTIFICATION OF THE SE (E) NOTIFICATION OF ALD BE COPED WITH; (G) PROLEMENT OF INFORMATION OF ALD BE COPED WITH; (G) PROLEMENT OF INFORMATION TO PEROPOND QUICKLY ON OF INFORMATION TO PEROPOND (UICKLY ON THE IMPORT OF A HAZE OF THE IMPORT OF THE IMPORT OF A HAZE OF THE IMPORT OF A HAZE OF THE IMPORT OF THE IM	ENCY); (B) I HEALTH OWLEDGE FETY WHEN IE ES TO THE IN ON-SITE DVISION OF AND ERSONS OF CHEMICAL IG ANY SION OF ARDOUS H SPECIFIED TIES UNDER O (E) APPLY TO
					Title: THE MANUFACTURE, STORAGE AND IMPORT OF I	HAZARDOUS CHEMICALS R	ULES. 1989
					<u>Reference</u> : GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :	Entry / Update :	SEP1992
JPN	REC	AIR	occ	MAC	TWA: 2.9 MG/M3 (1 PPM)	A COURT BY WILL IN DANIE	
					<u>Title</u> : MAXIMUM ALLOWABLE CONCENTRATIONS RECO	MMENDED BY THE JAPANE	SE
					Reference ; SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
JPN	REG	AIR	EMI	MXL	STANDARD VALUE: 30 MG/N M3		
					Title : NATIONAL EMISSION STANDARDS		
					Reference : QEJPN*,,,343-348,1989	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
JPN	REG	AQ	DRINK	MIL	THERE SHOULD NOT BE LESS THAN 0.1 PPM (0.1 MG/KG) ODRINKING WATER SUPPLIED BY THE WATER WORKS.	F FREE RESIDUAL CHLORIN	IE IN
					Title : THE WATER WORKS LAW		
					Reference : JPNWW*1957	Effective Date :	16JUL1958
					Last Amendment : JPNWW*1979	Entry / Update :	
							DEC1991
KEN	REG	FOOD	ADDIT	PRMT	FOOD ADDITIVE PERMITTED AS BLEACHING, MATURING A FOOD PRODUCTS IN OR UPON WHICH IT IS PERMITTED AN LISTED.	AND DOUGH CONDITIONING	G AGENT.
KEN	REG	FOOD	ADDIT	PRMT	FOOD PRODUCTS IN OR UPON WHICH IT IS PERMITTED AN LISTED. Title: THE FOOD, DRUGS AND CHEMICAL SUBSTANCES	AND DOUGH CONDITIONING ID MAXIMUM LEVELS OF U	G AGENT. SE ARE
KEN	REG	FOOD	ADDIT	PRMT	FOOD PRODUCTS IN OR UPON WHICH IT IS PERMITTED AN LISTED.	AND DOUGH CONDITIONING ID MAXIMUM LEVELS OF U	G AGENT. SE ARE

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation:		
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL MG/M3 (3 PPM) FOR 1 Title : INSTRUCTIO WORKPLACE	WHERE THIS SUBSTANCE IS PRODUC 0F 3 MG/M3 (I PPM) MUST BE OBSERV 5 MINUTES FOR TIMES A DAY WITH I N NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).	PED FOR A PERIOD OF 8 HO NTERVALS OF AT LEAST 1 HYGIENIC CONDITIONS A	URS OR 9 HOUR. T
					Reference :	DOMEX*1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	осс	MAC CLASS	CLV: 1.0 MG/M3 (VAP	OUR) HAZARD CLASS: II		
					Title ;			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AIR	AMBI	MAC	0.1 MG/M3 1X/D, 0.03	MG/M3 AV/D,		
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	MAC CLASS	0.0 MG/L (APPLIES TO	FREE CHLORINE) HAZARD CLASS: II	I	
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AQ	SURF	MAC	SURFACE WATER FOR	R FISHING: 0.0 MG/L		
					Title ;			
					Reference :		Effective Date :	
					Last Amendment:	PDKTV*,,,,1978	Entry / Update:	SEP1985
WE	REG	AIR	осс	HLV	1D-TWA: 1.5 MG/M3 (0.5 PPM). CLV: 3 MG/M3 (1 PPM) (15 M MIT VALUES.	IN -TWA).	
					Reference ;	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
JN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 2 = UN NO. 1017	GAS (COMPRESSED ETC.). SUBSIDIAR	Y RISK: 6.1 = POISONOUS S	SUBSTANCE.
		1 More			Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
JSA	REC	AIR	occ	TLV	MG/M3THIS THRESHO	G (TWA) 0.5 PPM, 1.5 MG/M3; SHORT TO DLD LIMIT VALUE IS INTENDED FOR U ELINE OR RECOMMENDATION IN THE	ISE IN THE PRACTICE OF IN	NDUSTRIAL
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REC	SAFTY USE	occ	MXL MXL	30 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,62,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,62,1990	Entry / Update :	OCT1991

Common Name: Chlorine

RTECS Number: FO2100000 CAS Number: 7782-50-5

Area	Type	Subject	Spec.	Description	Level / Summary II	nformation:		
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA	R PURPOSES OF SECTION 311 OF THE INCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD. OR OUTER DEEP WATERS WHICH MA	NOT BE DISCHARGED INTO JOINING SHORELINES, WAT	OR UPON ERS OF THE
						E QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	TRNSP PACK LABEL	ē.	PRMT CNTRL RQR	AIRCRAFT. MAY BE T PASSENGER VESSELS AWAY FROM ORGANI AND POISON.THIS RE DEPARTMENT OF TRA SHIPPING PAPERS, PA	ENGER AIRCRAFT AND PASSENGER R TRANSPORTED IN CARGO VESSELS ON VESSEL SHIPMENTS MUST BE STOW I C MATERIALS. ALL SHIPMENTS MUST IGULATION LISTS AND CLASSIFIES TI ANSPORTATION HAS DESIGNATED AS ACKAGE MARKING, LABELING, AND SHIPMENT AND TRANSPORT OF THO	N AND BELOW DECK. FORBI /ED IN A WELL-VENTILATE ST BE LABELED NONFLAMM HOSE MATERIALS WHICH TO S HAZARDOUS MATERIALS TRANSPORT VEHICLE PLAC	DDEN IN D SPACE AND MABLE GAS HE FOR ARDING
						MATERIALS REGULATIONS, PART 17 DOUS MATERIALS COMMUNICATION		S TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	CONTAINED IN A PRO REGISTRATION STAN ACCELERATED RERE ACTIVE INGREDIENT		OVEMBER 1, 1984, FOR WHI CATION OF THIS LIST INITE R PRODUCTS CONTAINING	CH A ATES AN THE LISTED
						SECTICIDE, FUNGICIDE, AND RODEN TERED; LIST D	TICIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,204,43388,1989	Effective Date :	1989
					Last Amendment :	FEREAC,54,204,43388,1989	Entry / Update :	JAN1992
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LI ESPONSE CENTER UNDER THE COMPLATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT	EPORTING
						T OF HAZARDOUS SUBSTANCES AND		
					Reference ;	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AIR	EMI	RQR	200	LUTANTS JUDGED TO BE HAZARDOU		
					WILL BE DEVELOPED Title: CLEAN AIR A	ACT, 112–NATIONAL EMISSION STANI	DARDS FOR HAZARDOUS AI	IR
					POLLUTANTS			
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU RULES ON PRODU CT	EMICAL IS INCLUDED ON A LIST OF C INTLY REQUIRED UNDER THE TOXIC JUSTANCE IS SUBJECT TO COMPREHE ION QUANTITIES, USES, EXPOSURES, CLUDING IMPORTERS MUST SUBMIT EACH SITE.	SUBSTANCES CONTROL AC INSIVE ASSESSMENT INFOR AND ADVERSE EFFECTS.	T SECTION MATION
					Title : COMPREHEN	SIVE ASSESSMENT INFORMATION RU	ILES	
					Reference :	FEREAC,53,,51721,1988	Effective Date :	1988
					Last Amendment :	CFRUS*,40,704,225,1990	Entry / Update :	OCT1991
USA	REG	AQ	DRINK	CLASS	THE SAFE DRINKING	NTICIPATED CONTAMINANT WHICH WATER ACT OF 1988 SECTION 1412(B) ITY LIST OF DRINKING WATER CONT	(3) (A).	N UNDER
								4000
					Reference :	FEREAC,53,,1892,1988	Effective Date :	1988
					Last Amendment :	FEREAC,56,,1473,1991	Entry / Update :	OCT1991

Common Name:

Chlorine

RTECS Number:

FO2100000

CAS Number: 7782-50-5

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORE E USE OF 10,000 LBS FOR THIS CHEMI HEMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THI TCATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	ANY TW,
						AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	SAFTY	INDST	RQR RQR	THRESHOLD PLANNII PLANNING ACTIVITIE TWO TPQ'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. O'SUBJECT TO REGULA'TO OR GREATER THA REPORTING TO THE M	PRESENCE OF EXTREMELY HAZARD NG QUANTITY (TPQ), IN POUNDS, RE SE TO BE CONDUCTED. FOR CHEMICA I THESE CASES, THE LOWER QUANT E SIZE LESS THAN 100 MICRONS, OR THERWISE, THE HIGHER QUANTITY (TO THE REPORTABLE QUANTITY (RO NATIONAL RESPONSE CENTER UNDER SPONSE, COMPENSATION, AND LIAB	QUIRES CERTAIN EMERGEN ALS THAT ARE SOLIDS, THE ITY APPLIES FOR SOLIDS IN IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS F SUBSTANCES, IN QUANTIT Q), IN POUNDS, ARE SUBJECT R THE COMPREHENSIVE	CY RE MAY BE POWDER LUTION OR ARE ALSO TES EQUAL
						ON 302(A) EMERGENCY PLANNING A REMELY HAZARDOUS SUBSTANCES A		
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991
WHO	REC	AQ	DRINK	GL	VALUE MAY AFFECT DISINFECTION FREE	TIONS OF THE SUBSTANCE AT OR BE THE APPEARANCE, TASTE, OR ODOL CHLORINE RESIDUAL >=0.5 MG/L A IS SUBSTANCE IS A CHEMICAL OF H	JR OF THE WATER. FOR EFF. FTER AT LEAST 30 MINUTES	ECTIVE CONTACT
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUALIT	ГҮ	
					Reference :	WHODW*,1983	Effective Date :	
							-	

Common Name: Chlormequat

RTECS Number: BP5250000 CAS Number: 999-81-5

	Type	Subject	Spec.	Description	Level / Summary In	nformation :		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	INTERVAL: 60-80 DAY	ODUCTS: 0.05-5MG/KG; MILK AND MILI YS; PROVISIONAL TOXICITY CLASS: III E: AUTHORIZED; USE IN DOMESTIC SA	I = MOST TOXIC, IV = LE	EAST TOXIC);
					1160	AS COM ACAO TOXICA SOBRE ANIMAIS S AND/OR PLANTS)	E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference ;	SBTAP*,,,8,1984	Effective Date :	
					Last Amendment:		Entry / Update :	AUG1985
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	ASPLANT GROWTH R PRODUCTS ACT AND THEY ESTABLISH A R PEST CONTROL PROD WITH THE DEPARTMI THAT LIST SINCE 198	TAINING THIS ACTIVE INGREDIENT AF EGULATOR. (FORMULATION: SOLUTION REGULATIONS ARE ADMINISTEREDBY REGISTRATION, CLASSIFICATION, PACK BUCTS. ONLY PEST CONTROL PRODUCTS ENT OF AGRICULTURE AND PRODUCTS 3 ARE INCLUDED; OTHER HISTORICAL	N). CODE CCC. THE PEST THE DEPARTMENT OF AC AGING AND LABELLING S STHAT ARE CURRENTLY THAT HAVE BEEN REMO	CONTROL GRICULTURE SYSTEM FOR REGISTERED
					Title :	4		
					Reference : Last Amendment :	CAGAAK,122,18,3601,1988	Effective Date : Entry / Update :	11AUG1988 JUN1991
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	FOOD AND DRUGS RI ADMINISTERED BY TO PRESCRIBE STANDAR PROPERTY OF FOOD A A FOOD AS BEING AD IS PRESENT THEREIN MILLION, UNLESS IT ITEM WILL BE EXEMI- DIVISION 15 OF THE I	PLANT PRODUCTS, MRL = 1.0 PPM. THE EGULATIONS WHICH FALL UNDER THE HE DEPARTMENT OF NATIONAL HEALT LOS OF COMPOSITION, STRENGTH, POT AND DRUG ARTICLES TO WHICH THEY DULTERATED IF AN AGRICULTURAL CFOR HAS BEEN ADDED THERETO IN AN IS LISTED IN ACCORDANCE WITH THE PT IF THE AMOUNTS OF THE SUBSTANCE REGULATIONS PRESENTIN OR ADDED TO THE TABLES.	FOOD AND DRUGS ACT, IH AND WELFARE. THE RI ENCY, PURITY, QUALITY REFER. THE REGULATION IEMICAL OR ANY OF ITS I AMOUNT EXCEDINGO.1 TABLES IN DIVISION 16. TO CES LISTED IN TABLES I, I	EGULATIONS OR OTHER NS CLASSIFY DERIVATIVES PART PER THE FOOD I AND III OF
					Title :		Annual Control	Terrenality.
					Reference :	CAGAAK,124,11,,1990	Effective Date :	24SEP1981
	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROPRECAUTIONS ARE G	OVED AS PESTICIDE, SPECIFIC USES, LI	Entry / Update : MITATIONS AND SAFETY	MAY1991
SK						MITTED CHEMICALS FOR PLANT PROTI	ECTION	
SK					Reference :	SPPOR*,,,290,1990		
SK							Effective Date :	JAN1991
SK					Last Amendment :	5/ 1 5/ _{11/2} 50/1050	Effective Date : Entry / Update :	JAN1991 DEC1991
	DEC	CLASS		CLASS	Last Amendment :		E.S. W. A. W. W.	
	REG	CLASS	-	CLASS	Last Amendment : THIS SUBSTANCE IS O	CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN	Entry / Update :	DEC1991
	REG	CLASS		CLASS	Last Amendment: THIS SUBSTANCE IS C	CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN	Entry / Update :	DEC1991
	REG	CLASS		CLASS	THIS SUBSTANCE IS CONTROL OF THE GOVERNMENTO HUMAN H	CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN HEALTH	Entry / Update : D ANOTHER SUBSTANCES	DEC1991
sk	REG		-	CLASS	Last Amendment : THIS SUBSTANCE IS OF THE GOVERNMENT TO HUMAN IS Reference : Last Amendment :	CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN HEALTH SZCSR*,,42,1217,1988	Entry / Update : D ANOTHER SUBSTANCES Effective Date : Entry / Update :	DEC1991 HARMFUL MAY1990
sk			-		Last Amendment: THIS SUBSTANCE IS OF TITLE: GOVERNMENTO HUMAN IS Reference: Last Amendment: LIMIT OF RESIDUES F	CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990	Entry / Update : D ANOTHER SUBSTANCES Effective Date : Entry / Update : 0.3MG/KG.	DEC1991 HARMFUL MAY1990
sk					Last Amendment: THIS SUBSTANCE IS OF TITLE: GOVERNMENTO HUMAN IS Reference: Last Amendment: LIMIT OF RESIDUES F	CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 PRESENT DUE TO PLANT PROTECTION:	Entry / Update : D ANOTHER SUBSTANCES Effective Date : Entry / Update : 0.3MG/KG.	DEC1991 HARMFUL MAY1990
sk					THIS SUBSTANCE IS CONTINUE: GOVERNMENTO HUMAN HEREFORCE: Last Amendment: LIMIT OF RESIDUES FOR Title: DIRECTIVE N	CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 PRESENT DUE TO PLANT PROTECTION: NO. 50/1978 ON FOREIGN SUBSTANCES I	Entry / Update : D ANOTHER SUBSTANCES Effective Date : Entry / Update : 0.3MG/KG. IN FOODSTUFFS	DEC1991 HARMFUL MAY1990 DEC1991
sk	REG		-		Last Amendment: THIS SUBSTANCE IS OF TITLE: GOVERNMEN TO HUMAN IS Reference: Last Amendment: LIMIT OF RESIDUES FOR TITLE: DIRECTIVE NO Reference: Last Amendment: CLASSIFICATION AND OJEC** L180, 1991). H	CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 PRESENT DUE TO PLANT PROTECTION: NO. 50/1978 ON FOREIGN SUBSTANCES IN HPMZC*,43,,,1978	Entry / Update : D ANOTHER SUBSTANCES Effective Date : Entry / Update : 0.3MG/KG. IN FOODSTUFFS Effective Date : Entry / Update : LLY THE SAME AS FOR THE	DEC1991 HARMFUL MAY1990 DEC1991 1JUL1986 DEC1991 IE EEC (SEE
csk	REG	FOOD CLASS LABEL	-	MRL CLASS RQR	Last Amendment: THIS SUBSTANCE IS CONTINUE: GOVERNMENTO HUMAN HEREFORCE: Last Amendment: LIMIT OF RESIDUES FOR Title: DIRECTIVE NOR Reference: Last Amendment: CLASSIFICATION ANI OJEC** L180, 1991). HEREFORE IN THE	CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AND HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 PRESENT DUE TO PLANT PROTECTION: NO. 50/1978 ON FOREIGN SUBSTANCES IN HPMZC*,43,,,1978 HPMZC*,61,,,1986 D LABELLING IN GERMANY IS GENERAL OWEVER, SLIGHT MODIFICATIONS MAINTENANCE OF THE PROVINCE OF THE PROPERTY OF THE PROVINCE OF THE PROV	Entry / Update: D ANOTHER SUBSTANCES Effective Date: Entry / Update: 0.3MG/KG. IN FOODSTUFFS Effective Date: Entry / Update: LLY THE SAME AS FOR THY BE INTRODUCED FOR SO	DEC1991 HARMFUL MAY1990 DEC1991 1JUL1986 DEC1991 IE EEC (SEE
esk	REG	FOOD CLASS LABEL	-	MRL CLASS RQR	Last Amendment: THIS SUBSTANCE IS CONTINUE: GOVERNMENTO HUMAN HEREFORCE: Last Amendment: LIMIT OF RESIDUES FOR Title: DIRECTIVE NOR Reference: Last Amendment: CLASSIFICATION ANI OJEC** L180, 1991). HEREFORE IN THE	CLASSIFIED AS POISON. NT PROVISION NO. 192 ON POISONS AN HEALTH SZCSR*,42,1217,1988 SZCSR*,33,762,1990 PRESENT DUE TO PLANT PROTECTION: NO. 50/1978 ON FOREIGN SUBSTANCES IN HPMZC*,43,,,1978 HPMZC*,61,,,1986 D LABELLING IN GERMANY IS GENERAL OWEVER, SLIGHT MODIFICATIONS MAIGERMAN LEGISLATION.	Entry / Update: D ANOTHER SUBSTANCES Effective Date: Entry / Update: 0.3MG/KG. IN FOODSTUFFS Effective Date: Entry / Update: LLY THE SAME AS FOR THY BE INTRODUCED FOR SO	HARMFUL MAY1990 DEC1991 1JUL1986 DEC1991 IE EEC (SEE

Common Name: Chlormequat

RTECS Number: BP5250000 CAS Number: 999-81-5

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PR	ODUCTS: 0.1 - 10.0 MG/KG. OTHER PLA	NT PRODUCTS: 0.1 MG/KG	3.
						ON MAXIMUM LIMITS OF PLANT PROT CHUTZMITTEL-HOECHSTMENGENVER		
					Reference :	BGZBAD,,I,1861,1989	Effective Date:	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
EC	REG	FOOD	PESTI	MRL		05MG/KG; PLANT (SPECIFIED): 1-3MG/ CTIVE 76/895/EEC - OJEC L340,26,1976 A	그렇게 하면 보다 하는 이 사람들이 되었다.	
						RECTIVE OF 23 NOVEMBER 1976 RELAT PESTICIDE RESIDUES IN AND ON FRUI		
					Reference :	OJEC**,L340,,34,1976	Effective Date :	1JUL1984
					Last Amendment:	OJEC**,L66,,36,1989	Entry / Update:	APR1986
EEC	REG	CLASS LABEL PACK	-	CLASS RQR RQR	(R 20/21/22). LABEL: X SWALLOWED (R 20/21	FL; HARMFUL BY INHALATION, IN CON CN - HARMFUL; HARMFUL BY INHALA 722); KEEP OUT OF REACH OF CHILDRI FEEDING STUFFS (S 13).	TION, IN CONTACT WITH	SKIN AND IF
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 O NS AND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUB	RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
F/W	REC	FOOD FOOD FEED		ADI MRL MRL	OATS: 10 MG/KG; RYE VINE FRUITS: 1 MG/K CATION)	MRL: BARLEY STRAW, OAT STRAW, R 3, WHEAT: 5 MG/KG; PEARS: 3 MG/KG; G; MILK, MILK PRODUCTS: 0.1 MG/KG	GRAPES, RAISINS AND OT	HER DRIED
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,15-IV,1986	Entry / Update :	APR1991
BR	REG	USE	PESTI	PRMT	APPROVED AS A GRO ARE LISTED.	WTH REGULATOR. SPECIFIC USES, LIN	IITATIONS AND SAFETY P	RECAUTIONS
					Title : APPROVED P	RODUCTS FOR FARMERS AND GROWE	RS 1983	
					Reference :	APFG**.,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
BR	REG	USE	PESTI	PRMT	APPROVED FOR AERIA	AL APPLICATION. SPECIFIED USES ARE	LISTED.	
					Title : APPROVED P	RODUCTS FOR FARMERS AND GROWE	RS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment:		Entry / Update :	1983
ND		MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASSI MEASURES TO PREVE AND POLLUTION OF TAND SKILLS TO WORK HANDLING EQUIPMENT COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO CAND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR	THE RESPONSABILITIES OF OCCUPIER ND HAZARDOUS SUBSTANCE MAY BE ESSMENT OF MAJOR HAZARDS (CAUSE NT ACCIDENTS AND LIMIT EVENTUAL ITHE ENVIRONMENT; (C) PROVISION OF CERS IN ORDER TO ENSURE HEALTH AND THE FOREGOING CHEMICAL; ITIES IN CASE OF MAJOR ACCIDENTS; ITIES 3 MONTHS BEFORE COMMENCINGS TO HOW MAJOR ACCIDENTS SHOULD LITIES WITH INFORMATION AND MEAN OFF-SITE EMERGENCY; (H) PROVISION ABLE TO BE AFFECTED BY A MAJOR AND ALLEARLY IDENTIFY CONTENTS, MANUAL DATA; (J) PREPARATION OF A SAFETY ACTION REGARDING HAZARD OF THIS STITLE COMPETENT AUTHORITIES; (K) FOR IMPORTERS MUST SUPPLY THE COMPEDING THE SHIPMENT.	INVOLVED. THESE RESPO S, OCCURRENCE, FREQUE IMPAIRMENT TO HUMAN RELEVANT FACTUAL KN ND ENVIRONMENTAL SAF (D) NOTIFICATION OF TH (E) NOTIFICATION OF SIT G; (F)PREPARATION OF AI BE COPED WITH; (G) PRO S TO RESPOND QUICKLY N OF INFORMATION TO PE CCIDENT; (I) LABELLING FACTURERS, PHYSICAL, CY DATA SHEET INCLUDING SUBSTANCE AND SUBMISS OR THE IMPORT OF A HAZ ETENT AUTHORITIES WITH	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE VISION OF AND ERSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED
					Reference	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992

Common Name: Chlormequat

RTECS Number: BP5250000 CAS Number: 999-81-5

Area	Type	Subject	Spec.	Description	Level / Summary	Information :		
RUS	REC	FOOD EXPRT IMPRT	*	MRL	LIMITS RECOMMEN 0.5 MG/KG	DED FOR FOOD PRODUCTS EXPORTED AND	IMPORTED BY CMEA	COUNTRIES :
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	MDUPE*,3081-84,1984	Entry / Update :	OCT1985
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPR	ROVED FOR SEED TREATMENT. APPLICATION	ON DOSE AND TREATM	ENT
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	USE	AGRIC	RSTR	FODDER GRASSES A	TED FOR USE AS A PESTICIDE PROHIBITED ND POTATOES. REASONS FOR THE CONTRO TY, IMPAIRS REPRODUCTIVE FUNCTION, G	OL ACTION: ACUTE SPI	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	OSUMH*,123-9/471-23,,28APR,1986	Entry / Update :	AUG1988
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.3 MG/M3 (AE	ROSOL) HAZARD CLASS: 1		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	USE	AGRIC	PRMT		ROVED AS PLANT GROWTH REGULATOR, AITTONS ARE SPECIFIED.	PPLICATION DOSE AND	
					Title :			
					Reference :		Effective Date:	1JAN1986
					Last Amendment:	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	AQ	SURF	MAC CLASS	0.2 MG/L HAZARD C	LASS: II		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	FOOD		MRL ADI	LIMITS FOR SPECIFI	ED FOOD PRODUCTS: 0.05-0.1 MG/KG; ADI	I = 0.001 MG/KG	
					Title :			
					Reference :		Effective Date :	JUN1983
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
SWE	REG	USE	PESTI	PRO		JE TO AGRO-POLITICAL DECISION TO REDU XCESSIVE USE OF FERTILIZERS.	JCE SURPLUS AND NIT	ROGEN
						MADE BY THE NATIONAL CHEMICALS INSP EINSPEKTIONEN	ECTORATE. ENLIGT BE	SLUT AV
					Reference :	KEMIB*,1991	Effective Date :	** 1987
					Last Amendment :		Entry / Update :	JAN1992
WE	REG	FOOD	PESTI	MTC	FRUITS AND VEGET	ABLES: 1.0-3.0MG/KG		
SWL	KLO	1005	72011		Title : THE NATIO NATIONAL SUBSTANCE	NAL FOOD ADMINISTRATION'S ORDINANC FOOD ADMINISTRATION'S ORDINANCE (SL ES IN FOOD. STATENS LIVSMEDELSVERKS I LSEN (1983:1) MED FOERESKRIFTER OM FR	V FS 1983:1) ON FOREI KUNGOERELSE OM AEN	GN NDRING I
					4.4			01JAN1990
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	1992
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1002

Common Name : Chlormequat

RTECS Number: BP5250000 CAS Number: 999-81-5

Area Type Subject Spec. Description Level / Summary Information: TPO=100/10,000 RO=1 THE PRESENCE OF EXTREMELY HAZARDOUS SURSTANCES IN EXCESS OF USA REG SAFTY INDST ROR STORE INDST RQR THE THRESHOLD PLANNING QUANTITY (TPQ), IN POUNDS, REQUIRES CERTAIN EMERGENCY PLANNING ACTIVITIES TO BE CONDUCTED. FOR CHEMICALS THAT ARE SOLIDS, THERE MAY BE TWO TPO'S GIVEN. IN THESE CASES, THE LOWER QUANTITY APPLIES FOR SOLIDS IN POWDER FORM WITH PARTICLE SIZE LESS THAN 100 MICRONS, OR IF THE SUBSTANCE IS IN SOLUTION OR IN MOLTEN FORM. OTHERWISE, THE HIGHER QUANTITY APPLIES. THESE CHEMICALS ARE ALSO SUBJECT TO REGULATION UNDER SARA 304. RELEASES OF SUBSTANCES, IN QUANTITIES EQUAL TO OR GREATER THAN THEIR REPORTABLE QUANTITY (RQ), IN POUNDS, ARE SUBJECT TO REPORTING TO THE NATIONAL RESPONSE CENTER UNDER THE COMPREHENSIVE ENVIRONMENTAL RESPONSE, COMPENSATION, AND LIABILITY ACT OF 1980. SARA, SECTION 302(A) EMERGENCY PLANNING AND COMMUNITY RIGHT TO KNOW ACT; LIST OF EXTREMELY HAZARDOUS SUBSTANCES AND THEIR THRESHOLD PLANNING **OUANTITIES** Reference FEREAC,52,,13395,1987 Effective Date: 1987 CFRUS*,40,355,,1990 Last Amendment: Entry / Update: OCT1991 CASE NAME ALIPHATIC ALKYL QUATERNARIES. THIS SUBSTANCE IS INCLUDED ON A LIST OF USA REG CLASS PESTI ROR ACTIVE INGREDIENTS CONTAINED IN A PRODUCT FIRST REGISTERED BEFORE NOVEMBER 1, 1984. MANUF PESTI PRMT FOR WHICH A REGISTRATION STANDARD HAS NOT BEEN ISSUED, PUBLICATION OF THIS LIST FOOD ADDIT RQR INITIATES AN ACCELERATED REREGISTRATION AND DATA C ALL-IN FOR PRODUCTS CONTAINING THE LISTED ACTIVE INGREDIENTS. IN PARTICULAR THE LIST INCLUDES A NUMBER OF ACTIVE INGREDIENT CASES HAVING INDIRECT FOOD OR FEED USES. FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT PESTICIDES REQUIRED TO BE REREGISTERED; LIST C. FEREAC,54,140,30846,1989 Reference Effective Date: 1988 Last Amendment: FEREAC,54,140,30846,1989 Entry / Update: JAN1992

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
ARG	REG	AIR	occ	MPC	RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979	WORK AND SOCIAL SECURI	TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
BRA	REG	AIR	осс	AL	275 MG/M3 (59 PPM) (FOR 48H/WK) (HAZARDOUS DEGREE	: MEDIUM)	
					Title : SEGURANCA	E MEDICINA DO TRABALHO (SECUE	RITY AND OCCUPATIONAL H	YGIENE)
					Reference :	SMTBR*.31980	Effective Date :	
					Last Amendment :	7-111-1-11	Entry / Update :	AUG1982
CAN	REC	AQ	DRINK	GL MAC	QUALITY - 1989 (FOU THE GUIDELINESARE WATER OF THE FEDE OCCUPATIONAL HEA HEALTH AND WELFA	ET ACCORDING TO GUIDELINES FOR RTH EDITION). MAC: 0.08 MG/L. AES PREPARED BY THE FEDERAL-PROVI RAL-PROVINCIAL ADVISORY COMM LTH AND PUBLISHED BY AUTHORIT RE; THEY SPECIFY RECOMMENDATI IICH AFFECT THE QUALITY OF DRIN	THETIC OBJECTIVE (AO) = NCIAL SUBCOMMITTEE ON ITTEE ON ENVIRONMENTAL Y OF THE MINISTER OF NATIONS AND LIMITS FOR SUBS	< 0.03 MG/L. DRINKING AND TONAL
					and the same of	Contract Contract	220.502.50	1007
					Reference :	GWQUEQ,,,,1989	Effective Date :	1989
					Last Amendment :		Entry / Update :	NOV1991
CAN	REG	AIR	occ	TLV	REGULATIONS, UNDE LABOUR). THE REGUI CONCENTRATION OF CHEMICAL AGENT AI INDUSTRIAL HYGIEN	I/M3. PRESCRIBED BY THE CANADA (IR THE CANADA LABOUR CODE (ADILATIONS STATE THAT NO EMPLOYER AN AIRBORNE CHEMICAL AGENT IN DOPTED BY ACGIH (AMERICAN CONI ISTS) IN ITS PUBLICATION ENTITLES RE INDICES FOR 1985-86*.	MINISTERED BY THE DEPAR E SHALL BE EXPOSED TO A I EXCESS OF THE VALUE FO FERENCE OF GOVERNMENTA	TMENT OF R THAT AL
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update:	MCH1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	HAZARD TO ENVIRONDANGER, III=MINOR ON A PASSENGER AIR TRANSPORTED ON A DANGEROUSGOODS R (ADMINISTERED BY TINTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPERS	IFICATION NO.): UN1134. CLASS (3.3 MMENT. SPECIAL PROVISIONS: 89, 10 DANGER). MAXIMUM AMOUNT PER ICRAFT OR VEHICLE: 60 L. MAXIMUT CARGO AIRCRAFT: 220 L. PRESCRIBE REGULATIONS, UNDER THE TRANSPORTATION OF TRANSPORTATION OF SAFETY INTHE TRANSPORTATION OF COMPREHENSIVE SET OF RULLS CANADA. THESE ARE BASED ONUM ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULATION OF THE SECONDAME OF	9. PACKING GROUP III, (I=G PACKAGE THAT MAY BE TR M AMOUNT PER PACKAGE TO ED BY THE TRANSPORTATION ORTATION OF DANGEROUS OF THE ACT AND REGULATIONS N OF DANGEROUS GOODS IN ES APPLICABLE TO ALL MOI OF DETAILS. RECORDS ARE IN	REAT ANSPORTED HAT MAY BE N OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI. INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TI (MSDS). THE PRESENCE EQUAL TO OR GREAT	SURE LIST CONCENTRATION 1% WEIGHT ALS INFORMATION SYSTEM (WHMIS IZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AND E STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF JUSTICE IN A CONTROLLED PRODUCT OF JUSTICE IN THE INGRED OF THAN SPECIFIED IN THE INGRED OF THE PROPERTY DATA SHEET.) IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM- LED PRODUCT'S REGULATIO ID CORPORATE AFFAIRS). TI THE USE, STORAGE AND HAI DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI	PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION
					<u>Title</u> :			24_52
						CAGAAK,122,2,551,1988	Effective Date :	31DEC1987 APR1991

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
CSK	REG	WASTE	INDST	CLASS RQR	THE SUBSTANCE IS CLASSIFIED AS HAZARDOUS WASTE COMDANGEROUS TO HUMAN HEALTH OR ENVIRONMENT. QUANT DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITHE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPITIELE : PROVISION OF FEDERAL COMMITTEE FOR ENVIRONITY	TITY, SPECIFICATION, US TIES. TRANSPORT AND DI PECIAL DIRECTIVE	SE OR SPOSAL OF
					CLASSIFICATION AND CATALOGUE	VIEW WINCH DECEMEN	MAGIL
					<u>Reference</u> : SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :	Entry / Update :	JAN1992
SK	REG	AIR	осс	MAC	TWA: 200.0 MG/M3; CLV: 800 MG/M3		
					Title : DIRECTIVE NO. 46/1978 ON HYGIENIC REQUIREMENT	IS ON OCCUPATIONAL E	NVIRONMEN
					Reference : HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment : HPMZC*,58,,,1985	Entry / Update :	DEC1991
SK	REG	AQ	DRINK	MAC	0.003 MG/L		
					Title : WATER QUALITY. DRINKING WATER		
					Reference : CSNOR*,7571111989	Effective Date :	JAN1991
					Last Amendment :	Entry / Update :	DEC1991
SK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CLASSIFIED IN THE FOURTH GROUP OF A AND VAPOURS)	IR POLLUTANTS (ORGAN	TIC GASES
					Title: PROVISION OF FEDERAL COMMITTEE FOR ENVIRONI 1991 ON AIR PROTECTION AGAINST AIR POLLUTANT		OM 9 JULY
					Reference : SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :	Entry / Update ;	JAN1992
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS HAZARDOUS TO WATER (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDOUS SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT HAZARD THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR IN HAZARDOUS SUBSTANCES ARE HANDLED. Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZ (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDEN)	; WGK 2 = HAZARDOUS; OUS.) THE CLASSIFICAT DUSTRIAL PLANTS IN WI ARDOUS SUBSTANCES	WGK 1 = ION FORMS
					Reference : GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	8H-TWA: 50 ML/M3 (PPM); 230 MG/M3 (20C, 101.3 KPA). SUBST ONSET OF EFFECT <= 2H. HALF-LIFE < 2H. 30 MIN- STEL: 10 AVERAGE VALUE; 4X/SHIFT. PREGNANCY GROUP C: THERE I DAMAGE TO THE DEVELOPING EMBRYO OR FETUS WHEN MA TO. VAPOUR PRESSURE: 1.2 KPA AT 20C.	00 ML/M3 (PPM); 460 MG/ S NO REASON TO FEAR A	M3; RISK OF
					<u>Title</u> : MAXIMUM CONCENTRATIONS AT THE WORKPLACE VALUES FOR WORKING MATERIALS (MAXIMALE ARI BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)		
					Reference : MPGFDF,XXVII.,17,1991	Effective Date :	
					Last Amendment :	Entry / Update :	JAN1992
DEU	REC	AIR	occ	BAT	URINE: 70 MG/G CREATININE, AS TOTAL 4-CHLOROCATECHO BEGINNING OF THE NEXT SHIFT. URINE: 300 MG/G CREATINI SAMPLING TIME: END OF EXPOSURE OR END OF SHIFT.		
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPLACE VALUES FOR WORKING MATERIALS (MAXIMALE ARIBIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)		
					Reference : MPGFDF,XXVII,,99,1991	Effective Date :	
					Last Amendment :	Entry / Update :	FEB1992
	REG	USE	PESTI	RSTR	PLANT PROTECTANTS CONSISTING OF OR CONTAINING THE PROTECTED WATER AREAS AND MINERAL SPRING AREAS UN STICKS, IN SPRAYERS READY FOR USE, OR AS STICKS OR PIL SUBSTANCE MAY NOT BE USED IN NATURAL PRESERVES, NA	ILESS THEY ARE MARKE LS FOR USE IN POTTED F	TED IN WEET
DEU					MONUMENTS AND OTHER PROTECTED AREAS UNLESS THE U	ISE IS EXPLICITLY PERM	ITTED.
DEU					Title : ORDINANCE ON THE USE FOR PLANT PROTECTION (ITTED.
DEU							29MCH199

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
DEU	REG	AIR	EMI	MPC	NOT EXCEED (AS TH CONCENTRATIONS: AT A MASS FLOW OF COMPOUNDS FROM	LONGS TO CLASS II. THE AIR EMISS E SUM OF ALL COMPOUNDS IN ONE CLASS I - 20 MG/M3 AT A MASS FLO 7 >= 2 KG/H; CLASS III - 150 MG/M3 DIFFERENT CLASSES ARE PRESENT, AT A TOTAL MASS FLOW OF >= 3 K	E CLASS) THE FOLLOWING M. W OF $>= 0.1$ KG/H; CLASS II AT A MASS FLOW OF $>= 3$ I THE MASS CONCENTRATION	ASS - 100 MG/M3 KG/H. IF
					Title : TECHNICAL	GUIDELINES FOR AIR POLLUTION (NG DER LUFT)		EITUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update:	JAN1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENI HOWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.	ERALLY THE SAME AS FOR TO MAY BE INTRODUCED FOR S	HE EEC (SEE OME
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	FLAMMABLE (R 10); I 24/25). CLASSIFICATI RANGE: ABOVE 5%: 2	(R 10). XN - HARMFUL; HARMFUL E HARMFUL BY INHALATION (R 20); A ON OF PREPARATIONS CONTAINING KN - HARMFUL; HARMFUL BY INHA	VOID CONTACT WITH SKIN A 5 THE SUBSTANCE IN CONCE LATION (R 20).	ND EYES (S NTRATION
					REGULATIO	RECTIVE 67/548/EEC OF 27 JUNE 196 NS AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	ONS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD	TANKERS: FLAMMABLE LIQUID. E	MERGENCY ACTION CODE: 2	Y
					Title : HAZARDOUS	S SUBSTANCES (LABELLING OF ROA	D TANKERS) REGULATIONS 1	978
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment:		Entry / Update :	JAN1983
GBR		TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR		NCE: DISCHARGE INTO THE SEA IS DUAL MIXTURES IS SUBJECT TO RE		TANK
						ANT SHIPPING (CONTROL OF POLLU GULATIONS 1987, SCHEDULE 1	TION BY NOXIOUS LIQUID S	UBSTANCES
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
BR	REG	AIR	occ	OES	8H-TWA: 350 MG/M3 (75 PPM). (TO BE REVIEWED)		
						ATIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS	SE WITH THE CONTROL OF SU	JBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
МО		TRNSP LABEL PACK	MARIN	CLASS		INFLAMMABLE LIQUID. PACKING G DANGER). UN NO.1134.	ROUP: II = MEDIUM DANGE	R (I=GREAT
					Title :			
					Reference :		Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO CAND TOXICOLOGICA SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGAL	ETHE RESPONSABILITIES OF OCCUPIED TO HAZARDOUS SUBSTANCE MAY BE SSMENT OF MAJOR HAZARDS (CAUSTINE ACCIDENTS AND LIMIT EVENTU. THE ENVIRONMENT; (C) PROVISION OF MAJOR ACCIDENTS AND THE FOREGOING CHEMICA RITIES IN CASE OF MAJOR ACCIDENTS SHOUTH AND MAJOR ACCIDENTS SHOUTH AND MAJOR ACCIDENTS SHOUTH INFORMATION AND MEAR OF STO HOW MAJOR ACCIDENTS SHOUTH INFORMATION AND MEAR OF SITE EMERGENCY; (H) PROVISION LABLE TO BE AFFECTED BY A MAJOR CLEARLY IDENTIFY CONTENTS, MANDED AND ALL DATA; (J) PREPARATION OF A SAFE MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K), IMPORTERS MUST SUPPLY THE CONROLLER, STORAGE AND IMPORT OF ACCIURE, STORAGE AND IMPORT OF	E INVOLVED. THESE RESPO SES, OCCURRENCE, FREQUI AL IMPAIRMENT TO HUMAN DE RELEVANT FACTUAL KN AND ENVIRONMENTAL SAI L; (D) NOTIFICATION OF TH S; (E) NOTIFICATION OF SIT ING; (F)PREPARATION OF A LD BE COPED WITH; (G) PRO ANS TO RESPOND QUICKLY ON OF INFORMATION TO PE ACCIDENT; (I) LABELLING UFACTURERS, PHYSICAL, OF TYY DATA SHEET INCLUDIN S SUBSTANCE AND SUBMIS FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT	ONSABILITIES ENCY); (B) IN HEALTH OWLEDGE FETY WHEN IE TES TO THE IN ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS TH SPECIFIED ULES. 1989
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
JPN	REC	AIR	occ	MAC	TWA: 350 MG/M3 (75	PPM)		
						LLOWABLE CONCENTRATIONS RECO	MMENDED BY THE JAPANE	ESE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
MEX	REG	AIR	осс	MXL		WHERE THIS SUBSTANCE IS PRODUC OF 350 MG/M3 (75 PPM) MUST BE OBS		
					WORKPLACE	N NO.10 RELATED TO SECURITY ANI ES. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	0.02 MG/L HAZARD C	LASS: III		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	AMBI	MAC	0.1 MG/M3 1X/D; 0.1 1	MG/M3 AV/D.		
					Title ;			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
RUS	REG	AIR	occ	MAC CLASS	CLV: 100.0 MG/M3; TV	WA: 50.0 MG/M3 (VAPOUR) HAZARD (CLASS: III	
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	USE	occ	MAC	MAXIMUM ALLOWAR SUBSTANCE: 0.8 MG/6	BLE LEVEL OF SKIN CONTAMINATION CM3	OF HAND COMING IN CON	TACT WITH
					Title :			
					Reference :		Effective Date :	MAY1988
					Last Amendment :	PDUZK*,4618-88,,,1988	Entry / Update :	JUL1990
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 3 = MEDIUM DANGER. UI	INFLAMMABLE LIQUID. PACKING GR N NO.1134.	ROUP: II = SUBSTANCE PRES	SENTING
		0.53955			Title :			
					riue .			
					Reference :		Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REC	SAFTY USE	occ	MXL MXL	2400 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,64,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,64,1990	Entry / Update :	OCT1991
USA	REC	AIR	occ	TLV	TIME WEIGHTED AVO	G (TWA) 10 PPM, 46 MG/M3THIS THR E OF INDUSTRIAL HYGIENE AS A G TIAL HEALTH HAZARDS.	ESHOLD LIMIT VALUE IS INT	ENDED FOR
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*11,1991	Entry / Update :	DEC1991
USA	REG	AQ	DRINK	MPC	NONCOMMUNITY WA	MUM CONTAMINANT LEVEL APPLII TER SYSTEMS 40 CFR 141.61.MAXIN BUT ARE ALSO REQUIRED BY LAW TY OF REMOVING THE CONTAMINA	MUM CONTAMINANT LEVELS V TO REFLECT THE TECHNOL	ARE BASED OGICAL AND
					9.54.57.43	ING WATER ACT: NATIONAL PRIMA IS-MAXIMUM CONTAMINANT LEVE		
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment :	CFRUS*,40,141,,1991	Entry / Update :	OCT1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUES WELLS SURROUNDIN CONTAMINATION IS I LISTED CONSTITUEN COMPLIANCE WITH 4 Title: LIST (PHASE	ED ONLY FOR GROUND-WATER MON DISPOSAL UNITS. THIS FINAL RULE WITS OF THIS LIST BE PERFORMED OF THE OSE UNITS. THIS ANALYSIS THE TOTAL THE AGAIN IT IS FOUND TO BE PRESENT A BACK OF CFR 264.98(H) (2) UNLE SS OTHER OF THE AGAIN O	E WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK AKES PLACE WHEN GROUND NONCE PER YEAR 40 CFR 264 (GROUND VALUE MUST BE SIWISE STATED. FOR GROUND-WATER MONIT	ALYSIS OF EN FROM -WATER . WHEN A ET IN
						TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV	ISCARDED, MUST BE TREATED AS A REGULATIONS ARE MORE RESTRIC ELED AS ACUTELY HAZARDOUS AN ED FROM A CONTAINER, IS CONSIL TRIPLE RINSING OR OTHER CLEANI	TIVE FOR EXCLUSION, ANY D REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN E IF
					Contract to the second second	RCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPE REREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA		WASTE AQ AQ	- GRND	MPC MPC	THE GIVEN CONCENT APP II. THIS APPLIES	CAL IS A CONTAMINANT CONTAIN RATION WHEN EXTRACTED BY THE TO WASTES DISPOSED OF IN SUCH A ED TO LEA CH INTO GROUND WATI	E PROCEDURE DESCRIBED IN A MANNER AS TO ALLOW TH	40 CFR 261 E
					Title : RCRA-RESOU	RCE AND CONSERVATION RECOVER NTS CHARACTERISTIC OF EXTRACT	RY ACT: MAXIMUM CONCEN	TRATION OF
					Reference :	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,261,24,1990	Entry / Update :	JAN1992
USA		AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJECTION INDUSTRIAL CLASSIF Title: SUPERFUND	EEDED A MANUFACTURING, IMPOUNDED OF 10,000 LBS FOR THIS CHEMEMICAL (OR CATEGORY CHEMICAL CTIO N, OR OFF SITE TRANSFER. THE (CATION (SIC) CODES 20-39 ONLY). AMENDMENTS AND REAUTHORIZA	ICAL MUST REPORT TO EPA .) TO AIR, LAND, WATER, POT IS REGULATION COVERS STA	ANY FW, ANDARD
						C SUBSTANCES		
					Reference :	CFRUS*,40,372,65,1988	Effective Date:	1987
					Last Amendment:	CFRUS*,40,372,65,1988	Entry / Update:	OCT1991

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
USA	REG	AQ	DRINK	CLASS	FROM COMPOUNDS, UNDER THE SAFE DR	WHICH MAY CAUSE HUMAN HEALTH INKING WATER ACT.	HAZARDS, LISTED FOR RE	GULATION
					Title : SAFE DRINK	NG WATER ACT (SDWA) 1401-CONTA	MINANTS TO BE REGULATE	ED:
					Reference :	FEREAC,54,97,22140,1989	Effective Date:	MAY221989
					Last Amendment :	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA	REG	TRNSP PACK LABEL	•	PRMT CNTRL RQR	QUART/PACKAGE. M/ GALLONS/PACKAGE. BELOW DECK. ALL SE AND CLASSIFIES THO DESIGNATED AS HAZ LABELING, AND TRAI	ED IN PASSENGER AIRCRAFT AND PA AY BE TRANSPORTED IN CARGO AIRC MAY BE TRANSPORTED IN CARGO AI IIPMENTS MUS T BE LABELED FLAM SE MATERIALS WHICH THE DEPART ARDOUS MATERIALS FOR SHIPPING IN NSPORT VEHICLE PLACARDING APPL E HAZARDOUS MATERIALS.	CRAFT NOT TO EXCEED 10 ND PASSENGER VESSELS OF MABLE LIQUID THIS REGUL MENT OF TRANSPORTATION PAPERS, PACKAGE MARKIN	N AND ATION LISTS I HAS IG,
						MATERIALS REGULATIONS, PART 17 DOUS MATERIALS COMMUNICATION		S TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment:	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU	EMICAL IS INCLUDED ON A LIST OF C INTLY REQUIRED UNDER THE TOXIC IBSTANCE IS SUBJECT TO PRELIMINA ANTITIES, USES, EXPOSURES, AND A RS MUST SUBMIT A REPORT FOR THI	SUBSTANCES CONTROL AC RY ASSESSMENT INFORMA ADVERSE EFFECTS. MANUFA	T SECTION TION RULES ACTURERS
					Title : PRELIMINAR	Y ASSESSMENT INFORMATION RULE	S	
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE SAFELY USE TRANSPORTATION, O CONDITIONS: SUBSTA MUST NOT EXCEED L NOT EXCEED TRACE	NCLUDED ON A LIST OF SUBSTANCE OF AS COMPONENTS OF ARTICLES INTO R HOLDING FOOD IN ACCORDANCE OF A NCE MUST BE SEPARATED FROM THE LIMITS OF GOOD MANUFACTURING POMOUNTS AT SEAMS AND EDGE EXPOSO REGULATED BY SEA M INTEGRIT CFR 175	TENDED FOR USE IN PACKA WITH THE FOLLOWING PRE HE FOOD BY A FUNCTIONAL RACTICE USED WITH DRY I POSURES WHEN USED WITH	GING, SCRIBED L BARRIER, GOODS, OR FATTY AND
					Title : SUBSTANCES	FOR USE ONLY AS COMPONENTS OF	F ADHESIVES	
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991
USA	REG	AIR	EMI	RQR	FROM A LIST OF POLI	LUTANTS JUDGED TO BE HAZARDOU	S FOR WHICH EMISSION ST	ANDARDS
					Title : CLEAN AIR A POLLUTANTS	CT, 112NATIONAL EMISSION STAN	DARDS FOR HAZARDOUS A	IR
					Reference :	FEREAC,50,,46290,1985	Effective Date:	1985
					Last Amendment:	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LI 3SPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT	REPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ		RQR	CONVENTIONAL POL	NCLUDED ON A LIST REQUIRED OF T LUTANTS REQUIRING MAXIMUM DAI	ILY EFFLUENT LIMITATION	S.
					OT DECEMBER OF THE PARTY OF THE	ER ACT (WATER QUALITY ACT OF 198		
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991

400	Type	Subject	Spec.	Description	Level / Summary In	formation :		
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTAL	OR PURPOSES OF SECTION 311 OF THE CLE/ NCES IN QUANTITIES GIVEN SHALL NOT B TERS OF THE UNITED STATES OR ADJOININ OR OUTER DEEP WATERS WHICH MAY AFF UNITED STATES.	E DISCHARGED INTO	OR UPON ERS OF THE
					Title : REPORTABLE	QUANTITIES OF HAZARDOUS SUBSTANCE	es; clean water ac	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment:	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	STORE	REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABE INNER LINER R EMOV DISCARDED UNLESS 7 261.33E). Title : RCRA-RESOU	DISCARDED, MUST BE TREATED AS AN ACU- BEGULATIONS ARE MORE RESTRICTIVE F ELED AS ACUTELY HAZARDOUS AND REM- VED FROM A CONTAINER, IS CONSIDERED OF TRIPLE RINSING OR OTHER CLEANING MEA RICE AND CONSERVATION RECOVERY ACT RODUCTS, OFF-SPECIFICATION SPECIES, C	OR EXCLUSION. ANY AINING IN A CONTAIN A HAZARDOUS WASTI ASURES ARE TAKEN (4	RESIDUE OF IER, OR AN E IF 0 CFR
							ON TAINER RESIDUES	AND SPILL
					RESIDUES TH	THE REAL PROPERTY OF THE PARTY		
					Reference :	IEREOF. FEREAC,45,,78541,1980	Effective Date :	1980
					2000	THE REAL PROPERTY OF THE PARTY		
WHO	REC	AQ	DRINK	GL	Reference : Last Amendment : 300 UG/L; CONCENTR. VALUE MAY AFFECT OF HEALTH SIGNIFICA	FEREAC,45,,78541,1980 CFRUS*,40,261,33,1990 ATIONS OF THE SUBSTANCE AT OR BELOW THE APPEARANCE, TASTE, OR ODOUR OF ANCE IN DRINKING-WATER.	Effective Date : Entry / Update : THE HEALTH-BASED	1980 JAN1992 GUIDELINE
who	REC	AQ	DRINK	GL	Reference : Last Amendment : 300 UG/L; CONCENTR. VALUE MAY AFFECT OF HEALTH SIGNIFICATION : WHO GUIDEL	FEREAC,45,,78541,1980 CFRUS*,40,261,33,1990 ATIONS OF THE SUBSTANCE AT OR BELOW THE APPEARANCE, TASTE, OR ODOUR OF ANCE IN DRINKING-WATER. LINES FOR DRINKING-WATER QUALITY	Effective Date : Entry / Update : THE HEALTH-BASED THE WATER. THIS CH	1980 JAN1992 GUIDELINE
wно	REC	AQ	DRINK	GL	Reference : Last Amendment : 300 UG/L; CONCENTR. VALUE MAY AFFECT OF HEALTH SIGNIFICA	FEREAC,45,,78541,1980 CFRUS*,40,261,33,1990 ATIONS OF THE SUBSTANCE AT OR BELOW THE APPEARANCE, TASTE, OR ODOUR OF ANCE IN DRINKING-WATER.	Effective Date : Entry / Update : THE HEALTH-BASED	1980 JAN1992 GUIDELINE

Common Name: Chlorobenzilate

RTECS Number: DD2275000 CAS Number: 510-15-6

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
ARG	REG	FOOD	7	MXL	CITRUS FRUITS: 5 MG Title : Reference :	G/KG APPLES AND PEARS: 2 MG/KG	Effective Date :	27MCH1969
					Last Amendment :	ALEYP*,18073,,,1969	Entry / Update :	1982
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	(SECURITY INTERVA FORMULATION) (I=N	CODUCTS: 0.01-1 MG/KG; SECURITY INTE L: 14 DAYS);PROVISIONAL TOXICITY CL MOST TOXIC,IV=LEAST TOXIC);USE IN A TION: NOT AUTHORIZED.	ASS: II,III (DEPENDINGO)	N
						AS COM ACAO TOXICA SOBRE ANIMAIS S AND/OR PLANTS)	E/OU PLANTAS (SUBSTAN	NCES TOXIC
					Reference :	SBTAP*,1,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	FOODAND DRUGS RE ADMINISTERED BY T PRESCRIBE STANDAR PROPERTY OF FOOD A FOOD AS BEING AI IS PRESENT THEREIN MILLION, UNLESS IT ITEM WILL BE EXEMI DIVISION 15 OF THE THE LEVELS LISTED	PLANT PRODUCTS, MRL = 5 PPM. THE BOULATIONS WHICH FALL UNDER THE BEDEARTMENT OF NATIONAL HEALT EDS OF COMPOSITION, STRENGTH, POTE AND DRUG ARTICLES TO WHICH THEY OULTERATED IF AN AGRICULTURAL CHOOR HAS BEEN ADDED THERETO IN AN IS LISTED IN ACCORDANCE WITH THE PT IF THE AMOUNTS OF THE SUBSTANCE REGULATIONS PRESENTIN OR ADDED TO THE TABLES.	FOOD AND DRUGS ACT, H AND WELFARE. THE R ENCY, PURITY, QUALITY REFER. THE REGULATION EMICAL OR ANY OF ITS I AMOUNT EXCEEDINGO.1 TABLES IN DIVISION 16. T ES LISTED IN TABLES 1, I	EGULATIONS OR OTHER NS CLASSIFY DERIVATIVES PART PER THE FOOD I AND III OF
					<u>Title</u> :	225100000000000000000000000000000000000	A	San
					Reference :	CAGAAK,124,11,,1990	Effective Date :	25NOV1976
					Last Amendment :		Entry / Update :	MAY1991
CSK	REG	FOOD	-	MRL	LIMITS OF RESIDUES	PRESENT DUE TO PLANT PROTECTION:	0.2-1.0 MG/KG.	
					Title : DIRECTIVE	NO. 50/1978 ON FOREIGN SUBSTANCES II	N FOODSTUFFS	
					Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986
					Last Amendment :	HPMZC*,61,1986	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	PRODUCTS: 0.05 MG/S <u>Title</u> : ORDINANCE	IS, BEEF FAT, SHEEP, SHEEP PRODUCTS KG. OTHER PRODUCTS OF ANIMAL ORIC ON MAXIMUM LIMITS OF PLANT PROTI CHUTZMITTEL-HOECHSTMENGENVERO	GIN: 0.01 MG/KG. ECTING AGENTS	MILK, MILK
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PR	ODUCTS: 0.2 - 2.0 MG/KG. OTHER PLANT	T PRODUCTS: 0 05 MG/KG	0
					Title : ORDINANCE	ON MAXIMUM LIMITS OF PLANT PROTI CHUTZMITTEL-HOECHSTMENGENVERO	ECTING AGENTS	
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
EEC	REG	FOOD	PESTI	MRL	PLANT (GENERAL): 2	MG/KG; NUTS: 0.2 MG/KG.		
					Title : COUNCIL DI	RECTIVE OF 23 NOVEMBER 1976 RELATE PESTICIDE RESIDUES IN AND ON FRUIT		
					Reference :	OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amendment :	OJEC**,L66,,36,1989	Entry / Update :	DEC1982
-/W		FOOD		ADI MRL	FRUIT, MELONS: 1 MO	MRL: APPLES: 5 MG/KG; GRAPES, PEAR. G/KG; ALMONDS (SHELL-FREE BASIS), TO ILK: 0.05 MG/KG (EXPRESSED AS CHLOR	OMATOES, WALNUTS (SH	
					Reference :		Effective Date :	1986
							- TOOLITO DUILO;	

Common Name: Chlorobenzilate

RTECS Number: DD2275000 CAS Number: 510-15-6

Area	Type	Subject	Spec.	Description	Level / Summar	ry Inf	ormation:		
JPN	REG	FOOD	PESTI	MRL	SPECIFIED PLANT	T PRO	DUCTS: 2.0 MG/KG		
					Title : POOD SA	ANITA	TION LAW OF JAPAN		
					Reference	2	JPNFS*,,,,	Effective Date :	
					Last Amendment	<u>:</u>		Entry / Update:	JAN1992
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD	PROD	OUCTS: 0.2-5.0 MG/KG.		
							RUGS AND CHEMICAL SUBSTANCES REGULATIONS, 1978	(FOOD LABELLING, ADDIT	VES AND
					Reference	2	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment	1		Entry / Update:	SEP1982
SWE	REG	FOOD	PESTI	MTC	FRUITS AND VEG	ETAB	LES: 1.0-2.0 MG/KG		
					NATION	AL FO	L FOOD ADMINISTRATION'S ORDIN OD ADMINISTRATION'S ORDINANC IN FOOD. STATENS LIVSMEDELSVE EN (1983:1) MED FOERESKRIFTER O	E (SLV FS 1983:1) ON FOREIC RKS KUNGOERELSE OM AEN	ON IDRING I
					Reference	:	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment	7	SLVFS*,1989:29,,,1989	Entry / Update :	1992
SWE	REG	USE	PESTI	PRO	WITHDRAWN FRO	OM TH	HE MARKET BECAUSE OF ITS CARCI	NOGENIC EFFECT ON EXPE	RIMENTAL
					THE NAT GIVEN IN STATES ' DISPENS PROVISION	TIONA N THE THAT SATION ONS S	DE BY THE FORMER NATIONAL PRO L CHEMICALS INSPECTORATE ACC 1985 ACT ON CHEMICAL PRODUCT "ANY RULING CONCERNING PROH NS OR REGISTRATION THAT WAS A HALL BE CONSIDERED TO HAVE BI ING PROVISIONS OF THIS ACT"	ORDING TO THE INTERIM R 'S WHICH IN COMPLIANCE T IBITIONS, REGULATIONS, PE DOPTED PURSUANT TO OLD	EGULATIONS O POINT 3. ERMITS, ER
					Reference	:	NPPBD*,1979	Effective Date :	** 1979
					Last Amendment	:	SVENF*,1985:426,,4,1985	Entry / Update :	FEB1992
USA	REG	AIR	EMI	RQR	FROM A LIST OF		UTANTS JUDGED TO BE HAZARDOU	S FOR WHICH EMISSION ST.	ANDARDS
					Title : CLEAN A		CT, 112NATIONAL EMISSION STAN	DARDS FOR HAZARDOUS A	R
					Reference	2	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment	1	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORT TO THE NATIONAL	TABLE AL RES	THIS HAZARDOUS SUBSTANCE, IN E QUANTITY (RQ), REPORTED AS [L SPONSE CENTER UNDER THE COMP (TION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT	EPORTING
					Title : CERCLA	: LIST	OF HAZARDOUS SUBSTANCES ANI	REPORTABLE QUANTITIES	
					Reference	:	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment		CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA REC	REG	REG CLASS - RQR MANUF PRMT			OF ACTIVE INGRI DECEMBER 24, 19 SCIENTIFIC CONC INGREDIENTS IN ON THOSE SUBST INTO A DATABAS FFECTS AND DET	EDIEN 988. A CLUSIO PESTI TANCE SE WH	ARD, CHLOROBENZILATE, 1983.TH, ITS FOR WHICH REGISTRATION STANDARD IS A DC ONS AND REGULATORY FINDINGS ICIDE PRODUCTS. REGISTRANTS OF IS FOR WHICH THEY ARE RESPONSIICH WILL ALLOW EPA TO EVALUA'NE APPROPRIATE REREGISTRATION ARD TITLE AND THE YEAR OF THE	NDARDS HAVE BEEN ISSUE DOUMENT DESCRIBING THE ABOUT CHEMI CALS THAT A THESE PESTICIDES MUST SUBLE. INFORMATION WILL BE HEALTH AND ENVIRONN I STANDARDS. THIS LIST ST	D AS OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE
							ECTICIDE, FUNGICIDE, AND RODEN N STANDARDS HAVE BEEN ISSUED.		OR WHICH
					Reference	:	FEREAC,54,34,7740,1989	Effective Date:	1988
					Last Amendment		FEREAC,54,34,7740,1989	Entry / Update :	JAN1992

Common Name : Chlorobenzilate

RTECS Number: DD2275000 CAS Number: 510-15-6

Area	Type	Subject	Spec.	Description	Level / S	Level / Summary Information :												
USA	REG	AQ AQ	GRND GRND		HAZARDO ALL THE WELLS SU CONTAMI LISTED C	OUS WASTE CONSTITUED JRROUNDING INATION IS IN ONSTITUEN	ED ONLY FOR GROUND-WATER MOI DISPOSAL UNITS. THIS FINAL RULE NTS OF THIS LIST BE PERFORMED O G TH OSE UNITS. THIS ANALYSIS T FIRST DETECTED, AND THEN AGAIL IT IS FOUND TO BE PRESENT A BACT OF CFR 264.98(H) (2) UNLE SS OTHER	E WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK AKES PLACE WHEN GROUND N ONCE PER YEAR 40 CFR 264 KGROUND VALUE MUST BE S	ALYSIS OF EN FROM WATER . WHEN A									
					1	FINAL RULE:	OF HAZARDOUS CONSTITUENTS INCLUDING MAXIMUM CONCENTION FOR PROTECTION.											
					Reference	: :	FEREAC,52,,25947,1987	Effective Date :	1987									
					Last Ame	ndment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991									
USA	STOR		TORE - RQR			RE -	ORE -	ORE -	ORE -	STORE -	TORE -	E - RO	RQR REMOV RQR	HAZARDO THIS CHE INNER LI	OUS WASTES MICAL LABI NER R EMOV	ISCARDED, MUST BE TREATED AS REGULATIONS ARE MORE RESTRIC ELED AS ACUTELY HAZARDOUS AN ED FROM A CONTAINER, IS CONSI TRIPLE RINSING OR OTHER CLEANI	CTIVE FOR EXCLUSION. ANY ND REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN IF
					(RCE AND CONSERVATION RECOVE RODUCTS, OFF-SPECIFICATION SPE IEREOF.											
					Reference	:	FEREAC,45,,78541,1980	Effective Date :	1980									
					Last Ame	ndment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992									
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDO THIS CHE INNER LI	DUS WASTES MICAL LABI NER R EMOV	ISCARDED, MUST BE TREATED AS REGULATIONS ARE MORE RESTRIC ELED AS ACUTELY HAZARDOUS AN ED FROM A CONTAINER, IS CONSI FRIPLE RINSING OR OTHER CLEANI	CTIVE FOR EXCLUSION. ANY ID REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN E IF									
					Title : I		RCE AND CONSERVATION RECOVE RODUCTS, OFF-SPECIFICATION SPE IEREOF.											
					Reference	:	FEREAC,45,,78541,1980	Effective Date :	1980									
					Last Ame	ndment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992									
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 RELEASES UNDERGR	LBS OR THE S OF THE CH ROUND INJECT	CEEDED A MANUFACTURING, IMPO USE OF 10,000 LBS FOR THIS CHEM EMICAL (OR CATEGORY CHEMICAL CTIO N, OR OFF SITE TRANSFER. TH ICATION (SIC) CODES 20-39 ONLY).	IICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO	ANY rw,									
							AMENDMENTS AND REAUTHORIZA C SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 313									
					Reference	- 1	CFRUS*,40,372,65,1988	Effective Date :	1987									
					Last Amer		CFRUS*,40,372,65,1988	Entry / Update :	OCT1991									

RTECS Number: PA6390000 CAS Number: 75-45-6

Area	Type	Subject	Spec.	Description	Level / Sum	mary l	nformation :		
ARG	REG	AIR	occ	MPC		ALS OF	3 (1000 PPM); 15 MIN - STEL: 4375 MG/ F AT LEAST 60 MINUTES). POTENTIAL		
					RESC (AME	LUTION	ES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 Y AT WORK)	WORK AND SOCIAL SECURI	ΓY
					Reference	- 1	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendm	ent:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REC	AQ	DRINK	MAC GL	ACCORDINGT ARE PREPARE FEDERAL-PRO HEALTH AND WELFARE; TH	O GUID D BY TOVINCLA PUBLIS EY SPE	PLIES TO TRIHALOMETHANES), UNDI DELINES FOR CANADIAN DRINKING V HE FEDERAL-PROVINCIAL SUBCOMM AL ADVISORY COMMITTEE ON ENVIR SHED BY AUTHORITY OF THE MINIST ECIFY RECOMMENDATIONS ANDLIMI QUALITY OF DRINKING WATER.	VATER QUALITY - 1989. THE MITTEE ON DRINKING WATER CONMENTAL AND OCCUPATI TER OF NATIONAL HEALTH /	GUIDELINES R OF THE ONAL AND
					Title :				
					Reference	- :	GWQUEQ,,,,1989	Effective Date :	1989
					Last Amendm	ent:		Entry / Update:	NOV1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS INFORMATION BY THE HAZA (ADMINISTER REGULATION CONTROLLED INSTRUCTION (MSDS). THE I EQUAL TO OR	MATER N ON H. RDOUS ED BY S IMPOS PRODU AND T PRESEN GREAT	SURE LIST CONCENTRATION 1 % WE IALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THIS PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AISE STANDARDS ON EMPLOYERS FOR UCTS AND ADDRESS LABELLING ANITRAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF FER THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ND CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :				
					Reference		CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendm	ent:		Entry / Update :	APR1991
CAN	REG	AIR	occ	TLV	OCCUPATION (ADMINISTER EMPLOYEE SH EXCESS OF TH CONFERENCE	AL SAF ED BYT IALL BI IE VAL OF GO	00 MG/M3; STEL: 1,250 PPM, 4,375 MG ETY AND HEALTH REGULATIONS, UI HE DEPARTMENT OF LABOUR). THE E EXPOSED TO A CONCENTRATION O UE FOR THAT CHEMICAL AGENT AD VERNMENTAL INDUSTRIAL HYGIENI VALUE AND BIOLOGICAL EXPOSURE	NDER THE CANADA LABOUT REGULATIONS STATE THAT OF AN AIRBORNE CHEMICAL OPTED BY ACGIH (AMERICA STS) IN ITSPUBLICATION EN	CODE NO AGENT IN N
					Title :				
					Reference		CAGAAK,120,6,1105,1986	Effective Date:	13MCH1986
					Last Amendm	ent:		Entry / Update :	MCH1991
CAN RE	REG	TRNSP LABEL PACK		CLASS RQR	PIN (PRODUCT IDENTIFICATION NO.): UN1018. CLASS (2.2): NON-FLAMMABLE GAS. PACE GROUP X, (X = PACKAGING REQUIREMENTS ARE SPECIFIC TO THE SUBSTANCE). MAXIMU AMOUNT PER PACKAGE THAT MAY BE TRANSPORTED ON A PASSENGER AIRCRAFT OR V 75 KG. MAXIMUM AMOUNT PER PACKAGE THAT MAY BE TRANSPORTED ON A CARGO AI 150 KG. PRESCRIBED BY THE TRANSPORTATION OF DANGEROUSGOODS REGULATIONS, THE TRANSPORTATION OF DANGEROUS GOODS ACT (ADMINISTERED BY THE DEPARTMIT TRANSPORT). THE ACT AND REGULATIONS ARE INTENDED TO PROMOTE SAFETY INTHE TRANSPORTATION OF DANGEROUS GOODS IN CANADA, AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULES APPLICABLE TO ALL MODES OF TRANSPORT ACCROSS OF THESE ARE BASED ONUNITED NATIONS RECOMMENDATIONS. THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR DETAILS. RECORDS ARE ENTERED UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATIONS; THIS MAY INCLUDE VERY GENERAL GROCHEMICAL SUBSTANCES.				
					Title :				
					Reference	- :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990

RTECS Number: PA6390000 CAS Number: 75-45-6

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
DEU	REC	AIR	осс	MAK	GROUP C: THERE IS N FETUS WHEN MAK A	PPM); 1800 MG/M3 (20C, 101.3 KPA). S EL: 1000 ML/M3 (PPM); 3600 MG/M3; C NEASON TO FEAR A RISK OF DAMAND BAT VALUES ARE ADHERED TO. A LES CONTAMINATED WITH CHLOROF	EILING VALUE; 3X/SHIFT. I AGE TO THE DEVELOPING E APPLIES ONLY TO THE PUR	PREGNANCY EMBRYO OR E SUBSTANCE
					<u>Title</u> : MAXIMUM C VALUES FOR	CONCENTRATIONS AT THE WORKPLAC R WORKING MATERIALS (MAXIMALE / E ARBEITSSTOFFTOLERANZWERTE)	CE AND BIOLOGICAL TOLE	RANCE
					Reference :	MPGFDF.XXVII17.1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	SALE USE LABEL WASTE	REMOV	PRO PRO RQR RSTR	EXCEPTIONS FOR PH. JANUARY 2000); AS F AUGUST 1991); AS AS AS INSULATION MAT USES (EFF. DATE 01 J 1992, EXCEPTIONS FO OZONE-DEGRADING	ROHIBITED: IN PRESSURE GAS PACKA ARMACEUTICALS); AS FREEZING AGE OAMING AGENT FOR PACKAGING MA SEMBLY FOAM IN GAS-PRESSURE PAC FERIAL (EFF. DATE 01 JANUARY 2000); ANUARY 2000); AS CLEANING AGENT OR CERTAIN PLANTS). PRODUCTS HAY FLUOROCHLOROHYDROCARBON" (EF	ENT IN CLOSED CYCLES (EF TERIAL AND DISHES (EFF. CKAGES (EFF. DATE 01 JAN AS FOAMING AGENT FOR I AND SOLVENT (EFF. DATE VE TO BE LABELLED: "CON" F. DATE 01 AUGUST 1991).	F. DATE 01 DATE 01 UARY 1993); FURTHER 01 JANUARY TAINS AN THE
						ON THE PROHIBITION OF FLUOROCH PRORDNUNG)	LOROHYDROCARBONS (FC	KW-HALON-
					Reference ;	BGZBAD,,I,1090,1991	Effective Date :	01AUG1991
					Last Amendment :	The second secon	Entry / Update :	DEC1991
onn	250	AUD		050				
GBR	REG	AIR	occ	OES		ATIONAL EXPOSURE LIMITS FOR USE	WITH THE CONTROL OF S	JBSTANCES
						TO HEALTH REGULATIONS	Estation Park	04 14514000
					Reference : Last Amendment :	GBRSI*,1657,,10,1988 GNHSE*,EH40,,11,1992	Effective Date : Entry / Update :	01JAN1992 1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		GAS (COMPRESSED) (APPLIES TO CHI ROMETHANE MIXTURE WITH FIXED B ETHANE UN NO.1973		
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*10004,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	V-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	GAS (COMPRESSED ETC.). UN NO. 101		
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update:	JAN1991
JPN	REC	AIR	occ	MAC	Title : MAXIMUM A	00 PPM). TENTATIVE VALUE. LLOWABLE CONCENTRATIONS RECO N OF INDUSTRIAL HEALTH.	MMENDED BY THE JAPANE	SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment:		Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL	WHERE THIS SUBSTANCE IS PRODUC OF 3500 MG/M3 (1000 PPM) MUST BE O PPM) FOR 15 MINUTES FOUR TIMES A	BSERVED FOR A PERIOD OF	8 HOURS
					WORKPLACE	N NO.10 RELATED TO SECURITY AND S. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*1984	Effective Date :	28MAY1984
					Last Amendment:	DOMEX*,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	occ	MAC CLASS	CLV: 3000.0 MG/M3 (V	APOUR) HAZARD CLASS: IV		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,1988	Entry / Update ;	MAY1990

RTECS Number: PA6390000 CAS Number: 75-45-6

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
RUS	REG	AIR	AMBI	MAC	100.0 MG/M3 1X/D, 10	0.0 MG/M3 AV/D.		
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment:	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	MAC CLASS	10.0 MG/L HAZARD C	LASS: II		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment:	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
WE	REG	AIR	occ	HLV	1D-TWA: 1800 MG/M3	(500 PPM); 15 MIN - STEL: 2500 MG/M3	(750 PPM).	
					Title : HYGIENIC L	IMIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date:	01JUL1991
					Last Amendment :		Entry / Update :	1992
JN	REC	TRNSP LABEL PACK		CLASS	CHLOROPENTAFLUO	GAS (COMPRESSED) (APPLIES TO CHLO ROMETHANE MIXTURE WITH FIXED BO ETHANE) UN NO.1973		
					Title :			
					2,37,000		Effective Date :	
					Reference :	THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRE	Effective Date :	NOVADDO
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	NOV1990
IN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 2 =	GAS (COMPRESSED ETC.). UN NO. 1018	3	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
JSA	REC	AIR	occ	TLV	PPM, 4430 MG/M3THI	G (TWA) 1000 PPM, 3540 MG/M3; SHORT S THRESHOLD LIMIT VALUE IS INTENI E AS A GUIDELINE OR RECOMMENDA	DED FOR USE IN THE PRAC	TICE OF
					Title : THRESHOLD	LIMIT VALUES		
					Reference ;	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*11,1991	Entry / Update :	DEC1991
JSA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRI 2607A. THIS TOXIC SI ON PRODUCT ION QU	EMICAL IS INCLUDED ON A LIST OF CHENTLY REQUIRED UNDER THE TOXIC SUBSTANCE IS SUBJECT TO PRELIMINAR IANTITIES, USES, EXPOSURES, AND ALERS MUST SUBMIT A REPORT FOR THIS	UBSTANCES CONTROL AC RY ASSESSMENT INFORMA OVERSE EFFECTS. MANUFA	T SECTION HON RULES ACTURERS
					Title : PRELIMINAR	RY ASSESSMENT INFORMATION RULES		
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
JSA	REG	TRNSP PACK LABEL	7	PRMT CNTRL RQR	POUNDS/PACKAGE. N POUNDS/PACKAGE. N PASSENGER VESSELS REGULATION LISTS A TRANSPORTATION H. PACKAGE MARKING,	ED IN PASSENGER AIRCRAFT AND PASSMAY BE TRANSPORTED IN CARGO AIRCMAY BE TRANSPORTED IN CARGO VESSON ON DE CK. ALL SHIPMENTS MUST BE UND CLASSIFIES THOSE MATERIALS WIAS DESIGNATED AS HAZARDOUS MATLABELING, AND TRANSPORT VEHICLENSPORT OF THOSE HAZARDOUS MATERIALS WIAS DESIGNATED AS PROPERTIES DESIGNATED PROPERTIES DESIGNATED AS PROPERTIES DESIGNA	CRAFT NOT TO EXCEED 300 SELS ON AND BELOW DECI LABELED NONFLAMMABL HICH THE DEPARTMENT O ERIALS FOR SHIPPING PAP E PLACARDING APPLICABL	C AND IN E GAS.THIS F ERS,
						MATERIALS REGULATIONS, PART 172 DOUS MATERIALS COMMUNICATIONS		TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991

RTECS Number: PA6390000 CAS Number: 75-45-6

Area Type Subject Spec. Description Level / Summary Information:

USA REG MONIT - RQR

THIS IS A CHEMICAL OR MIXTURE FOR WHICH REPORTING IS CURRENTLY REQUIRED UNDER THE TOXIC SUBSTANCE CONTROL ACT HEALTH AND SAFETY STUDIES SECTION 2607D. PERSONS WHO CURRENTLY MANUFACTURE OR PROCESS CHEMICAL SUBSTANCES OR MIXTURES FOR COMMERCIAL PURPOSES. THOSE WHO PROPOSE TO DO SO, AND THOSE WHO ARE NOT CURRENTLY INVOLVED WITH A LISTED CHEMICAL BUT WHO MANUFACTURED OR PROCESSED IT OR PROPOSED TO DO SO ANY TIME DURING THE TEN YEAR PERIOD PRIOR TO THE TIME IT BECAME LISTED MUST SUBMIT TO THE ADMINISTRATOR OF THE U.S. EPA STUDIES OR LISTS OF HEALTH AND SAFETY STUDIES CONDUCTED ON THIS SUBSTANCE FOR EVALUATION.

Title: HEALTH AND SAFETY DATA REPORTING RULES SECTION 8(D)

 Reference
 :
 FEREAC,51,,32726,1986
 Effective Date :
 1986

 Last Amendment :
 CFRUS*,40,716,120,1990
 Entry / Update :
 OCT1991

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
ARG	REG	AIR	occ	MPC	8H-TWA: 50 MG/M3 (10 PPM). POTENTIAL CARCINGGEN Title: LIMIT VALUES FOR CHEMICAL SUBSTANCES I RESOLUTION NO. 444/1991 OF THE MINISTRY (AMENDING REGULATION DECREE NO. 351/19 AND SAFETY AT WORK)	IN THE WORKING ENVIRONMENT- OF WORK AND SOCIAL SECURITY
					Reference : ARGOB*,24170,I,1,1979	Effective Date: 29MAY1991
					Last Amendment : ARGOB*,27145,I,4,1991	Entry / Update: OCT1991
				7.		
BRA	REG	AIR	occ	AL	94 MG/M3 (20 PPM) (FOR 48H/WK) (HAZARDOUS DEGRE	
					Title : SEGURANCA E MEDICINA DO TRABALHO (SEG	
					Reference : SMTBR*,3,,141,1980 Last Amendment :	Effective Date : AUG1982
CAN	REC	WASTE AQ	EMI	GL	THE RECOMMENDED EFFLUENT PARAMETERS IN TABLE PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) ENVIRONMENTAL PROTECTION. TABLE 7-6, 7-7: RECOIPHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSIOF HAZARDOUS WASTE, A DOCUMENT COMMISSIONE RESOURCE AND ENVIRONMENT MINISTERS HAZARDO FOR USE BY PROVINCIAL AND FEDERAL AUTHORITIES DESIGN, OPERATING AND PERFORMANCE STANDARDS BIOLOGICAL TREATMENT OF HAZARDOUS WASTES. IT PRINCIPLES, METHODOLOGIES AND MINIMUM STAND MINIMIZE THE RISKS TO HUMAN HEALTH AND THE EIBIOLOGICALFACILITIES FOR THE TREATMENT OF HAZARDOUS WASTES. IT PRINCIPLES.	LE 7-6 (INORGANICS AND OTHER SHOULD PROVIDE SUFFICIENT MMENDED EFFLUENT CRITERIA FOR M CONCENTRATION: 0.006 MG/L. SICAL-CHEMICAL-BIOLOGICAL TREATMENT ID AS PART OF THE CANADIAN COUNCIL OF US WASTE ACTION PLAN, IT IS INTENDED IS AND PROVIDES REFERENCE ON BASIC IS FOR THE PHYSICAL-CHEMICAL-TALSO PROVIDES A FRAMEWORK OF ARDS WHICH IF ADHERED TO SHOULD INVIRONMENT FROM PHYSICAL-CHEMICAL-TALSO PROVIDES A FRAMEWORK OF ARDS WHICH IF ADHERED TO SHOULD INVIRONMENT FROM PHYSICAL-CHEMICAL-
					Last Amendment :	Entry / Update : DEC1991
				GL	ACCORDING TO GUIDELINES FOR CANADIAN DRINKIN ARE PREPARED BY THE FEDERAL-PROVINCIAL SUBCO. FEDERAL-PROVINCIAL ADVISORY COMMITTEE ON EN' HEALTH AND PUBLISHED BY AUTHORITY OF THE MIN WELFARE; THEY SPECIFY RECOMMENDATIONS AND L WHICH AFFECT THE QUALITY OF DRINKING WATER. Title:	MMITTEE ON DRINKING WATER OF THE VIRONMENTAL AND OCCUPATIONAL ISTER OF NATIONAL HEALTH AND
					Reference : GWQUEQ,,,,1989	Effective Date: 1989
					Last Amendment :	Entry / Update: NOV1991
CAN	REG	USE STORE LABEL	осс	RQR	INGREDIENT DISCLOSURE LIST CONCENTRATION 0.1% HAZARDOUS MATERIALS INFORMATION SYSTEM (WHI INFORMATION ON HAZARDOUS MATERIALS USED IN 7 BY THE HAZARDOUS PRODUCTS ACT AND THE CONTE (ADMINISTERED BY THE DEPARTMENT OF CONSUMER REGULATIONS IMPOSE STANDARDS ON EMPLOYERS FOR CONTROLLED PRODUCTS AND ADDRESS LABELLING A INSTRUCTION AND TRAINING, AS WELL AS THE UPKER (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT EQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDISCLOSED IN THE SAFETY DATA SHEET.	MIS) IS A NATIONAL SYSTEM TO PROVIDE THE WORKPLACE. WHMIS IS IMPLEMENTED COLLED PRODUCTS REGULATIONS AND CORPORATE AFFAIRS). THE ORTHE USE, STORAGE AND HANDLING OF UND IDENTIFICATION, EMPLOYEE EP OF A MATERIALS SAFETY DATA SHEET OF AN INGREDIENT IN A CONCENTRATION
					Reference : CAGAAK,122,2,551,1988	Effective Date: 31DEC1987
					Last Amendment :	Entry / Update : APR1991
CAN	REG	SALE IMPRT GOODS LABEL	CONSM	PRO RQR	IT IS PROHIBITED TO SELL, ADVERTISE OR IMPORTINT LIQUIDCOATING MATERIAL OR PAINT AND VARNISH I WHERE SUCH PRODUCTS OR SUBSTANCES ARE PACKA DETAILED REQUIREMENTS ARE MET. THIS PROHIBITIC HAZARDOUS PRODUCTS ACT (HPA), ADMINISTERED B	REMOVERS CONTAINING CHLOROFORM, GED AS CONSUMER PRODUCTS, UNLESS ON IS PRESCRIBED BY SCHEDULE I OF THE
					CORPORATE AFFAIRS. IT AUTHORIZES THE PROHIBITION OF DANGER TO THE HEALTHAND SAFETY OF THE PUB Title: Reference: CAGAAK, 122, 24, 4625, 1988	

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
CAN	REG	TRNSP LABEL PACK		CLASS RQR	PIN (PRODUCT IDENTIFICATION NO.): UN1888. ENVIRONMENT. SPECIAL PROVISIONS: 109. PAIDANGER). MAXIMUM AMOUNT PER PACKAGE AIRCRAFT OR VEHICLE: 5 L. MAXIMUM AMOUNT A CARGO AIRCRAFT: 60 L. PRESCRIBED BY THI REGULATIONS, UNDER THE TRANSPORTATION THE DEPARTMENT OF TRANSPORT). THE ACT A SAFETY IN THE TRANSPORTATION OF DANGER ONE COMPREHENSIVE SET OF RULES APPLICAL CANADA. THESE ARE BASED ON UNITED NATIC REGULATIONS SHOULD BE CONSULTED FOR DEPROPER SHIPPINGNAME FOUND IN THE REGULE GROUPS OF CHEMICAL SUBSTANCES.	CKING GROUP II, (I=GREAT DANGER, III=MIHAT MAYBE TRANSPORTED ON A PASSENGAT PER PACKAGE THAT MAY BE TRANSPORTED ON A PASSENGAT PER PACKAGE THAT MAY BE TRANSPORTED OF DANGEROUS GOODS ACT (ADMINISTER AND REGULATIONS ARE INTENDED TO PROPOSED OUS GOODS IN CANADA, AS WELL AS PROPOSED TO ALL MODES OF TRANSPORT ACCROODS RECOMMENDATIONS. THE ACT AND ETAILS. RECORDS ARE ENTERED UNDER THATIONS; THIS MAY INCLUDE VERY GENER.	IINOR GER TED ON SED BY MOTE VIDE SS HE AL
					Reference : CAGAAK,124,26,5523,19		DEC1990
					Last Amendment :	Entry / Update : OC	T1991
CAN	REG	AIR	occ	TLV	TWA: 10 PPM, 50 MG/M3, SUSPECTED HUMAN OF SHALL BE CAREFULLY CONTROLLED TO LEVE EXPERIENCE DATA. PRESCRIBED BY THE CANAREGULATIONS, UNDER THE CANADA LABOUR LABOUR). THE REGULATIONS STATE THAT NO CONCENTRATION OF AN AIRBORNE CHEMICAL CHEMICAL AGENT ADOPTED BY ACGIH (AMER INDUSTRIAL HYGIENISTS) IN ITSPUBLICATION BIOLOGICAL EXPOSURE INDICES FOR 1985-86".	LS CONSISTENT WITH THE ANIMAL AND HU ADA OCCUPATIONAL SAFETY AND HEALTH CODE (ADMINISTERED BYTHE DEPARTMEN EMPLOYEE SHALL BE EXPOSED TO A AGENT IN EXCESS OF THE VALUE FOR TH. ICAN CONFERENCE OF GOVERNMENTAL	JMAN IT OF AT
					<u>Title</u> :		
					Reference : CAGAAK,120,6,1105,198	Effective Date: 13N	VCH1986
					Last Amendment :	Entry / Update: MC	H1991
CSK	REG	WASTE	INDST	CLASS RQR	THE SUBSTANCE IS CLASSIFIED AS HAZARDOU DANGEROUS TO HUMAN HEALTH OR ENVIRON DISPOSAL OF THE WASTE MUST BE REPORTED THE WASTE MUST BE PERFORMED IN ACCORD. Title: PROVISION OF FEDERAL COMMITTEE CLASSIFICATION AND CATALOGUE Reference: SZCSR*,69,1650,1991	MENT. QUANTITY, SPECIFICATION, USE OF TO AUTHORITIES. TRANSPORT AND DISPOS ANCE WITH SPECIAL DIRECTIVE FOR ENVIRONMENT WHICH DECLARES WAS	SALOF
					Last Amendment ;	Entry / Update : JAN	N1992
CSK	REG	AIR	occ	MAC	TWA: 10.0 MG/M3; CLV: 20.0 MG/M3		
					Title : DIRECTIVE NO. 46/1978 ON HYGIENIC	REQUIREMENTS ON OCCUPATIONAL ENVIR	ONMENT
					Reference : HPMZC*,39,,,1978	Effective Date : MC	H1985
					Last Amendment: HPMZC*,58,,,1985	Entry / Update : DE	C1991
CSK	REG	AQ	DRINK	MAC	0.03 MG/L Title: WATER QUALITY. DRINKING WATER Reference: CSNOR*,757111,1989	Effective Date : JAN	V1991
					Last Amendment :		C1991
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CLASSIFIED IN THE FOURT	Andrew Carlot are a series of the series of	
					Title: PROVISION OF FEDERAL COMMITTEE I		JULY
					Reference : SZCSR*,,84,2061,1991	Effective Date: 100	CT1991
					Last Amendment :	Entry / Update: JAN	11992
DEU	REC	AIR	осс	MAK	BIOLOGISCHE ARBEITSSTOFFTOLERAN	MIN- STEL: 20 ML/M3 (PPM); 100 MG/M3; A'CINOGENIC POTENTIAL (GROUP IIIB). MAK NCY GROUP B: ACCORDING TO CURRENTL'S TO THE DEVELOPING EMBRYO OR FETUS 10 THE DEVELOPING ORGANISM CANNOT BE OSED EVEN WHEN MAK AND BAT VALUES 20C. WORKPLACE AND BIOLOGICAL TOLERANC AXIMALE ARBEITSPLATZKONZENTRATION	VERAGE VALUE Y MUST ARE
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		11992

RTECS Number: FS9100000 CAS Number: 67-66-3

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS VERY HAZARDOUS TO WATER (3). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDOUS; WG SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT HAZARDOUS.) THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR INDUSTRI HAZARDOUS SUBSTANCES ARE HANDLED.	GK 2 = HAZARDO THE CLASSIFICAT	US; WGK 1 =
					<u>Title</u> : ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOU (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE STO		
					Reference : GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
DEU	REG	AIR	EMI	МРС	THIS SUBSTANCE BELONGS TO CLASS I. THE AIR EMISSIONS OF ORCEXCEED (AS THE SUM OF ALL COMPOUNDS IN ONE CLASS) THE FOI CONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW OF >= 0. AT A MASS FLOW OF >= 2 KG/H; CLASS III - 150 MG/M3 AT A MASS COMPOUNDS FROM DIFFERENT CLASSES ARE PRESENT, THE MASS CENTRAL MG/M3 AT A TOTAL MASS FLOW OF >= 3 KG/H.	LOWING MASS 1 KG/H; CLASS II FLOW OF >= 3 K CONCENTRATION	- 100 MG/M3 G/H. IF MUST NOT
					<u>Title</u> : TECHNICAL GUIDELINES FOR AIR POLLUTION CONTROL (T. REINHALTUNG DER LUFT)	ECHNISCHE ANLI	ATUNG ZUR
					<u>Reference</u> : GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :	Entry / Update :	JAN1992
DEU	EU REG WASTE REMOV RSTR WASTE REMOV RQR LABEL RQR		RQR	HALOGENATED SOLVENTS THAT HAD BEEN USED IN SURFACE TREACLEANING ESTABLISHMENTS, TEXTILE FINISHING PLANTS, AND EXBE KEPT SEPARATE ACCORDING TO THE MAIN INGREDIENT. IT IS PLOTED FOR TO MIX THEM WITH OTHER SUBSTANCES HAVE TO BE RE-ACCEPTED BY THE VENDOR. SOLVENTS HAVE TO BHAS TO BE RECYCLED OR PROPERLY DISPOSED AFTER USE IMPROPED TO THE ENVIRONMENT AFTER USE EVERY MIXING WITH OTHER SUPROHIBITED."	TRACTION PLANT ROHIBITED TO MI S OR WASTE. USE E LABELLED: "TH PER DISPOSAL IS I DESTANCES OR SO	TS HAVE TO X SOLVENTS D SOLVENTS IIS SOLVENT HAZARDOUS DLVENTS IS	
					<u>Title</u> : ORDINANCE ON THE DISPOSAL OF USED HALOGENATED SO UEBER DIE ENTSORGUNG GEBRAUCHTER HALOGENIERTER	the state of the s	DNUNG
					Reference : BGZBAD,,I,1918,1989	Effective Date :	01JAN1990
					Last Amendment :	Entry / Update :	JAN1992
DEU	REG	FOOD		MPC	ALL FOOD PRODUCTS: 0.1 MG/KG, APPLIES TO TRICHLOROMETHAN MG/KG. APPLIES TO THE SUM OF TETRACHLOROETHENE, TRICHLOROMETHANE.		DUCTS: 0.2
					<u>Title</u> : ORDINANCE ON MAXIMUM LIMITS OF SOLVENTS (LOESUNG HOECHSTMENGENVERORDNUNG)	SMITTEL-	
					Reference : BGZBAD,,I,1568,1989	Effective Date :	01JAN1990
					Last Amendment :	Entry / Update :	JAN1992
DEU	REG	USE IMPRT	PESTI	PRO PRO	PLANTS PROTECTANTS CONSISTING OF OR CONTAINING THE SUBST THE IMPORT OF PLANTING MATERIAL CONTAINING THE SUBSTANC		BE USED.
					<u>Title</u> : ORDINANCE ON THE USE FOR PLANT PROTECTION (PFLANZ ANWENDUNGSVERORDNUNG)	LENSCHUTZ-	
					Reference : BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
					Last Amendment: BGZBAD,,I,796,1991	Entry / Update :	DEC1991
DEU	REG	AQ	DRINK	MPC	TRIHALOGENATED METHANES (CHLOROFORM, MONOBROMODICHL DIBROMOMONOCHLOROMETHANE, BROMOFORM) AS REACTION PRO WITH CHLORINE OR OZONE: ALTOGETHER 0.01 MG/L (CALCULATED METHANES); PERMISSIBLE TOLERANCE OF THE MEASURED VALUE	DUCTS OF DISIN	
					<u>Title</u> : ORDINANCE ON DRINKING WATER (TRINKWASSERVERORDI	NUNG)	
					Reference : BGZBAD,,I,2612,1990	Effective Date :	01JAN1991
					Last Amendment: BGZBAD,,I,227,1991	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK	-	CLASS	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALLY THE OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY BE INT		

Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRSTOFFVERORDNUNG)

 Reference
 :
 BGZBAD,,I,1931,1991
 Effective Date :
 15JUN1991

 Last Amendment :
 Entry / Update :
 APR1992

Area	Type	Subject	Spec.	Description	Level / S	ummary Ir	nformation:		
EEC	REG	AQ MONIT	EMI INDST	MXL RQR	FROM IND MONTHLY FROM A CO PRODUCTI CHLOROM PRODUCTI CHLOROFI AQUATIC	OUSTRIAL P. AVERAGE OMBINATION O	LANTS (DAILY AVERAGE LIMIT VALUES): 1. PRODUCTION OF CON OF METHANOL AND METHAN ITY OF CHLOROMETHANES AND SY CHLORINATION OF METHAN ITY OF CHLOROMETHANES AND BON (CFC): NO VALUES ADOPTE ENT: 12 UG/L. REFERENCE METH	E: 7,5 G CHCL3/TONNE OF TOTAL D 1 MG/L. 3. PRODUCTION OF ED YET. QUALITY OBJECTIVES FO	THE ANOL OR L
					D	ISCHARGES		MIT VALUES AND QUALITY OBJE STANCES INCLUDED IN LIST I OF	
					Reference		OJEC**,L181,,16,1986	Effective Date :	01JAN1990
					Last Amen	dment:	OJEC**,L219,,49,1990	Entry / Update :	JAN1992
EEC	REG	SAFTY MONIT	occ	RQR RQR	DICHLORO GENERAL DURING E COLLECTI (CHEMICA REASONAI GIVEN. Title: C	DBENZENE, MEASURES XPOSURE; VE RESULT L, PHYSICA BLY PRACT	, ENSURE: 1) MEDICAL SURVEIL 2) ACCESS FOR WORKERS TO TH S. THE GENERAL MEASURES AR AL, OR BIOLOGICAL LIKELY TO I ICABLE. A REFERENCE METHOD RECTIVE OF 27 NOVEMBER 1980	RBONS (CHLOROFORM, P- MBER STATES SHALL, IN ADDITION LANCE OF WORKERS PRIOR TO A EIR INDIVIDUAL AND ANONYMO E IN ORDER TO KEEP EXPOSURE BE HARMFUL TO HEALTH) AS LO POR THE MEASURING PROCEDU ON THE PROTECTION OF WORKE MICAL, PHYSICAL AND BIOLOGIC	AND/OR DUS TO AGENTS W AS JRES IS ERS FROM
					A	T WORK. (8	0/1107/EEC).		
					Reference		OJEC**,L327,,8,1980	Effective Date :	21DEC1990
		LABEL PACK		RQR RQR	XI - IRRITA EFFECTS (38); POSSII BY PROLO SUITABLE CONTAINI HARMFUL EFFECTS (INHALATIC SWALLOW DAMAGE (48/20/22). I	ANT; IRRITA R 40). LABE BLE RISKS (NGED EXPO PROTECTIV NG THE SU IF SWALLC R 40); DAN(ON AND IF (ED (R 22); I DF HEALTH FROM 1% T	ATING TO SKIN (R 38). CARC.CAT IL: XN - HARMFUL; HARMFUL IF OF IRREVERSIBLE EFFECTS (R 40) DSURE THROUGH INHALATION A /E CLOTHING AND GLOVES (S 36) BSTANCE IN CONCENTRATION IF DWED (R 22); IRRITATING TO SKI GER OF SERIOUS DAMAGE OF HI SWALLOWED (R 48/20/22). FROM POSSIBLE RISKS OF IRREVERSIBLE BY PROLONGED EXPOSURE THE O 5%: XN - HARMFUL; POSSIBLE	LATION AND IF SWALLOWED (R T.3; POSSIBLE RISKS OF IRREVER: F SWALLOWED (R 22); IRRITATING D; DANGER OF SERIOUS DAMAGE AND IF SWALLOWED (R 48/20/22); 6/37). CLASSIFICATION OF PREPA RANGE: ABOVE 20%: XN - HARMI N (R 38); POSSIBLE RISKS OF IRRI EALTH BY PROLONGED EXPOSUE 1 5% TO 20%: XN - HARMIFUL; HA LE EFFECTS (R 40); DANGER OF SI ROUGH INHALATION AND IF SW. E RISKS OF IRREVERSIBLE EFFECT	SIBLE G TO SKIN (R E OF HEALTH ; WEAR LRATIONS FUL; EVERSIBLE RE THROUGH LRMFUL IF ERIOUS ALLOWED (R TS (R 40).
					RI P	EGULATION ACKAGING	IS AND ADMINISTRATIVE PROVI AND LABELLING OF DANGEROU		IFICATION,
					Reference		OJEC**,196,,1,1967	Effective Date :	1JUL1992
GBR	REG	AQ MONIT	DRINK	MPC RQR	AGGREGA' DIBROMOO WATER SU PRODUCTI IMPLEMEN	IAXIMUM A TE OF THE CHLOROME IPPLIED FRO (ON PURPOS) VIATION OI	CONCENTRATIONS OF TRICHLO THANE AND TRIBROMOMETHAN OM PRIVATE SUPPLIES FOR DRIN	The state of the s	METHANE, VTHS IN OR FOR FOOD
					Reference		GBRSI*,2790,,,1991	Effective Date :	01JAN1992
					Last Amen		102110140121011221	Entry / Update :	1992
GBR	REG	AQ WASTE	EMI INDST	RQR RQR	CONTROLS PRODUCEI CHEMICAL DISCHARG CONCENTI GIVE EFFE	S ARE IMPO D IN THE CO LS. SEWERA SE EFFLUEN RATION GR	DURSE OF ANY PROCESS FOR THE GE UNDERTAKERS MUST NOTHE ITS DERIVING FROM THIS PROCES THAN THE BACKGROUNI DIRECTIVE 76/464/EEC).	O PUBLIC SEWERS OF EFFLUENT HE PRODUCTION OF CHLORINATI TY THE COMPETENT AUTHORITY ESS, MIGHT CONTAIN CHLOROFO CONCENTRATION. (THESE REG	S, ED ORGANIC WHERE DRM IN A ULATIONS
					2.7		Section and Address of the Section o	August and Control	
					Reference		GBRSI*,1156,,,1989	Effective Date :	01SEP1989
					Last Amen	dment:	GBRSI*,1629,,,1990	Entry / Update :	1992

GBR REG TRNSP MARIN AQ MARIN EMI	RQR RSTR RSTR	Title: THE MERCH. IN BULK) RE Reference: Last Amendment: AN INLAND SURFACE ANNUAL MEAN CONCENTRATION OF OF CLASSIFICATION IS (CLASSIFICATION) RE APPROXIMATION OF	ANT SHIPPING (CONTROL OF POLLUGULATIONS 1987, SCHEDULE 1 GBRSI*,2604,,2,1990 EWATER IS ASSIGNED THE DS1 CLASSENTRATION OF 12UG/L AND THE PIALL OTHER SCHEDULE 1 SUBSTANCES ADDITIONAL TO THAT PRESCRIBE GULATIONS 1989 (SI 1148). THIS IS A BEC DIRECTIVE 88/347/EEC. E WATERS (DANGEROUS SUBSTANCE)	ETRICTIONS. TION BY NOXIOUS LIQUID SU Effective Date: Entry / Update: SSIFICATION PROVIDED THE RESCRIBED ANNUAL MEAN CES ARE NOT EXCEEDED. THE D BY THE SURFACE WATER IN IMPLEMENTATION OF AN	UBSTANCES 06APR1987 1992 PRESCRIBED US SYSTEM
		IN BULK) RE Reference : Last Amendment : AN INLAND SURFACE ANNUAL MEAN CONC CONCENTRATION OF OF CLASSIFICATION IS (CLASSIFICATION) RE APPROXIMATION OF Title : THE SURFACE 1989.	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 EWATER IS ASSIGNED THE DS1 CLASSIGNED THE SCHEDULE 1 SUBSTANCES ADDITIONAL TO THAT PRESCRIBE GULATIONS 1989 (SI 1148). THIS IS A EC DIRECTIVE 88/347/EEC.	Effective Date: Entry / Update: SSIFICATION PROVIDED THE RESCRIBED ANNUAL MEAN CES ARE NOT EXCEEDED. THE D BY THE SURFACE WATER IN IMPLEMENTATION OF AN	06APR1987 1992 PRESCRIBED IIS SYSTEM
		AN INLAND SURFACE ANNUAL MEAN CONC CONCENTRATION OF OF CLASSIFICATION IS (CLASSIFICATION) RE APPROXIMATION OF Title: THE SURFACE 1989.	GBRSI*,2604,,2,1990 EWATER IS ASSIGNED THE DSI CLASSIGNED THE DSI CLASSIGNED THE DSI CLASSIGNED THE DSI CLASSIGNED THE PROPERTY OF THE PROPER	Entry / Update: SSIFICATION PROVIDED THE RESCRIBED ANNUAL MEAN CES ARE NOT EXCEEDED. THE D BY THE SURFACE WATER IN IMPLEMENTATION OF AN	1992 PRESCRIBED IIS SYSTEM
		AN INLAND SURFACE ANNUAL MEAN CONC CONCENTRATION OF OF CLASSIFICATION I (CLASSIFICATION) RE APPROXIMATION OF Title: THE SURFACE 1989.	E WATER IS ASSIGNED THE DS1 CLASSIGNED THE DS1 CLASSIGNED THE PSI ALL OTHER SCHEDULE 1 SUBSTANCES ADDITIONAL TO THAT PRESCRIBE GULATIONS 1989 (SI 1148). THIS IS A BEC DIRECTIVE 88/347/EEC.	SSIFICATION PROVIDED THE RESCRIBED ANNUAL MEAN CES ARE NOT EXCEEDED. TH ID BY THE SURFACE WATER IN IMPLEMENTATION OF AN	PRESCRIBED US SYSTEM
		ANNUAL MEAN CONC CONCENTRATION OF OF CLASSIFICATION I (CLASSIFICATION) RE APPROXIMATION OF Title: THE SURFACE 1989.	CENTRATION OF 12UG/L AND THE PI ALL OTHER SCHEDULE 1 SUBSTANC S ADDITIONAL TO THAT PRESCRIBE GULATIONS 1989 (SI 1148). THIS IS A EC DIRECTIVE 88/347/EEC.	RESCRIBED ANNUAL MEAN CES ARE NOT EXCEEDED. TH ID BY THE SURFACE WATER IN IMPLEMENTATION OF AN	IIS SYSTEM
CBB BEC AC MACIN	CLASS	1989.	E WATERS (DANGEROUS SUBSTANC		
CBB BEG AG MACIN	CLASS			ES) (CLASSIFICATION) REGU	LATIONS
CDD BEC AC MACHIN	CLASS		GBRSI*,2286,,2,1989	Effective Date :	01JAN1990
CDD DEC AC MACIN	CLASS	Last Amendment :		Entry / Update :	1992
GBR REG AQ MARIN		PROVIDED THE PRESC AND THE PRESCRIBE	ND RELEVANT TERRITORIAL WATER CRIBED ANNUAL MEAN CONCENTRA D ANNUAL MEAN CONCENTRATION T EXCEEDED. THIS IS AN IMPLEMENT	ATION OF 12UG/L FOR CHLOR OF ALL OTHER SCHEDULE 2	ROFORM,
			E WATERS (DANGEROUS SUBSTANC	ES) (CLASSIFICATION) REGU	LATIONS
		Reference :	GBRSI*,2286,,2,1989	Effective Date :	01JAN1990
		Last Amendment :		Entry / Update :	1992
GBR REG AIR OCC	OES	8H-TWA: 9.8 MG/M3 (PPM		
	-	Title : EH40 OCCUP	ATIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS	E WITH THE CONTROL OF SU	JBSTANCES
		Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
		Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR REG AQ DRINK MONIT	MPC RQR	THE AGGREGATE OF DICHLOROBROMOME PRECEDING 3 MONTH PRODUCTION PURPOS IMPLEMENTATION OF	LE AVERAGE CONCENTRATION OF 1 THE CONCENTRATION OF TRICHLOR THANE, DIBROMOCHLOROMETHANE IS IN WATER SUPPLIES FOR DRINKIN SES. THE REGULATIONS ALSO SPECI F AN APPROXIMATION OF EC DIRECT	ROMETHANE, E AND TRIBROMOMETHANE) IG, WASHING OR COOKING O FY SAMPLING FREQUENCIES ITVE 80/778/EEC).	OVER THE
			SUPPLY (WATER QUALITY) REGULA		040504000
		Reference : Last Amendment :	GBRSI*,1147,,,1989 GBRSI*,1837,,,1991	Effective Date : Entry / Update :	01SEP1989 1992
GBR REG TRNSP LABEL	CLASS RQR	Control of the color	TANKERS: TOXIC SUBSTANCE, EME	CONTRACT OF STREET	1302
		Title : HAZARDOUS	SUBSTANCES (LABELLING OF ROAD	TANKERS) REGULATIONS 19	978
		Reference :	GBRSI*,1702,,,1978	Effective Date ;	28MCH1979
		Last Amendment :	The same of the sa	Entry / Update :	JAN1983
IMO REC TRNSP MARIN LABEL PACK	CLASS	HAZARD CLASS: 6.1 = MEDIUM DANGER. UN	POISONOUS SUBSTANCE, PACKING NO.1888.	G GROUP: II = SUBSTANCE PI	RESENTING
0.75737		Title :			
		Reference :		Effective Date :	
		Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:	8	
IND	REG	MANUF SAFTY STORE IMPRT	÷	RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS: MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WOR! HANDLING EQUIPME! COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAN SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA,	THE RESPONSABILITIES OF OCCUPIND HAZARDOUS SUBSTANCE MAY I SESSMENT OF MAJOR HAZARDS (CAUNT ACCIDENTS AND LIMIT EVENTURE ENVIRONMENT; (C) PROVISION CERS IN ORDER TO ENSURE HEALTH WITS AND THE FOREGOING CHEMICALTIES IN CASE OF MAJOR ACCIDENTIFIES 3 MONTHS BEFORE COMMENCES TO HOW MAJOR ACCIDENTS SHOULTIES WITH INFORMATION AND MELOFF-SITE EMERGENCY; (H) PROVISIABLE TO BE AFFECTED BY A MAJOR LEARLY IDENTIFY CONTENTS, MANDATA; (J) PREPARATION OF A SAFFATION REGARDING HAZARD OF THE THE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE CONDING THE SHIPMENT.	SE INVOLVED. THESE RESPONSES, OCCURRENCE, FREQUING AL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KNAND ENVIRONMENTAL SAILL; (D) NOTIFICATION OF THE SE, (E) NOTIFICATION OF ALD BE COPED WITH; (G) PROANS TO RESPOND QUICKLY ON OF INFORMATION TO PICK ACCIDENT; (I) LABELLING TUFACTURERS, PHYSICAL, (STY DATA SHEET INCLUDING SUBSTANCE AND SUBMISFOR THE IMPORT OF A HAZ	ONSABILITIES ENCY); (B) N HEALTH IOWLEDGE FETY WHEN IE TES TO THE N ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS
					THE MANUE	ACTURE, STORAGE AND IMPORT OF	HAZARDOUS CHEMICALS R	ULES. 1989
					Reference :	GAZIN*,787,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
JPN	REC	AIR	occ	MAC	TWA: 49 MG/M3 (10 PI	M), TENTATIVE VALUE.		
51-52	1452				Title : MAXIMUM A	LLOWABLE CONCENTRATIONS RECO	MMENDED BY THE JAPANE	SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
JPN	REG	CLASS MANUF IMPRT		CLASS RSTR RSTR	ITS DEGRADATION PR HUMAN HEALTH WHI OF HEALTH AND WEL A PERSON WHO MANI SUBMIT A REPORT ON Title: THE LAW CO	ICAL SUBSTANCE (= A SUBSTANCE CODUCTS, IS NOT EASILY DEGRADATED INGESTED CONTINUOUSLY AND FARE AND BY THE MINISTRY OF INFACTURES OR IMPORTS THIS SUBSIMANUFACTURED OR IMPORTED QUARTED OF THE EXAMINATION AND ASSESSED TO THE EXAMINATION ASSESSED.	BLE AND WHICH MAY BE HAWHICH IS SPECIFIED BY THI FERNATIONAL TRADE AND FANCE SHALL FOR EVERY F JANTITIES.	ARMFUL TO E MINISTRY INDUSTRY). ISCAL YEAR
						L SUBSTANCES.		
					Reference :	JPNCO*,1974	Effective Date :	02JUL1987
					Last Amendment :	JPNCO*,,,,1991	Entry / Update :	NOV1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL OF MG/M3 (50 PPM) FOR 1 Title : INSTRUCTION WORKPLACES	WHERE THIS SUBSTANCE IS PRODUCED SOME MG/M3 (10 PPM) MUST BE OBSES MINUTES FOUR TIMES A DAY WIT INO.10 RELATED TO SECURITY AND CONTROL OF TRANSPORTED TO RELATIVO OS CENTROS DE TRABAJO).	RVED FOR A PERIOD OF 8 H H INTERVALS OF AT LEAST HYGIENIC CONDITIONS AT	OURS OR 225 1 HOUR.
					Reference ;	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	0.06 MG/L HAZARD CI	ASS: II		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment:	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	AMBI	MAC	0.03 MG/M3 AV/D. Title:			
					200			
					Reference :	DDKA\# 2006 84 4084	Effective Date :	AUG1984
SWE	REG	AIR	осс	HLV	Last Amendment : 1D-TWA: 10 MG/M3 (2	PDKAV*,3086-84,1984 PPM); 15 MIN - STEL: 25 MG/M3 (5 PP	Entry / Update :	SEP1985
					Title : HYGIENIC LIN		ing. Cratchioodino.	
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date	04 11 11 4004
					Training .	71 0 ,1000.10,,0-04,1990	Effective Date :	01JUL1991
					Last Amendment:		Entry / Update :	1992

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:				
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: $6.1 = POISONOUS$ SUBSTANCE. PACKING GROUP: II = SUBSTANCE PRESENTING MEDIUM DANGER. UN NO.1888.					
					Title :					
					Reference :		Effective Date :			
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982		
USA	REC	AIR	occ	TLV	THRESHOLD LIMIT VA	(TWA) 10 PPM, 49 MG/M3 A2. A2= ALUE IS INTENDED FOR USE IN TH OMMENDATION IN THE CONTROL	E PRACTICE OF INDUSTRIAL I	YGIENE AS		
					Title : THRESHOLD	LIMIT VALUES				
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989		
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991		
USA	REG	SAFTY	INDST	RQR RQR	THRESHOLD PLANNIN PLANNING ACTIVITIES TWO TPQ'S GIVEN. IN FORM WITH PARTICLIN MOLTEN FORM. OT SUBJECT TO REGULA' TO OR GREATER THAIREPORTING TO THE N	HE PRESENCE OF EXTREMELY HAZ IG QUANTITY (TPQ), IN POUNDS, IT IS TO BE CONDUCTED. FOR CHEMIN THESE CASES, THE LOWER QUAN ESIZE LESS THAN 100 MICRONS, O THERWISE, THE HIGHER QUANTITY TION UNDER SARA 304. RELEASES IN THEIR REPORTABLE QUANTITY (ATIONAL RESPONSE CENTER UND SPONSE, COMPENSATION, AND LIABLE OF THE STATE OF THE STATE OF THE STATE OF THE SPONSE, AND LIABLE TO BE THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE TO BE THE STATE OF THE S	REQUIRES CERTAIN EMERGEN CALS THAT ARE SOLIDS, THE HITTY APPLIES FOR SOLIDS IN FOR IF THE SUBSTANCE IS IN SO F APPLIES. THESE CHEMICALS OF SUBSTANCES, IN QUANTIT (RQ), IN POUNDS, ARE SUBJECT OF THE COMPREHENSIVE	CY RE MAY BE POWDER LUTION OR ARE ALSO TES EQUAL		
						ON 302(A) EMERGENCY PLANNING REMELY HAZARDOUS SUBSTANCES				
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987		
					Last Amendment:	CFRUS*,40,355,,1990	Entry / Update :	OCT1991		
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE SAFELY USEI TRANSPORTATION, O CONDITIONS: SUBSTA MUST NOT EXCEED L NOT EXCEED TRACE	NCLUDED ON A LIST OF SUBSTANCE OF AS COMPONENTS OF ARTICLES II R HOLDING FOOD IN ACCORDANCE. NCE MUST BE SEPARATED FROM IMITS OF GOOD MANUFACTURING AMOUNTS AT SEAMS AND EDGE ESO REGULATED BY SEA M INTEGRICER 175	NTENDED FOR USE IN PACKA E WITH THE FOLLOWING PRE THE FOOD BY A FUNCTIONAL PRACTICE USED WITH DRY F XPOSURES WHEN USED WITH	GING, SCRIBED BARRIER, OODS, OR FATTY AND		
					Title : SUBSTANCES	FOR USE ONLY AS COMPONENTS	OF ADHESIVES			
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977		
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991		
USA	REG	MONIT	*	RQR	TOXIC SUBSTANCE CO CURRENTLY MANUFA COMMERCIAL PURPO CURRENTLY INVOLVI OR PROPOSED TO DO BECAME LISTED MUS HEALTH AND SAFETY	OR MIXTURE FOR WHICH REPORTS ONTROL ACT HEALTH AND SAFETY ACTURE OR PROCESS CHEMICAL SU SES, THOSE WHO PROPOSE TO DO ED WITH A LISTED CHEMICAL BUT SO ANY TIME DURING THE TEN YI T SUBMIT TO THE ADMINISTRATO! STUDIES CONDUCTED ON THIS SU	Y STUDIES SECTION 2607D. PE UBSTANCES OR MIXTURES FO SO, AND THOSE WHO ARE NO WHO MANUFACTURED OR PI EAR PERIOD PRIOR TO THE TI R OF THE U.S. EPA STUDIES O UBSTANCE FOR EVALUATION	RSONS WHO R T ROCESSED IT ME IT R LISTS OF		
					Title : HEALTH AND	SAFETY DATA REPORTING RULES	S SECTION 8(D)			
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986		
					Last Amendment :	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991		
	REG	AIR SOIL AQ	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJEC	CEEDED A MANUFACTURING, IMPO USE OF 10,000 LBS FOR THIS CHEM EMICAL (OR CATEGORY CHEMICA CTIO N, OR OFF SITE TRANSFER. TI ICATION (SIC) CODES 20-39 ONLY).	MICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO' HIS REGULATION COVERS STA	ANY TW,		
USA		MANUF								
USA		MANUF			The state of the s	AMENDMENTS AND REAUTHORIZA C SUBSTANCES	ATION ACT, TITLE III. EPCRA	SECTION 313		
USA		MANUF			The state of the s		ATION ACT, TITLE III. EPCRA:	SECTION 313		

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
USA	REG	WASTE AQ AQ	- GRND	MPC MPC MPC	THE GIVEN CONCEN	MICAL IS A CONTAMINANT CONTAIN TRATION WHEN EXTRACTED BY TO TO WASTES DISPOSED OF IN SUCH TED TO LEA CH INTO GROUND WA	HE PROCEDURE DESCRIBED IN H A MANNER AS TO ALLOW TO	1 40 CFR 261 HE
					Title : RCRA-RESO	URCE AND CONSERVATION RECOV	ERY ACT: MAXIMUM CONCEN	TRATION OF
					Reference :	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,261,24,1990	Entry / Update ;	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTE THIS CHEMICAL LAI INNER LINER R EMO	DISCARDED, MUST BE TREATED AS ES REGULATIONS ARE MORE RESTR BELED AS ACUTELY HAZARDOUS A VED FROM A CONTAINER, IS CONS TRIPLE RINSING OR OTHER CLEAN	ICTIVE FOR EXCLUSION. ANY AND REMAINING IN A CONTAIL IDERED A HAZARDOUS WAST	RESIDUE OF NER, OR AN E IF
						URCE AND CONSERVATION RECOV PRODUCTS, OFF-SPECIFICATION SP THEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTE THIS CHEMICAL LAN INNER LINER R EMO	DISCARDED, MUST BE TREATED AS IS REGULATIONS ARE MORE RESTR BELED AS ACUTELY HAZARDOUS A VED FROM A CONTAINER, IS CONS TRIPLE RINSING OR OTHER CLEAN	ICTIVE FOR EXCLUSION. ANY IND REMAINING IN A CONTAIL IDERED A HAZARDOUS WAST	RESIDUE OF NER, OR AN E IF
						URCE AND CONSERVATION RECOV PRODUCTS, OFF-SPECIFICATION SP HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AQ	DRINK	MPC	NON-TRANSIENT, NO CALCULATED PURSI HEALTH FACTORS B ECONOMIC FEASIBIL	IMUM CONTAMINANT LEVEL APPL DN-COMMUNITY WATER SYSTEMS. JANT TO 40 CFR 141.30.MAXIMUM OUT ARE ALSO REQUIRED BY LAW T JITY OF REMOVING THE CONTAMIN SING WATER ACT: NATIONAL PRIM.	40 CFR 141.61. COMPLIANCE I CONTAMINANT LEVELS ARE B TO REFLECT THE TECHNOLOGI NATION FROM THE WATER SUI	S ASED ON CAL AND PPLY.
						NS-MAXIMUM CONTAMINANT LEV		
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment :	CFRUS*,40,141,,1991	Entry / Update:	OCT1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUTE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN COMPLIANCE WITH Title: LIST (PHASE FINAL RULE	ED ONLY FOR GROUND-WATER MODERN THIS LIST BE PERFORMED OF THIS LIST BE PERFORMED OF THE CONTROL OF THE ANALYSIS OF THE CONTROL	LE WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK TAKES PLACE WHEN GROUND IN ONCE PER YEAR 40 CFR 264 KGROUND VALUE MUST BE SRWISE STATED. S FOR GROUND-WATER MONIT	ALYSIS OF EN FROM WATER WHEN A ET IN
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	MAY BE TRANSPORT GALLONS/PACKAGE. GALLONS/PACKAGE. BELOW DECK. VESSE FOODSTUFFS.THIS R DEPARTMENT OF TR SHIPPING PAPERS, P.	ED IN PASSENGER AIRCRAFT AND MAY BE TRANSPORTED IN CARGO MAY BE TRANSPORTED IN CARGO EL SHIPMEN TS MUST BE STOWED A EGULATION LISTS AND CLASSIFIES ANSPORTATION HAS DESIGNATED ACKAGE MARKING, LABELING, AN SHIPMENT AND TRANSPORT OF THE	PASSENGER RAILCAR NOT TO AIRCRAFT NOT TO EXCEED 5 AND PASSENGER VESSELS ON AWAY FROM LIVING QUARTER THOSE MATERIALS WHICH T AS HAZARDOUS MATERIALS ID TRANSPORT VEHICLE PLACE	EXCEED 10 5 6 AND 8 AND HE FOR ARDING
					Title : HAZARDOU	S MATERIALS REGULATIONS, PART DOUS MATERIALS COMMUNICATION	172-HAZARDOUS MATERIAL	
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation :		
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WA	R PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD. OR OUTER DEEP WATERS WHICH MAUNITED STATES.	NOT BE DISCHARGED INTO JOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBS'	TANCES; CLEAN WATER AC	r, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
JSA	REG	AQ AQ	EMI INDST	RQR RQR	THE IMPORTANCE OF ON SUCH ORGANISMS RESULTING FRO M TO ACHIEVABLE FOR TH	TANCE, DEGRADABILITY, POTENTIA F AFFECTED ORGANISMS, AND THE N S THIS TOXIC POLLUTANT SHALL BE HE APPLICATION OF THE BEST AVAII E APPLICABLE CATEGORY OR CLASS SECTION 301(B) (2) (A) AND 304(B) (2)	ATURE AND EXTENT OF TH SUBJECT TO EFFLUENT LIN ABLE TECHNOLOGY ECONO OF POINT SOURCES ESTAB	E EFFECT IITATIONS OMICALLY LISHED IN
					Title : 65 TOXIC PO	LLUTANTS; CLEAN WATER ACT, SEC	TION 307A-TOXIC POLLUTA	NTS
					Reference :	FEREAC,44,,44502,1979	Effective Date :	1979
					Last Amendment :	CFRUS*,40,401,15,1990	Entry / Update :	OCT1991
ISA	REG AQ - RQR THIS SUBSTANCE IS INCLUDED ON A LIST REQUIRED OF THE EPA BY THE CWA SECTION 304 OF CONVENTIONAL POLLUTANTS REQUIRING MAXIMUM DAILY EFFLUENT LIMITATIONS.							
					Title : CLEAN WAT	ER ACT (WATER QUALITY ACT OF 19	87 INFORMATION AND GUIL	ELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update:	NOV1991
SA	REG	AIR	EMI	RQR	FROM A LIST OF POLI WILL BE DEVELOPED	LUTANTS JUDGED TO BE HAZARDOU	S FOR WHICH EMISSION STA	ANDARDS
					Title : CLEAN AIR A POLLUTANT	ACT, 112NATIONAL EMISSION STAN S	DARDS FOR HAZARDOUS AI	R
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
ISA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LI ESPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT.	EPORTING
						T OF HAZARDOUS SUBSTANCES AND		
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update ;	SEP1991
SA	REG	AQ	DRINK	CLASS		NTICIPATED CONTAMINANT WHICH WATER ACT OF 1988 SECTION 1412(B	the second secon	N UNDER
					Title : SDWA PRIOR	ITY LIST OF DRINKING WATER CONT	TAMINANTS	
					Reference :	FEREAC,53,,1892,1988	Effective Date :	1988
					Last Amendment:	FEREAC,56,,1473,1991	Entry / Update :	OCT1991
VHO	REC	AQ	DRINK	GL	BROMODICHLOROME (FOR A 1/100 000 EXC EACH OF THESE TRIH	FORM; 100 UG/L FOR DIBROMOCHLO THANE (FOR 1/100 000 EXCESS CANC ESS CANCER RISK). THE SUM OF THE ALOMETHANES TO THEIR RESPECTI BSTANCES ARE CHEMICALS OF HEAI	ER RISK); 200 UG/L FOR CHI RATIO OF THE CONCENTRA VE GUIDELINE VALUE SHOU	ATION OF ILD NOT
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUALIT	ΓY	
					Reference :	WHODW*,,,,1983	Effective Date :	
					Last Amendment :	WHODW*1992	Entry / Update :	OCT1992

Common Name: 1-Chloronaphthalene

RTECS Number: QJ2100000 CAS Number: 90-13-1

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
DEU	J REC AQ - CLASS USE INDST RQR		CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS HAZARDOUS TO WATER (WATER-HAZARD CLASS: WGK 2). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDOUS; WGK 2 = HAZARDOUS; WGK 1 = SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT HAZARDOUS.) THE CLASSIFICATION FORMS THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR INDUSTRIAL PLANTS IN WHICH WATER-HAZARDOUS SUBSTANCES ARE HANDLED. Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS SUBSTANCES				
					(VERWALTU	NGSVORSCHRIFT WASSERGEFAEHRDE	NDE STOFFE)	
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
RUS	REG	AIR	occ	MAC CLASS	CLV: 0.5 MG/M3 (VAP	OUR) (APPLIES TO ALL CHLORI NATES	NAPHTHALENES); HAZAI	RD CLASS: II
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment:	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AQ	SURF	MAC CLASS	0.01 MG/L HAZARD C	LASS: IV		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	EXPOSURES, AND AD	UBJECT TO INFORMATION RULES ON P OVERSE EFFECTS. MANUFACTURERS IN ISTED CHEMICAL MANUFACTURED AT	CLUDING IMPORTERS MU	
					Title : TOXIC SUBS	TANCES CONTROL ACT, SECTION 8(A)		
					Reference :	FEREAC,47,,26992,1982	Effective Date:	22JUN1982
					Last Amendment :	XCODE*,15,,2607A,1991	Entry / Update:	OCT1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU INCLUDING IMPORTE AT EACH SITE.	EMICAL IS INCLUDED ON A LIST OF CENTLY REQUIRED UNDER THE TOXIC SUBSTANCE IS SUBJECT TO PRELIMINAR IANTITIES, USES, EXPOSURES, AND ADERS MUST SUBMIT A REPORT FOR THIS	UBSTANCES CONTROL AC Y ASSESSMENT INFORMA OVERSE EFFECTS, MANUFA	T SECTION TION RULES ACTURERS
							Effective Date :	1982
					Reference : Last Amendment :	FEREAC,47,,26998,1982 CFRUS*,40,712,30,1990	Entry / Update :	OCT1991

Common Name: 2-Chloronaphthalene

RTECS Number: QJ2275000 CAS Number: 91-58-7

	Type	Subject	Spec.	Description	Level / Summary II	nformation :		
RUS	REG	AQ	SURF	MAC CLASS	0.01 MG/L HAZARD C	CLASS: IV		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	occ	MAC CLASS	CLV: 0.5 MG/M3 (VAI	OUR) (APPLIES TO ALL CHLORI NATE	ED NAPHTHALENES); HAZA	RD CLASS: II
					Title :			
					Reference ;		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
JSA	REG	MONIT		RQR	TOXIC SUBSTANCE C CURRENTLY MANUF. COMMERCIAL PURPOC CURRENTLY INVOLV OR PROPOSED TO DO BECAME LISTED MUS	OR MIXTURE FOR WHICH REPORTING ONTROL ACT HEALTH AND SAFETY SACTURE OR PROCESS CHEMICAL SUBSES, THOSE WHO PROPOSE TO DO SO ED WITH A LISTED CHEMICAL BUT WE SO ANY TIME DURING THE TEN YEAST SUBMIT TO THE ADMINISTRATOR OF STUDIES CONDUCTED ON THIS SUB	STUDIES SECTION 2607D. PE STANCES OR MIXTURES FO O, AND THOSE WHO ARE NO YHO MANUFACTURED OR P OR PERIOD PRIOR TO THE TI OF THE U.S. EPA STUDIES O	ERSONS WHO R OT ROCESSED IT ME IT OR LISTS OF
					Title : HEALTH AND	D SAFETY DATA REPORTING RULES S	ECTION 8(D)	
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,716,120,1990	Entry / Update:	OCT1991
JSA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	EXPOSURES, AND AD	UBJECT TO INFORMATION RULES ON VERSE EFFECTS. MANUFACTURERS I STED CHEMICAL MANUFACTURED A	NCLUDING IMPORTERS MU	
					Till			
					Title : TOXIC SUBST	FANCES CONTROL ACT, SECTION 8(A)		
					Title : TOXIC SUBST	FANCES CONTROL ACT, SECTION 8(A) FEREAC,47,,26992,1982	Effective Date :	22JUN1982
								22JUN1982 OCT1991
JSA	REG	WASTE STORE TRNSP	INDST REMOV	CLASS RQR RQR	Reference : Last Amendment : THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV	FEREAC,47,,26992,1982	Effective Date : Entry / Update : N ACUTE HAZARDOUS WAS' IVE FOR EXCLUSION. ANY : REMAINING IN A CONTAIN RED A HAZARDOUS WASTE	OCT1991 TE. ACUTE RESIDUE OF TER, OR AN
USA	REG	STORE	·	RQR	Reference : Last Amendment : THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS 2 261.33E). Title : RCRA-RESOU	FEREAC,47,,26992,1982 XCODE*,15,,2607A,1991 SISCARDED, MUST BE TREATED AS AN REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND FORM A CONTAINER, IS CONSIDE TRIPLE RINSING OR OTHER CLEANING TRIPLE RINSING OR OTHER CLEANING RCE AND CONSERVATION RECOVERY RODUCTS, OFF-SPECIFICATION SPECIFICATION SPECI	Effective Date: Entry / Update: N ACUTE HAZARDOUS WAS: IVE FOR EXCLUSION. ANY: REMAINING IN A CONTAIN RED A HAZARDOUS WASTE G MEASURES ARE TAKEN (4) Y ACT: DISCARDED COMME	OCT1991 TE. ACUTE RESIDUE OF IER, OR AN IF 0 CFR RCIAL
SA	REG	STORE	·	RQR	Reference : Last Amendment : THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS : 261.33E). Title : RCRA-RESOU CHEMICAL P	FEREAC,47,,26992,1982 XCODE*,15,,2607A,1991 SISCARDED, MUST BE TREATED AS AN REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND FORM A CONTAINER, IS CONSIDE TRIPLE RINSING OR OTHER CLEANING TRIPLE RINSING OR OTHER CLEANING RCE AND CONSERVATION RECOVERY RODUCTS, OFF-SPECIFICATION SPECIFICATION SPECI	Effective Date: Entry / Update: N ACUTE HAZARDOUS WAS: IVE FOR EXCLUSION. ANY: REMAINING IN A CONTAIN RED A HAZARDOUS WASTE G MEASURES ARE TAKEN (4) Y ACT: DISCARDED COMME	OCT1991 TE. ACUTE RESIDUE OF IER, OR AN IF 0 CFR RCIAL
ISA	REG	STORE	·	RQR	Reference : Last Amendment : THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS ? 261.33E). Title : RCRA-RESOU CHEMICAL P RESIDUES TH	FEREAC,47,,26992,1982 XCODE*,15,,2607A,1991 SISCARDED, MUST BE TREATED AS AN REGULATIONS ARE MORE RESTRICT SLED AS ACUTELY HAZARDOUS AND PROPERTIES OF TRIPLE RINSING OR OTHER CLEANING OR OTHER CLEANING OR CONSERVATION RECOVERY RODUCTS, OFF-SPECIFICATION SPECIFICATION.	Effective Date: Entry / Update: Entry / Update: N ACUTE HAZARDOUS WAS: IVE FOR EXCLUSION. ANY: REMAINING IN A CONTAIN RED A HAZARDOUS WASTE G MEASURES ARE TAKEN (4) Y ACT: DISCARDED COMME RES, CONTAINER RESIDUES,	OCT1991 TE. ACUTE RESIDUE OF IER, OR AN IF 0 CFR RCIAL AND SPILL
JSA JSA	REG	STORE TRNSP	·	RQR	Reference : Last Amendment : THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS : 261.33E). Title : RCRA-RESOU CHEMICAL P RESIDUES TH Reference : Last Amendment : THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LABE INNER LINER R EMOV	FEREAC,47,,26992,1982 XCODE*,15,,2607A,1991 DISCARDED, MUST BE TREATED AS AN REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND YED FROM A CONTAINER, IS CONSIDE TRIPLE RINSING OR OTHER CLEANING FROE AND CONSERVATION RECOVERY RODUCTS, OFF-SPECIFICATION SPECIFICATION.	Effective Date: Entry / Update: Entry / Update: N ACUTE HAZARDOUS WAS' IVE FOR EXCLUSION. ANY: REMAINING IN A CONTAIN RED A HAZARDOUS WASTE G MEASURES ARE TAKEN (4 ACT: DISCARDED COMME RES, CONTAINER RESIDUES, Effective Date: Entry / Update: N ACUTE HAZARDOUS WAS' IVE FOR EXCLUSION. ANY: REMAINING IN A CONTAIN RED A HAZARDOUS WASTE	OCT1991 TE. ACUTE RESIDUE OF IER, OR AN IF 0 CFR RCIAL AND SPILL 1980 JAN1992 TE. ACUTE RESIDUE OF ER, OR AN IF
	REG	STORE TRNSP	REMOV	RQR RQR CLASS RQR RQR	Reference : Last Amendment : THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS : 261.33E). Title : RCRA-RESOU CHEMICAL P RESIDUES TH Reference : Last Amendment : THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LABE INNER LINER R EMOV DISCARDED UNLESS : 261.33E). Title : RCRA-RESOU	FEREAC,47,,26992,1982 XCODE*,15,,2607A,1991 DISCARDED, MUST BE TREATED AS AN REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND TED FROM A CONTAINER, IS CONSIDE TRIPLE RINSING OR OTHER CLEANING RECE AND CONSERVATION RECOVERY RODUCTS, OFF-SPECIFICATION SPECIFIEREOF. FEREAC,45,,78541,1980 CFRUS*,40,261,33,1990 ISCARDED, MUST BE TREATED AS AN REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND TED FROM A CONTAINER, IS CONSIDE TRIPLE RINSING OR OTHER CLEANING RCE AND CONSERVATION RECOVERY RODUCTS, OFF-SPECIFICATION SPECIFICATION SPECIFICA	Effective Date: Entry / Update: N ACUTE HAZARDOUS WAS: IVE FOR EXCLUSION. ANY: REMAINING IN A CONTAIN RED A HAZARDOUS WASTE G MEASURES ARE TAKEN (4 ACT: DISCARDED COMME RES, CONTAINER RESIDUES, Effective Date: Entry / Update: N ACUTE HAZARDOUS WAS: IVE FOR EXCLUSION. ANY: IVE FOR EXCLUSION. ANY: IVE MAINING IN A CONTAIN RED A HAZARDOUS WASTE G MEASURES ARE TAKEN (4 ACT: DISCARDED COMME	OCT1991 TE. ACUTE RESIDUE OF IER, OR AN E IF 0 CFR RCIAL AND SPILL 1980 JAN1992 TE. ACUTE RESIDUE OF ER, OR AN E IF 0 CFR RCIAL
	REG	STORE TRNSP	REMOV	RQR RQR CLASS RQR RQR	Reference : Last Amendment : THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LABBE INNER LINER R EMOV DISCARDED UNLESS : 261.33E). Title : RCRA-RESOU CHEMICAL P RESIDUES TH Reference : Last Amendment : THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LABBE INNER LINER R EMOV DISCARDED UNLESS : 261.33E). Title : RCRA-RESOU CHEMICAL P	FEREAC,47,,26992,1982 XCODE*,15,,2607A,1991 DISCARDED, MUST BE TREATED AS AN REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND TED FROM A CONTAINER, IS CONSIDE TRIPLE RINSING OR OTHER CLEANING RECE AND CONSERVATION RECOVERY RODUCTS, OFF-SPECIFICATION SPECIFIEREOF. FEREAC,45,,78541,1980 CFRUS*,40,261,33,1990 ISCARDED, MUST BE TREATED AS AN REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND TED FROM A CONTAINER, IS CONSIDE TRIPLE RINSING OR OTHER CLEANING RCE AND CONSERVATION RECOVERY RODUCTS, OFF-SPECIFICATION SPECIFICATION SPECIFICA	Effective Date: Entry / Update: N ACUTE HAZARDOUS WAS: IVE FOR EXCLUSION. ANY: REMAINING IN A CONTAIN RED A HAZARDOUS WASTE G MEASURES ARE TAKEN (4 ACT: DISCARDED COMME RES, CONTAINER RESIDUES, Effective Date: Entry / Update: N ACUTE HAZARDOUS WAS: IVE FOR EXCLUSION. ANY: IVE FOR EXCLUSION. ANY: IVE MAINING IN A CONTAIN RED A HAZARDOUS WASTE G MEASURES ARE TAKEN (4 ACT: DISCARDED COMME	OCT1991 TE. ACUTE RESIDUE OF IER, OR AN E IF 0 CFR RCIAL AND SPILL 1980 JAN1992 TE. ACUTE RESIDUE OF ER, OR AN E IF 0 CFR RCIAL

Common Name: 2-Chloronaphthalene

RTECS Number: QJ2275000 CAS Number: 91-58-7

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation:		
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN	ED ONLY FOR GROUND-WATER MONI DISPOSAL UNITS. THIS FINAL RULE NTS OF THIS LIST BE PERFORMED ON G TH OSE UNITS. THIS ANALYSIS TA FIRST DETECTED, AND THEN AGAIN T IS FOUND TO BE PRESENT A BACKO O CFR 264.98(H) (2) UNLE SS OTHERW	WILL REQUIRE THAT AN AN THE GROUND WATER TAK KES PLACE WHEN GROUND ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE S	ALYSIS OF EN FROM -WATER . WHEN A
					FINAL RULE	1) OF HAZARDOUS CONSTITUENTS I EINCLUDING MAXIMUM CONCENTRA TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date:	1987
					Last Amendment:	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF T LUTANTS REQUIRING MAXIMUM DA		
					Title : CLEAN WAT	ER ACT (WATER QUALITY ACT OF 19	87 INFORMATION AND GUIL	ELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB	OF THIS HAZARDOUS SUBSTANCE, I LE QUANTITY (RQ), REPORTED AS [L ESPONSE CENTER UNDER THE COMP SATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

Common Name: Chlorophacinone

RTECS Number: NK5335000 CAS Number: 3691-35-8

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	MANUFACTURING, D SOLUTION; SOLID; DU REGULATIONS ARE A REGISTRATION, CLAS PRODUCTS. ONLY PE DEPARTMENT OF AG	TAINING THIS ACTIVE INGREDIEN OMESTIC USE AS RODENTICIDE. (FURTHER OF POWDER). CODE CHP. THE IDMINISTERED BY THE DEPARTMENT OF THE IDMINISTERED BY THE DEPARTMENT OF THE IDMINISTER OF THE IDMIN	FORMULATION: PELLET; PART PEST CONTROL PRODUCTS AC NT OF AGRICULTURE. THEY E BELLING SYSTEM FOR PEST O E CURRENTLY REGISTERED W HAVE BEEN REMOVED FROM	TCULATE; ET AND ESTABLISH A ONTROL ITH THE
					Last Amendment :		Entry / Update :	JUN1991
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCED SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INVAUTHORITY HAS TO CERTAIN THRESHOLL THE PLANT IS REQUIRED.	PLIES TO SPECIFIED PLANTS IN WIDD DURING AN INCIDENT. THE OPER TO PREVENT INCIDENTS IN WHICE OF THE ENVIRONMENT DUE TO FENTORY OF STORED SUBSTANCES BE INFORMED IMMEDIATELY WHEN DAMOUNTS OF THE SUBSTANCE ARED AND THE OPERATOR HAS TO INCIDENT THE PLANT AND THE ADEQUATED	HICH THE SUBSTANCE IS PRESENTED HAS TO TAKE THE NECH THE SUBSTANCE CAUSES A HIGHER EMISSIONS, FIRES, OR HAS TO BE KEPT. THE COMPEN AN INCIDENCE HAPPENED. RE EXCEEDED A SAFETY ANA NFORM THE NEIGHBOURHOO	SERIOUS STENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VER	ORDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date:	01SEP1991
					Last Amendment :		Entry / Update:	NOV1991
DEU	REG	CLASS LABEL PACK	•	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GEN OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		The second second
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GI	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	IA,I.E. WHEN SOLID, 1%. MEMBER STATES UNLESS THEIR PACKADOWN. Title: COUNCIL DII	TIONS WHICH CONTAIN CHLOROPH LIQUID OR GASEOUS AS TOXIC AT SHALL ENSURE THAT PESTICIDES AGING, FASTENINGS AND LABELS OF RECTIVE OF 26 JUNE 1978 ON THE A STES RELATING TO THE CLASSIFIC.	CONCS. >1% AND AS HARMI CANNOT BE PLACED ON THE COMPLY WITH THE REQUIREM APPROXIMATION OF THE LAW	TUL AT >0.05- MARKET MENTS LAID S OF THE
						PREPARATIONS (PESTICIDES). (78/6		LLLLING DI
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update:	APR1986
EEC	REG	CLASS LABEL PACK	9	CLASS RQR RQR	OF SERIOUS DAMAGE SWALLOWED (R 48/24 (R 24/25); TOXIC - DAI CONTACT WITH SKIN	XIC IN CONTACT WITH SKIN AND I TO HEALTH BY PROLONGED EXPO (25). LABEL: T - TOXIC; TOXIC IN C NGER OF SERIOUS DAMAGE TO HE AND IF SWALLOWED (R 48/24/25); IF YOU FEEL UNWELL, SEEK MEI	PSURE IN CONTACT WITH SK CONTACT WITH SKIN AND IF S ALTH BY PROLONGED EXPOSU WEAR SUITABLE PROTECTIVE	IN AND IF WALLOWED JRE IN CLOTHING
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 196 IS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS S	ONS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update ;	APR1992
IMO	REC	TRNSP LABEL	MARIN	CLASS	SUBSTANCE WHEN AI	POISONOUS SUBSTANCE, PACKIN		ous
		PACK			40->4%; III = SUBSTA (LIQUID). <u>Title</u> :	NCE PRESENTING MINOR DANGER		
		PACK			(LIQUID).			

Common Name: Chlorophacinone

RTECS Number: NK5335000 CAS Number: 3691-35-8

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation:			
UN	REC	TRNSP LABEL PACK	ABEL	- CLASS	CLASS	SUBSTANCE WHEN A	= POISONOUS SUBSTANCE, PACKING GI I = 100->40%; II = SUBSTANCE PRESEN ANCE PRESENTING MINOR DANGER WH	ITING MEDIUM DANGER	WHEN AI =
					Title :				
					Reference :		Effective Date :		
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986	
USA	REG	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	INGREDIENTS CONTA WHICH A REGISTRAT INITIATES AN ACCEL THE LISTED ACTIVE SETTING PRIORITIES FOOD AND FEED USE AND THOSE ACTIVE	PHACINONETHIS SUBSTANCE IS INCLU LINED IN A PRODUCT FIRST REGISTERE. ION STANDARD HAS NOT BEEN ISSUED LERATED REREGISTRATION AND DATA O LINGREDIENTS. THE STATUTORY CRITER FOR INCLUSION ON LIST B ARE THOSE L, GROUNDWATER CONTAMINANTS, PO LINGREDIENTS WITH SIGNIFICANT DATA BECAUSE OF AGRICULTURAL, GREENHO	D BEFORE NOVEMBER 1, , PUBLICATION OF THIS I C ALL-IN FOR PRODUCTS RIA THAT EPA MUST INCL ACTIVE INGREDIENTS RE TENTIAL RESID UES IN SI GAPS AND THOSE OF CO	1984, FOR LIST CONTAINING JUDE IN LATING TO HELLFISH, ONCERN FOR	
						SECTICIDE, FUNGICIDE, AND RODENTI TERED; LIST B	CIDE ACT: PESTICIDES RE	EQUIRED TO	
					Reference :	FEREAC,54,100,22706,1989	Effective Date:	1988	
					Last Amendment :	FEREAC,54,100,22706,1989	Entry / Update :	JAN1992	
USA	REG	SAFTY STORE	INDST	RQR RQR	THE THRESHOLD PLANNING ACTIVITIES TWO TPQ'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. O SUBJECT TO REGULA TO OR GREATER THAN REPORTING TO THE I	I THE PRESENCE OF EXTREMELY HAZA ANNING QUANTITY (TPQ), IN POUNDS, I ES TO BE CONDUCTED. FOR CHEMICALS I THESE CASES, THE LOWER QUANTITY E SIZE LESS THAN 100 MICRONS, OR IF THERWISE, THE HIGHER QUANTITY API TION UNDER SARA 304. RELEASES OF S IN THEIR REPORTABLE QUANTITY (RQ), VATIONAL RESPONSE CENTER UNDER T ESPONSE, COMPENSATION, AND LIABILI	REQUIRES CERTAIN EMERS THAT ARE SOLIDS, THE Y APPLIES FOR SOLIDS IN THE SUBSTANCE IS IN SO PLIES. THESE CHEMICALS UBSTANCES, IN QUANTI IN POUNDS, ARE SUBJECTHE COMPREHENSIVE	RGENCY RE MAY BE POWDER DLUTION OR S ARE ALSO TIES EQUAL	
						ON 302(A) EMERGENCY PLANNING ANI REMELY HAZARDOUS SUBSTANCES AN			
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987	
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991	

Common Name: m-Chlorophenol

RTECS Number: SK2450000 CAS Number: 108-43-0

Aica	Type	Subject	Spec.	Description	Level / Summary Info	rmation :		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERIAL INFORMATION ON HAZABY THE HAZARDOUS PR (ADMINISTERED BY THE REGULATIONS IMPOSE) CONTROLLED PRODUCTINSTRUCTION AND TRA (MSDS). THE PRESENCE EQUAL TO OR GREATER DISCLOSED IN THE SAFITITE:	RE LIST CONCENTRATION 1% W. S. INFORMATION SYSTEM (WHM ARDOUS MATERIALS USED IN TOODUCTS ACT AND THE CONTRED EDEPARTMENT OF CONSUMER STANDARDS ON EMPLOYERS FOR AND ADDRESS LABELLING ALINING, AS WELL AS THE UPKEE IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGRIETY DATA SHEET. CAGAAK, 122, 2, 551, 1988	IIS) IS A NATIONAL SYSTEM TO HE WORKPLACE. WHMIS IS IM OLLED PRODUCTS REGULATIO AND CORPORATE AFFAIRS). TO PRITHE USE, STORAGE AND HA NO IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO OF AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Last Amendment :		Entry / Update :	APR1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUMAN DISPOSAL OF THE WAST THE WASTE MUST BE PE CHLOROPHENOL ISOME Title: PROVISION OF	SSIFIED AS HAZARDOUS WASTI N HEALTH OR ENVIRONMENT. OF TE MUST BE REPORTED TO AUTI SERFORMED IN ACCORDANCE WI RS) FEDERAL COMMITTEE FOR ENV N AND CATALOGUE	QUANTITY, SPECIFICATION, US HORITIES. TRANSPORT AND DI TH SPECIAL DIRECTIVE (APPL	SE OR SPOSAL OF IES TO ALL
						SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :	02001(1,00,1000,1001	Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND L	ABELLING IN GERMANY IS GEN VEVER, SLIGHT MODIFICATIONS RMAN LEGISLATION.	ERALLY THE SAME AS FOR TH	IE EEC (SEE
					Title : ORDINANCE ON	I HAZARDOUS SUBSTANCES. (G	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN199
					Last Amendment :		Entry / Update:	APR1992
EEC	REG	CLASS LABEL PACK	•	CLASS RQR RQR	(R 20/21/22). LABEL: XN SWALLOWED (R 20/21/22 WASH IMMEDIATELY WAPPLIES TO ALL CHLOR SUBSTANCE IS A SPECIF Title: COUNCIL DIRECT REGULATIONS	HARMFUL BY INHALATION, IN HARMFUL; HARMFUL BY INHA HARMFUL; HARMFUL BY INHA HARMFUL; HARMFUL BY INHA HARMFUL; HARMFUL BY INHA HARMFUL ISOMERS. IT MUST BE HARMFUL ISOMERS. IT MUST BE HARMFUL ISOMER OR A MIXTURE OF IS HARMFUL BY HARM	ALATION, IN CONTACT WITH S LDREN (S 2); AFTER CONTACT FIED BY THE MANUFACTURES E STATED ON THE LABEL WHE SOMERS. 67 ON THE APROXIMATION OF ONS RELATING TO THE CLASS	KIN AND IF WITH SKIN, R) (S 28). THER THE THE LAWS,
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	TRNSP		CLASS RQR	LABELLING OF ROAD TA TO LIQUIDS)	NKERS: HARMFUL SUBSTANCE	EMERGENCY ACTION CODE:	2X(APPLIES
					Title : HAZAPDOUS SI	JBSTANCES (LABELLING OF ROA	AD TANKERS) DECITI ATIOMS 1	078
						GBRSI*,1702,1978	Effective Date :	28MCH1979
					Last Amendment :		Entry / Update :	JAN1983
MO	REC	TRNSP LABEL PACK,	MARIN	CLASS	HAZARD CLASS: 6.1 = P	OISONOUS SUBSTANCE. PACKIN MINOR DANGER). (APPLIES TO (NG GROUP: III = MINOR DANG	ER
					<u>Title</u> :			
					Reference :		Effective Date :	
					Last Amendment :	MCOC*,,,10004,1990	Entry / Update :	JAN1991
RUS	REG	AIR	AMBI	PSL	0.01 MG/M3 1X/D <u>Title</u> :			
RUS	REG	AIR	AMBI	PSL			Effective Date :	DEC1983

Common Name: m-Chlorophenol

RTECS Number: SK2450000 CAS Number: 108-43-0

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
SWE	REG	AIR	occ	HLV	1D-TWA: 0.5 MG/M3; 15 MIN - STEL: 1.5 MG/M3. THE LIN THEIR SALTS, CALCULATED AS CHLOROPHENOL. SKIN Title: HYGIENIC LIMIT VALUES.	
					Reference : AFS***,1990:13,,5-64,1990	Effective Date: 01JUL1991
					Last Amendment :	Entry / Update: 1992
UN	REC	TRNSP LABEL PACK	•	CLASS	HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PACKII (I=GREAT DANGER-III=MINOR DANGER). (APPLIES TO NOS. 2020; 2021.	
					Title :	
					Title : Reference :	Effective Date :

15JUN1991

Effective Date :

Entry / Update: APR1992

Common Name : o-Chlorophenol

RTECS Number: SK2625000 CAS Number: 95-57-8

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
CAN	REC	WASTE	ЕМІ	GL	THE RECOMMENDED EFFLUENT PARAMETERS IN TABLE 7-6 PARAMETERS) AND TABLE 7-7 (SELECTED ORGANICS) SHOU ENVIRONMENTAL PROTECTION. TABLE 7-6, 7-7: RECOMMEN PHYSICAL-CHEMICAL-BIOLOGICAL PLANT - MAXIMUM CON PRESCRIBED BY THE NATIONAL GUIDELINES ON PHYSICAL-OF HAZARDOUS WASTE, A DOCUMENT COMMISSIONED AS RESOURCE AND ENVIRONMENT MINISTERS HAZARDOUS WAFOR USE BY PROVINCIAL AND FEDERAL AUTHORITIES AND DESIGN, OPERATING AND PERFORMANCE STANDARDS FOR BIOLOGICAL TREATMENT OF HAZARDOUS WASTES. IT ALSO PRINCIPLES, METHODOLOGIES AND MINIMUM STANDARDS MINIMIZE THE RISKS TO HUMAN HEALTH AND THE ENVIROBIOLOGICALFACILITIES FOR THE TREATMENT OF HAZARDOUS	LD PROVIDE SUFFICIENT IDED EFFLUENT CRITERIA (CENTRATION: 0.002 MG/I CHEMICAL-BIOLOGICAL PART OF THE CANADIAN ASTE ACTION PLAN. IT IS PROVIDES REFERENCE OF THE PHYSICAL-CHEMICAL PROVIDES A FRAMEWOI WHICH IF ADHERED TO SOMMENT FROM PHYSICAL	A FOR TREATMENT COUNCIL OF INTENDED ON BASIC LL- RK OF SHOULD
					<u>Title</u> :		
					Reference : CCMEEC,,,,1989	Effective Date :	AUG1989
					Last Amendment:	Entry / Update :	DEC1991
CAN	REG	USE STORE LABEL	occ	RQR	INGREDIENT DISCLOSURE LIST CONCENTRATION 1% WEIGH HAZARDOUS MATERIALS INFORMATION SYSTEM (WHMIS) IS INFORMATION ON HAZARDOUS MATERIALS USED IN THE WBY THE HAZARDOUS PRODUCTS ACT AND THE CONTROLLE (ADMINISTERED BY THE DEPARTMENT OF CONSUMER AND REGULATIONS IMPOSE STANDARDS ON EMPLOYERS FORTH CONTROLLED PRODUCTS AND ADDRESS LABELLING AND II INSTRUCTION AND TRAINING, AS WELL AS THE UPKEEP OF (MSDS). THE PRESENCE IN A CONTROLLED PRODUCT OF AN EQUAL TO OR GREATER THAN SPECIFIED IN THE INGREDIEN DISCLOSED IN THE SAFETY DATA SHEET.	S A NATIONAL SYSTEM TO CORKPLACE. WHMIS IS IM ID PRODUCTS REGULATIO CORPORATE AFFAIRS). TO E USE, STORAGE AND HAD DENTIFICATION, EMPLOY A MATERIALS SAFETY DO I INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :		
					Reference : CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	Entry / Update :	APR1991
CSK	REG	WASTE	INDST	CLASS RQR	THE SUBSTANCE IS CLASSIFIED AS HAZARDOUS WASTE CON DANGEROUS TO HUMAN HEALTH OR ENVIRONMENT. QUAN DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHOR! THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH S CHLOROPHENOL ISOMERS)	TITY, SPECIFICATION, US	SE OR ISPOSAL OF
					<u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR ENVIRON CLASSIFICATION AND CATALOGUE	MENT WHICH DECLARES	WASTE
					Reference : SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :	Entry / Update ;	JAN1992
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS HAZARDOUS TO WATER (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDOUS SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT HAZARI THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR IN HAZARDOUS SUBSTANCES ARE HANDLED.	s; WGK 2 = HAZARDOUS; DOUS.) THE CLASSIFICAT	WGK 1 =
					<u>Title</u> : ADMINISTRATIVE RULES CONCERNING WATER-HAZ (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDEN		
					Reference : GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK	-	CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERAL OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY SUBSTANCES IN THE GERMAN LEGISLATION.		
					<u>Title</u> : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAH	IRSTOFFVERORDNUNG)	

Reference : BGZBAD,,I,1931,1991

Last Amendment:

Common Name: o-Chlorophenol

RTECS Number: SK2625000 CAS Number: 95-57-8

Area	Type	Subject	Spec.	Description	Level / Summ	nary I	nformation:		
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	(R 20/21/22). LA SWALLOWED (WASH IMMEDI. APPLIES TO AL SUBSTANCE IS Title: COUN. REGUI	BEL: 2 R 20/2 ATELY L CHI A SPE CIL DI ATIO	JL; HARMFUL BY INHALATION, IN C KN - HARMFUL; HARMFUL BY INHAI 1/22); KEEP OUT OF REACH OF CHILI WITH PLENTY OF (TO BE SPECIF OROPHENOL ISOMERS. IT MUST BE CIFIC ISOMER OR A MIXTURE OF ISO RECTIVE 67/548/BEC OF 27 JUNE 196 NS AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	LATION, IN CONTACT WITH DREN (S 2); AFTER CONTACT IED BY THE MANUFACTURE STATED ON THE LABEL WHIDMERS. 7 ON THE APROXIMATION OF THE CLASS	SKIN AND IF WITH SKIN, R) (\$ 28). ETHER THE
					Reference	- 1	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendme	nt:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF TO LIQUIDS)	ROAL	TANKERS: HARMFUL SUBSTANCE.	EMERGENCY ACTION CODE:	2X (APPLIES
					Title : HAZA	RDOUS	S SUBSTANCES (LABELLING OF ROAL	D TANKERS) REGULATIONS	978
					Reference	,	GBRSI*,1702,1978	Effective Date :	28MCH1979
					Last Amendme	nt:	22,10, [1,72][1,0,0	Entry / Update :	JAN1983
IMO	REC	TRNSP LABEL	MARIN	CLASS	HAZARD CLAS	S: 6.1	= POISONOUS SUBSTANCE. PACKING PLIES TO SOLID AND LIQUID CHLOR	G GROUP: III = SUBSTANCE	PRESENTING
		PACK			Title :				
					Reference			Effective Date .	
					Last Amendmen	nt ·	IMCOC*10004,1990	Effective Date : Entry / Update :	JAN1991
					Last Pillerianie	11.	INCCC ,,,10004,1990	Entry / Opuate .	DMINISST
RUS	REG	AIR	AMBI	PSL	0.02 MG/M3 1X/	D			
					Title :				
					Reference	_:		Effective Date:	DEC1983
					Last Amendmen	nt:	OBUAV*,2947-83,,,1983	Entry / Update :	SEP1985
SWE	REG	AIR	occ	HLV			15 MIN - STEL: 1.5 MG/M3. THE LIMI LATED AS CHLOROPHENOL. SKIN A		HENOLS AND
					Title : HYGIE	NIC L	MIT VALUES.		
					Reference	- 2	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendmen	nt:		Entry / Update :	1992
UN	REC	TRNSP LABEL PACK	-	CLASS			= POISONOUS SUBSTANCE. PACKING PLIES TO SOLID AND LIQUID CHLOR		
					Title :				
					Reference	_7		Effective Date ;	
					Last Amendmen	nt:	UNTDG*,,,15,1989	Entry / Update :	SEP1982
USA	REG	WASTE STORE TRNSP	INDST REMOV	CLASS RQR RQR	HAZARDOUS W THIS CHEMICAL INNER LINER R	ASTES L LAB EMOV	SISCARDED, MUST BE TREATED AS AS REGULATIONS ARE MORE RESTRICELED AS ACUTELY HAZARDOUS AND FROM A CONTAINER, IS CONSIDERIPLE RINSING OR OTHER CLEANING	TIVE FOR EXCLUSION. ANY D REMAINING IN A CONTAIN ERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN
					CHEMI	CAL P	RCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPECIFIED.		
					Reference	:	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendmen	it:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG		INDST - REMOV	CLASS RQR RQR	HAZARDOUS W THIS CHEMICAI INNER LINER R DISCARDED UN 261.33E).	ASTES LABI EMOV LESS	ISCARDED, MUST BE TREATED AS A REGULATIONS ARE MORE RESTRIC' SLED AS ACUTELY HAZARDOUS ANI ED FROM A CONTAINER, IS CONSID TRIPLE RINSING OR OTHER CLEANIN	ITVE FOR EXCLUSION, ANY D REMAINING IN A CONTAIN ERED A HAZARDOUS WASTE IG MEASURES ARE TAKEN (4	RESIDUE OF IER, OR AN E IF 0 CFR
					CHEMI	CAL P	RCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPECIFIED IEREOF.		
					Reference	<u>:</u>	FEREAC,45,,78541,1980	Effective Date :	1980

Common Name: o-Chlorophenol

RTECS Number: SK2625000 CAS Number: 95-57-8

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:				
USA	REG	AQ AQ	GRND GRND	MONIT MXL	THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA LAND BASED HAZARDOUS WASTE DISPOSAL UNITS. THIS FINAL RULE WILL REQUIRE THAT AN ANALY ALL THE CONSTITUENTS OF THIS LIST BE PERFORMED ON THE GROUND WATER TAKEN F WELLS SURROUNDING TH OSE UNITS. THIS ANALYSIS TAKES PLACE WHEN GROUND-WATCONTAMINATION IS FIRST DETECTED, AND THEN AGAIN ONCE PER YEAR 40 CFR 264. WHE LISTED CONSTITUENT IS FOUND TO BE PRESENT A BACKGROUND VALUE MUST BE SET IN COMPLIANCE WITH 40 CFR 264.98(H) (2) UNLE SS OTHERWISE STATED.					
					FINAL RULE:	 OF HAZARDOUS CONSTITUENTS FOR INCLUDING MAXIMUM CONCENTRATION TER PROTECTION. 				
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987		
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991		
USA	REG	AQ AQ	EMI INDST	RQR RQR	THE IMPORTANCE OF ON SUCH ORGANISMS RESULTING FRO M TH ACHIEVABLE FOR TH	TANCE, DEGRADABILITY, POTENTIAL PI AFFECTED ORGANISMS, AND THE NATU S THIS TOXIC POLLUTANT SHALL BE SUE HE APPLICATION OF THE BEST AVAILABI E APPLICABLE CATEGORY OR CLASS OF SECTION 301(B) (2) (A) AND 304(B) (2) OF	JRE AND EXTENT OF THE BJECT TO EFFLUENT LIN LE TECHNOLOGY ECONO POINT SOURCES ESTAB	IE EFFECT IITATIONS OMICALLY LISHED IN		
					Title : 65 TOXIC PO	LLUTANTS; CLEAN WATER ACT, SECTION	N 307A-TOXIC POLLUTA	NTS		
					Reference :	FEREAC,44,,44502,1979	Effective Date :	1979		
					Last Amendment:	CFRUS*,40,401,15,1990	Entry / Update:	OCT1991		
USA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF THE LUTANTS REQUIRING MAXIMUM DAILY				
					Title : CLEAN WATE	ER ACT (WATER QUALITY ACT OF 1987 IN	NFORMATION AND GUIL	DELINES)		
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981		
					Last Amendment:	XCODE*,33,,1314,1990	Entry / Update :	NOV1991		
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	OR GREATER THAN IT	- RELEASES OF THIS HAZARDOUS SUBST IS REPORTABLE QUANTITY (RQ), REPORT IATIONAL RESPONSE CENTER UNDER TH SPONSE, COMPENSATION, AND LIABILIT	TED AS ¢LBS (KG) , ARE IE COMPREHENSIVE	SUBJECT TO		
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND RE	PORTABLE QUANTITIES			
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990		
					Last Amendment:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991		
WHO	REC	AQ	DRINK	GL		TO RECOMMEND A HEALTH-BASED GUI LTH SIGNIFICANCE IN DRINKING WATER		BSTANCE IS		
					Title : WHO GUIDEI	INES FOR DRINKING-WATER QUALITY				
					Reference :	WHODW*,,,,1983	Effective Date :			
					Last Amendment:	WHODW*,,,,1992	Entry / Update :	OCT1992		

Common Name: p-Chlorophenol

RTECS Number: SK2800000 CAS Number: 106-48-9

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
CAN	REG	USE STORE LABEL	осс	RQR	HAZARDOUS MATERINFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODUINSTRUCTION AND TO (MSDS). THE PRESEN	SURE LIST CONCENTRATION 1% WE LALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AS ESTANDARDS ON EMPLOYERS FOR ICTS AND ADDRESS LABELLING ANI RAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF TER THAN SPECIFIED IN THE INGREIN AFETY DATA SHEET.	S) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LLED PRODUCTS REGULATION ND CORPORATE AFFAIRS). T THE USE, STORAGE AND HA D IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY D AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA	LASSIFIED AS HAZARDOUS WASTE IAN HEALTH OR ENVIRONMENT. QU ASTE MUST BE REPORTED TO AUTHO PERFORMED IN ACCORDANCE WIT MERS)	JANTITY, SPECIFICATION, US DRITIES. TRANSPORT AND D	SE OR SPOSAL OF
						OF FEDERAL COMMITTEE FOR ENVIR TION AND CATALOGUE	RONMENT WHICH DECLARES	WASTE
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK	+	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENE OWEVER, SLIGHT MODIFICATIONS I GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date:	15JUN1991
					Last Amendment:		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	(R 20/21/22), LABEL:) SWALLOWED (R 20/21 WASH IMMEDIATELY APPLIES TO ALL CHL	IL; HARMFUL BY INHALATION, IN C (N - HARMFUL; HARMFUL BY INHAI /22); KEEP OUT OF REACH OF CHILI WITH PLENTY OF (TO BE SPECIF OROPHENOL ISOMERS. IT MUST BE CIFIC ISOMER OR A MIXTURE OF ISO	ATION, IN CONTACT WITH: DREN (\$ 2); AFTER CONTACT IED BY THE MANUFACTURE STATED ON THE LABEL WHE	SKIN AND IF WITH SKIN, R) (\$ 28).
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 NS AND ADMINISTRATIVE PROVISIO AND LABELLING OF DANGEROUS S	NS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD TO LIQUIDS)	TANKERS: HARMFUL SUBSTANCE.	EMERGENCY ACTION CODE:	2X(APPLIES
					Title : HAZARDOUS	SUBSTANCES (LABELLING OF ROAL	D TANKERS) REGULATIONS 1	978
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment :		Entry / Update :	JAN1983
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING II=MINOR DANGER). (APPLIES TO CI		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
RUS	REG	AIR	осс	MAC	And the second second	OUR) HAZARD CLASS: II		
				CLASS	Tiel-			
					Title :		20.07.000	110110111
					Reference : Last Amendment :		Effective Date :	01JAN1989
						GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990

Common Name: p-Chlorophenol

RTECS Number: SK2800000 CAS Number: 106-48-9

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
RUS	REG	AIR	AMBI	PSL	0.01 MG/M3 1X/D			
					Title : Reference :		Effective Date :	DEC1983
					Last Amendment :	OBUAV*,2947-83,,,1983	Entry / Update :	SEP1985
SWE	REG	AIR	occ	HLV		15 MIN - STEL: 1.5 MG/M3. THE LIM JLATED AS CHLOROPHENOL. SKIN A		HENOLS AND
					Title : HYGIENIC L	IMIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
JN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE, PACKIN II=MINOR DANGER). (APPLIES TO C		ARVINTE DES
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*15,1989	Entry / Update :	AUG1990

Effective Date: 06DEC1990

Entry / Update: OCT1991

Common Name : Chloropicrin

RTECS Number: PB6300000 CAS Number: 76-06-2

Area	Type	Subject	Spec.	Description	Level / Summ	ary In	formation:			
ARG	REG	ÁIR	осс	MPC			0.1 PPM); 15 MIN - STEL: 2 MG/M3 (AST 60 MINUTES). (SUBMITTED FO			DAY WITH
					RESOL (AMEN	UTION	ES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	F WORK AND SO	CIAL SECURI	ГҮ
					Reference	_;	ARGOB*,24170,I,1,1979	Eff	ective Date :	29MAY1991
					Last Amendme	nt:	ARGOB*,27145,I,4,1991	En	try / Update :	OCT1991
CAN	REG	AIR	occ	TLV	SAFETY AND H THE DEPARTM EXPOSED TO A FOR THAT CHE INDUSTRIAL H	EALTH ENT OF CONC MICAL YGIEN	I/M3; STEL: 0.3 PPM, 2 MG/M3. PRE I REGULATIONS, UNDER THE CAN. F LABOUR). THE REGULATIONS ST. ENTRATION OF AN AIRBORNE CHE. AGENT ADOPTED BY ACGIH (AMISTS) IN ITSPUBLICATION ENTITLE RE INDICES FOR 1985-86".	ADA LABOUR CO ATETHAT NO EN MICAL AGENT I ERICAN CONFER	ODE (ADMINIS MPLOYEE SHAIN EXCESS OF EENCE OF GOV	TERED BY LL BE THE VALUE ERNMENTAL
					Title :					
					Reference	- :	CAGAAK,120,6,1105,1986	Eff	ective Date :	13MCH1986
					Last Amendme	nt:		En	try / Update :	MCH1991
		LABEL USE	PESTI		(AGRICULTURA CODE CPN. THI DEPARTMENT OF PACKAGING AN PRODUCTS THA HISTORICAL RE	E PEST OF AGI ND LAI T ARE AT HAY	ESTRICTED USE AS HERBICIDE, RO SECTICIDE, WOOD PRESERVATIVE. CONTROL PRODUCTS ACT AND RI RICULTURE. THEY ESTABLISH A RI BELLING SYSTEM FOR PEST CONTR CURRENTLY REGISTERED WITH TO /E BEEN REMOVED FROM THAT LIST S ARE NOT.	(FORMULATION EGULATIONS AR EGISTRATION, C OL PRODUCTS. HE DEPARTMEN	N: LIQUID; SO RE ADMINISTE LASSIFICATIO ONLY PEST CO T OF AGRICUIT	LUTION). REDBY THE IN, ONTROL LTURE AND
					Title :					
					Reference		CAGAAK,122,18,3601,1988	-	ective Date :	11AUG1988
					Last Amendme	nt:		En	try / Update :	JUN1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	TRANSPORTATION OF TRANSPORTATIONS GOODS IN CAN ALL MODES OF RECOMMENDA RECORDS ARE MAY INCLUDE	ON OF OODS ARE IN ADA, TRAN TIONS ENTER VERY	SED OR LIQUEFIED GASES, TOXIC TO ANGEROUS GOODS REGULATION ACT (ADMINISTERED BY THE DEPARTED BY THE COMPRESSED CANADA. THESE THE ACT AND REGULATIONS SHOULD BE UNDER THE PROPER SHIPPING GENERAL GROUPS OF CHEMICAL E, NON-LIQUEFIED, COMPRESSED	NS, UNDER THE LATMENT OF TR THE TRANSPOR EHENSIVE SET O ARE BASED ONL DULD BE CONSU NAME FOUND IT SUBSTANCES. (A	TRANSPORTA ANSPORT). TH TATION OF DA OF RULES APPI UNITED NATIO ILTED FOR DE N THE REGULA APPLIES TO CH	IE ACT AND ANGEROUS LICABLE TO DNS TAILS. ATIONS; THIS
					Title :					
					Reference	_:	CAGAAK,124,26,5523,1990	Eff	ective Date :	06DEC1990
					Last Amendmen	nt:		Ent	try / Update :	OCT1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	56, 99, 102. PAC PACKAGE THA' MAXIMUM AM' PROHIBITED. P UNDER THE TR DEPARTMENT (SAFETY IN THE ONE COMPREH CANADA. THES REGULATIONS PROPER SHIPPI	KING MAY DUNT RESCR ANSPO OF TRA TRAN ENSIVE E ARE SHOUL NGNAL	IFICATION NO.): UN1580. CLASS (6 GROUP I, (I=GREAT DANGER, III=) BE TRANSPORTED ON A PASSENG PER PACKAGE THAT MAY BE TRAN IBED BY THE TRANSPORTATION OF DANGEROUS GOODS INSPORT). THE ACT AND REGULAT SPORTATION OF DANGEROUS GOOE E SET OF RULES APPLICABLE TO A BASED ON UNITED NATIONS RECO.D BE CONSULTED FOR DETAILS. IMME FOUND IN THE REGULATIONS; L SUBSTANCES.	MINOR DANGER ER AIRCRAFT OF ISPORTED ON A F DANGEROUS OF ACT (ADMINIST TONS ARE INTE TODS IN CANADA LL MODES OF T TOMMENDATION RECORDS ARE E	R). MAXIMUM AR VEHICLE: PROCARGO AIRCE GOODS REGULE FERED BY THE NDED TO PROCARD AS WELL AS RANSPORT ACS. THE ACT ANTERED UNDIT	AMOUNT PER ROHIBITED. RAFT: ATIONS, MOTE PROVIDE CROSS VD ER THE
					GROUPS OF CH	EMICA	L SUBSTANCES.			

CAGAAK,124,26,5523,1990

Reference :

Common Name: Chloropicrin

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATE INFORMATION ON I BY THE HAZARDOU (ADMINISTERED BY REGULATIONS IMPORTANT OF THE PROPERTY OF THE PRESE EQUAL TO OR GREAT INFORMATION OF THE P	OSURE LIST CONCENTRATION 0.1% RIALS INFORMATION SYSTEM (WHM HAZARDOUS MATERIALS USED IN TIS PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER OSE STANDARDS ON EMPLOYERS FOUCTS AND ADDRESS LABELLING AND TRAINING, AS WELL AS THE UPKEE NICE IN A CONTROLLED PRODUCT OUTER THAN SPECIFIED IN THE INGRESAFETY DATA SHEET.	IIS) IS A NATIONAL SYSTEM THE WORKPLACE. WHMIS IS INDULED PRODUCTS REGULATION CORPORATE AFFAIRS). THE USE, STORAGE AND HAND IDENTIFICATION, EMPLOY POF A MATERIALS SAFETY DE AN INGREDIENT IN A CONC	O PROVIDE (PLEMENTED ONS HE (NDLING OF 'EE ATA SHEET
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	27.22.5.3 (1.02)2122.7 (1.02)	Entry / Update :	APR1991
CSK	REG	CLASS		CLASS	THE SUPERINGE IS		are to the second of the secon	
JON	KEG	CLASS	•	CLASS		CLASSIFIED AS DANGEROUS POISON ENT PROVISION NO. 192 ON POISONS HEALTH		HARMFUL
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK		(PPM); 0.7 MG/M3 (20C, 101.3 KPA). I		L: 0.2 ML/M3
					Title : MAXIMUM VALUES FO	CONCENTRATIONS AT THE WORKPL OR WORKING MATERIALS (MAXIMAL HE ARBEITSSTOFFTOLERANZWERTE	ACE AND BIOLOGICAL TOLEI E ARBEITSPLATZKONZENTRA	
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUC SECURITY MEASURI HAZARD TO HUMAI EXPLOSIONS. AN IN AUTHORITY HAS TO CERTAIN THRESHOI THE PLANT IS REQU	PPLIES TO SPECIFIED PLANTS IN WEED DURING AN INCIDENT. THE OPEI 2S TO PREVENT INCIDENTS IN WHICK IS OR THE ENVIRONMENT DUE TO HVENTORY OF STORED SUBSTANCES DE INFORMED IMMEDIATELY WHEE DAMOUNTS OF THE SUBSTANCE ALL PROPERTY OF THE SUBSTANCE ALL PROPERTY HAS TO I BOUT THE PLANT AND THE ADEQUARED.	RATOR HAS TO TAKE THE NEC H THE SUBSTANCE CAUSES A IIGHER EMISSIONS, FIRES, OR HAS TO BE KEPT. THE COMPI N AN INCIDENCE HAPPENED. RE EXCEEDED A SAFETY ANA NFORM THE NEIGHBOURHOO	SERIOUS STENT WHEN LYSIS OF D AND THE
					Title : ORDINANC	E ON INCIDENCES (STOERFALL-VERG	ORDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
DEU		USE IMPRT	PESTI	PRO PRO		ITS CONSISTING OF OR CONTAINING NTING MATERIAL CONTAINING THE		
						E ON THE USE FOR PLANT PROTECTI NGSVERORDNUNG)	ION (PFLANZENSCHUTZ-	
					Reference :	BGZBAD,,I,1196,1988	Effective Date :	29MCH1991
					Last Amendment :	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
DEU		CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). I	D LABELLING IN GERMANY IS GENE HOWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title : ORDINANCE	E ON HAZARDOUS SUBSTANCES. (GE	EAHRSTOFEVEROPINIING	
					Reference :	BGZBAD,,i,1931,1991		45 H IN14004
					Last Amendment :	DOZDAD,,1,1931,1931	Effective Date :	15JUN1991
					- Voc Filletiument :		Entry / Update :	APR1992

Common Name: Chloropicrin

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	SWALLOWED (R 26/27 (R 36/37/38). LABEL: 7 AND IF SWALLOWED 36/37/38); IN CASE OF SEEK MEDICAL ADVI	DXIC; VERY TOXIC BY INHALATION, IN 17/28). XI - IRRITANT; IRRITATING TO EY 17 + - VERY TOXIC; VERY TOXIC BY INH (R 26/27/28); IRRITATING TO EYES, RES 18 CONTACT WITH EYES, RINSE IMMEDICE (S 26); WEAR SUITABLE PROTECTIVE 19 JEEL UNWELL, SEEK MEDICAL ADVI- 45).	ES, RESPIRATORY SYSTEM ALATION, IN CONTACT W SPIRATORY SYSTEM AND ATELY WITH PLENTY OF E CLOTHING (S 36); IN CA	M AND SKIN ITH SKIN SKIN (R WATER AND SE OF
					Title : COUNCIL DI REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 O NS AND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUB	RELATING TO THE CLASS	
					Reference :	OJEC**,196,.1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	PACK STORE TRNSP		RQR RQR RQR		ENTS CONCERNING CONTAINERS, STO BRSI* 218,1,1982 AS LAST AMENDED BY		F POISONS
					Title :			
					Reference :		Effective Date :	01JAN1986
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update :	FEB1986
GBR	REG	SALE		RSTR RQR	A POISON TO WHICH POISON MAY BE SOL	SPECIAL RESTRICTIONS APPLY.PROVI D AND TO THE KEEPING OF RECORDS STORAGE IN RETAIL SHOPS ARE LAID	SIONS AS TO PERSONS TO OF SALES ARE MADE, SPE	WHOM THE
					Title :			
					Reference :		Effective Date:	01JAN1986
					Last Amendment :	GBRSI*,1077,,1,1985	Entry / Update :	FEB1986
GBR	REG	CLASS		CLASS RSTR	EXCEPT BY A PERSON	NCE WHICH, WHERE IT IS A NON-MEDI N LAWFULLY CONDUCTING A RETAIL C - OJEC L189,7,1973 AS LAST AMENDE	PHARMACY BUSINESS (CO	MMISSION
					Title : THE POISON	S LIST ORDER 1982		
					Reference :	GBRSI*,217,,1,1982	Effective Date :	1APR1982
					Last Amendment :		Entry / Update :	JAN1983
GBR	REG	AIR	occ	OES	8H-TWA: 0.7 MG/M3 (0.1 PPM). STEL (10 MIN-TWA): 2 MG/M3	(0.3 PPM)	
						PATIONAL EXPOSURE LIMITS FOR USE TO HEALTH REGULATIONS	WITH THE CONTROL OF S	UBSTANCES
						GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 SUBSTANCE. UN NO.	= POISONOUS SUBSTANCE. PACKING 0 1580.	GROUP: I = VERY DANGER	ROUS
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,10004,1990	Entry / Update:	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		GAS (COMPRESSED ETC.). (APPLIES TO AND TO CHLOROPICRIN AND METHYL		
					Title :			
					Reference :		Effective Date ;	14412
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
JPN	REC	AIR	occ	MAC	A STATE OF THE PARTY OF THE PAR	PPM) LLOWABLE CONCENTRATIONS RECON N OF INDUSTRIAL HEALTH.	IMENDED BY THE JAPANE	SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
							- 1 P	222,381

Common Name : Chloropicrin

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVE	CE WHERE THIS SUBSTANCE IS PRODU EL OF 0.7 MG/M3 (0.1 PPM) MUST BE OB OR 15 MINUTES FOUR TIMES A DAY W	SERVED FOR A PERIOD OF 8	HOURS OR 2
					Title : INSTRUCT WORKPLA	TON NO.10 RELATED TO SECURITY AN CES. (INSTRUCTIVO NO. 10, RELATIVO DE LOS CENTROS DE TRABAJO).	D HYGIENIC CONDITIONS A	T
					Reference :	DOMEX*1984	Effective Date :	28MAY1984
					Last Amendment:	DOMEX*,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	AMBI	MAC	0.01 MG/M3 1X/D; 0	0.007 MG/M3 AV/D (CALCULATED VALI	UES)	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,1978	Entry / Update :	JUN1982
RUS	REG	FOOD		PRO MRL	PESTICIDE IS PROH MG/KG	IBITED IN SOME FOOD PRODUCTS. LIN	MIT FOR SPECIFIED FOOD PR	ODUCTS: 0.1
					Title :			
							125 000 200	
					Reference :		Effective Date :	JUN1983
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
SWE	REG	USE	PESTI	PRO	WITHDRAWN BECA	USE OF ITS HIGH ACUTE TOXICITY.		
					THE NATIO GIVEN IN ' STATES TH DISPENSA' PROVISION	MADE BY THE FORMER NATIONAL PRO DNAL CHEMICALS INSPECTORATE ACC THE 1985 ACT ON CHEMICAL PRODUCT IAT "ANY RULING CONCERNING PROH ITONS OR REGISTRATION THAT WAS A IS SHALL BE CONSIDERED TO HAVE BI NDING PROVISIONS OF THIS ACT"	CORDING TO THE INTERIM R IS WHICH IN COMPLIANCE T IBITIONS, REGULATIONS, PI DOPTED PURSUANT TO OLD	EGULATIONS TO POINT 3. ERMITS, ERR
					Reference :	NPPBD*1966	Effective Date :	** 1966
					Last Amendment :	SVENF*,1985:426,,4,1985	Entry / Update :	FEB1992
UN	REC	TRNSP LABEL PACK		CLASS		= GAS (COMPRESSED ETC.). SUBSIDIA ROPICRIN AND METHYL BROMIDE MIX		SUBSTANCE.
					Reference :		Effective Date :	
					Last Amendment :	LINITOC+ 45 4000	Effective Date :	ALICADOD
					Last Amendment.	UNTDG*,,,15,1989	Entry / Update :	AUG1990
UN	REC	TRNSP LABEL PACK	7	CLASS	HAZARD CLASS: 6.1 SUBSTANCE. UN NO	I = POISONOUS SUBSTANCE, PACKING 0.1580.	GROUP: I = VERY DANGER	ous
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update:	SEP1982
USA	REC	AIR	occ	TLV	2.0 MG/M3THIS THE	VG (TWA) 0.1 PPM, 0.67 MG/M3; SHORT RESHOLD LIMIT VALUE IS INTENDED F INE AS A GUIDELINE OR RECOMMEND.	OR USE IN THE PRACTICE O	F
					Title : THRESHOL	D LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA		SAFTY	occ	MXL MXL	4 PPM			
					Title . DOCUET OF	UDE TO CUENCAL WATERDS		
					2.12	JIDE TO CHEMICAL HAZARDS	2110-2011-2-110	
					Reference :	XPHPAW,90,117,70,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,70,1990	Entry / Update :	OCT1991

Common Name: Chloropicrin

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation :		
USA	REG	USE SAFTY	PESTI	RSTR CNTRL	ALL FORMULATIONS WITH EXCEPT RODENT CO INGREDIENT(S) SPEC	WITH CHLOROPICRIN OF 2% AND GRE WITH CHLOROPICRIN ARE RESTRICTE H CHLOROPICRIN OF 2% AND LESS AR NTROL.THE GIVEN USES OF PESTICIDI IFIED HAVE BEEN CLASSIFIED FOR RE- HE DIRECT SUPERVISION OF A CERTIFI	D FOR RODENT CONTROL E UNCLASSIFIED FOR OU E PRODUCTS CONTAINING STRICTED USE AND ARE I	ALL TOOOR USES THE ACTIVE
					Title : PESTICIDES	CLASSIFIED FOR RESTRICTED USE		
					Reference :	FEREAC,43,,5790,1978	Effective Date :	1978
					Last Amendment:	CFRUS*,40,152,175,1990	Entry / Update :	JAN1992
USA	REG	CLASS	-	RQR PRMT	ACTIVE INGREDIENT DECEMBER 24, 1988. SCIENTIFIC CONCLUS INGREDIENTS IN PES ON THOSE SUBSTANC INTO A DATABASE W FFECTS AND DETERM	DARD, CHLOROPICRIN, 1982.THIS SUBSTORM WHICH REGISTRATION STANDAL A REGISTRATION STANDARD IS A DOCISIONS AND REGULATORY FINDINGS AITICIDE PRODUCTS. REGISTRANTS OF TICES FOR WHICH THEY ARE RESPONSIBLY WHICH WILL ALLOW EPA TO EVALUATE MINE APPROPRIATE REREGISTRATION STANDARD TITLE AND THE YEAR OF THE IS	RDS HAVE BEEN ISSUED A UMENT DESCRIBING THE BOUT CHEMI CALS THAT THESE PESTICIDES MUST S LE. INFORMATION WILL E THEALTH AND ENVIRONM TANDARDS. THIS LIST ST	AS OF AGENCY'S ARE SUBMIT DATA SE INCLUDED MENTAL E 'ATES THE
						SECTICIDE, FUNGICIDE, AND RODENT		OR WHICH
						ON STANDARDS HAVE BEEN ISSUED. L		1000
					Reference :	FEREAC,54,34,7740,1989 FEREAC,54,34,7740,1989	Effective Date : Entry / Update :	1988 JAN1992
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	AIRCRAFT. MAY BE TO VESSELS. MAY BE TR KEPT COOL. ALL SHII COMPRESSED GAS OF RAILCAR. FORBIDDED DECK. FORBIDDED IN DECK. VESSEL SHIPM POISON. THIS REGULA OF TRANSPORTATION PACKAGE MARKING, SHIPMENT AND TRANSPORTATION THE : HAZARDOUS AND HAZARD Reference :	IN PASSENGER AIRCRAFT AND PASSEN TRANSPORTED IN CARGO VESSELS ON DEPMENTS MUST BE LABELED POISON. ME POISON A: FORBIDDEN IN PASSENGEN IN IN CARGO AIRCRAFT. MAY BE TRANS IP PASSENGER VESSE LS. MAY BE TRANS IN PASSENGER TRANS IN PASSENGER VESSE LS. MAY BE TRANS IN PASSENGER AIRCRAFT AND PASSENGER RAI	DECK. FORBIDDEN IN PASECK. VESSEL SHIPMENTS ILXTURE; CONTAINING NE AIRCRAFT AND PASSEN SPORTED IN CARGO VESS SPORTED IN CARGO VESS MENTS MUST BE LABELED LATERIALS WHICH THE DIATERIALS FOR SHIPPING PLACARDING APPLICABILISM. -HAZARDOUS MATERIAL REGULATIONS Effective Date: Entry/Update:	SENGER MUST BE O GER ELS ON ELS ON EPARTMENT PAPERS, LE TO THE S TABLES OCT1991 NOV1991
		PACK LABEL		CNTRL	AIRCRAFT. MAY BE T KEPT COOL. ALL SHIF CLASSIFIES THOSE M. DESIGNATED AS HAZ LABELING, AND TRAI TRANSPORT OF THOS <u>Title</u> : HAZARDOUS	RANSPORTED IN CARGO VESSELS ON INTERNISPORTED IN CARGO VESSELS ON INTERNISPORTED IN CARGO VESSELS ON INTERNISPORTED IN CARGO VESSELS ON INTERNISPORT OF THE PLACE OF SHIPPING PARTICLE PLACARDING APPLIES A MATERIALS REGULATIONS, PART 172-DOUS MATERIALS COMMUNICATIONS CFRUS*,49,172,101,1984 CFRUS*,49,172,101,1990	DECK. VESSEL SHIPMENTS IIS REGULATION LISTS AN PETRANSPORTATION HAS APERS, PACKAGE MARKIN ABLE TO THE SHIPMENT ALSO TO CHLOROPICRIN A -HAZARDOUS MATERIAL	S MUST BE ID G, AND BSORBED)
USA	REG	AQ	DRINK	CLASS	THE SAFE DRINKING	NTICIPATED CONTAMINANT WHICH M WATER ACT OF 1988 SECTION 1412(B) (ITY LIST OF DRINKING WATER CONTAI	3) (A).	N UNDER
					Reference :	FEREAC,53,,1892,1988	Effective Date :	1988
WHO	BEC	40	DRINK	61	Last Amendment :	FEREAC,56,,1473,1991	Entry / Update :	OCT1991
WHO	KEC	AQ	DRINK	GL	A CHEMICAL OF HEAD	TO RECOMMEND A HEALTH-BASED GO LTH SIGNIFICANCE IN DRINKING WATI INES FOR DRINKING-WATER QUALITY	ER.	BSTANCE IS
					Reference :	WHODW*,1983	Effective Date :	
							Eliconie Date.	

APG		Subject	Speci	Description	Level / Sumr	nary in	iormation :		
ANG	REG	AIR	осс	MPC	Title : LIMIT RESO (AME	VALUE LUTION NDING I	D PPM). SKIN ABSORPTION, POTENTS S FOR CHEMICAL SUBSTANCES IN 7 NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	THE WORKING ENVIRONMEN WORK AND SOCIAL SECURIT	ΓY
					Reference		ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendme	ant ·	ARGOB*.27145.I.4.1991	Entry / Update :	OCT1991
					<u>Lust Ameriani</u>	are.	ARGOD ,27145,1,4,1881	Endy / Space.	001.001
RA	REG	AIR	occ	AL			OR 48H/WK) (HAZARDOUS DEGREE :		- Louis San
					Title : SEGU	RANCA	E MEDICINA DO TRABALHO (SECUR	ITY AND OCCUPATIONAL H	YGIENE)
					TATABLE CONTINUE		SMTBR*,3,,141,1980	Effective Date :	202.02
					Last Amendme	ent:		Entry / Update :	AUG1982
CAN	REG	AIR	occ	TLV	SAFETY AND I THE DEPARTM EXPOSED TO A FOR THAT CHI INDUSTRIAL H	HEALTH IENT OF A CONCE EMICAL IYGIENI	A3; SKIN ABSORPTION, PRESCRIBED REGULATIONS, UNDER THE CANAL LABOUR). THE REGULATIONS STATENTRATION OF AN AIRBORNE CHEMAGENT ADOPTED BY ACGIH (AMER STS) IN ITS PUBLICATION ENTITLEIN RE INDICES FOR 1985-86*.	DA LABOUR CODE (ADMINIS TE THAT NO EMPLOYEE SHA IICAL AGENT IN EXCESS OF IICAN CONFERENCE OF GOV	TERED BY LL BE THE VALUE ERNMENTAL
					Reference	- 17	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendme	ent:	The state of the s	Entry / Update :	MCH1991
		LABEL PACK		RQR	DANGER), MAIRCRAFT OR TRANSPORTED DANGEROUS COMMINISTERS INTENDED TO AS WELL AS PARANSPORT A THE ACT AND UNDER THE PROPERTY OF THE ACT AND	XIMUM VEHICL O ON A C GOODS R ED BY TI PROMO ROVIDE CCROSS REGUL ROPER S	PROVISIONS: 46, 84. PACKING GROUMOUNT PER PACKAGE THAT MAY E: PROHIBITED. MAXIMUM AMOUN CARGO AIRCRAFT: 30 L. PRESCRIBEI REGULATIONS, UNDER THE TRANSPHE DEPARTMENT OF TRANSPORT). TE SAFETY INTHE TRANSPORTATIO ONE COMPREHENSIVE SET OF RUL CANADA. THESE ARE BASED ONUNATIONS SHOULD BE CONSULTED FC HIPPINGNAME FOUND IN THE REGISCHEMICAL SUBSTANCES. (APPLIES	BE TRANSPORTED ON A PAST PER PACKAGE THAT MAY DO BY THE TRANSPORTATION ORTATION OF DANGEROUS THE ACT AND REGULATIONS NOF DANGEROUS GOODS IN ES APPLICABLE TO ALL MOISTITED NATIONS RECOMMENOR DETAILS. RECORDS ARE FULATIONS; THIS MAY INCLU	SENGER BE OF GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED IDE VERY
					Title :				
					Reference		CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendme	nt:		Entry / Update ;	OCT1991
				RQR	HAZARDOUS N		URE LIST CONCENTRATION 0.1% W		
CAN	REG	USE STORE LABEL	occ		BY THE HAZA (ADMINISTERI REGULATIONS CONTROLLED INSTRUCTION (MSDS). THE P EQUAL TO OR	ON HAZERDOUS INTERPOSE PRODUCE AND TRESENCE GREATE	ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING ANI LAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGRED OF THAN SPECIFIED IN THE INGRED OF THAN SPECIFIED IN THE INGRED OF THE UPKEEP OF THAN SPECIFIED IN THE INGRED OF THE UPKEEP OF THAN SPECIFIED IN THE INGRED OF THAN SPECIFIED IN THE INGRED OF THE UPKEEP OF THAN SPECIFIED IN THE INGRED OF THE UPKEEP OF THAN SPECIFIED IN THE INGRED OF THE UPKEEP O) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM- LED PRODUCT'S REGULATION ID CORPORATE AFFAIRS). TO THE USE, STORAGE AND HAID DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION
CAN	REG	STORE	occ		BY THE HAZA (ADMINISTERI REGULATIONS CONTROLLED INSTRUCTION (MSDS). THE P EQUAL TO OR	ON HAZERDOUS INTERPOSE PRODUCE AND TRESENCE GREATE	ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING AND LAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGRED) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM- LED PRODUCT'S REGULATION ID CORPORATE AFFAIRS). TO THE USE, STORAGE AND HAID DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION
AN	REG	STORE	occ		BY THE HAZA (ADMINISTERI REGULATIONS CONTROLLED INSTRUCTION (MSDS). THE P EQUAL TO OR DISCLOSED IN	ON HAZERDOUS INTERPOSE PRODUCE AND TRESENCE GREATE	ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING AND LAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGRED) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM- LED PRODUCT'S REGULATION ID CORPORATE AFFAIRS). TO THE USE, STORAGE AND HAID DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION
AN	REG	STORE	occ		BY THE HAZA (ADMINISTERI REGULATIONS CONTROLLED INSTRUCTION (MSDS). THE P EQUAL TO OR DISCLOSED IN Title:	ON HAI RDOUS I ED BY TH I IMPOSE PRODUC AND TR RESENC GREATE THE SA	ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AND STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING ANIMALINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGRED LIFETY DATA SHEET.) IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IMPLIED PRODUCTS REGULATION OF CORPORATE AFFAIRS). THE USE, STORAGE AND HAD DENTIFICATION, EMPLOY OF A MATERIALS SAFETY DAN INGREDIENT IN A CONCIDENT DISCLOSURE LIST MUSTER A MATERIALS PROPULATION.	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION T BE
	REG	STORE LABEL	occ	MAC	BY THE HAZA (ADMINISTERI REGULATIONS CONTROLLED INSTRUCTION (MSDS). THE P EQUAL TO OR DISCLOSED IN Title: Reference	ON HAI RDOUS I ED BY TI I IMPOSI PRODUC AND TR RESENCE GREATE THE SA	ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AND STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING ANIMALINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF THAN SPECIFIED IN THE INGRED LIFETY DATA SHEET.) IS A NATIONAL SYSTEM TO WORKPLACE, WHMIS IS IM. LED PRODUCTS REGULATIO DO CORPORATE AFFAIRS). TI THE USE, STORAGE AND HAD DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION ET BE 31DEC1987
		STORE LABEL			BY THE HAZA (ADMINISTERS REGULATIONS CONTROLLED INSTRUCTION (MSDS). THE P EQUAL TO OR DISCLOSED IN Title: Reference Last Amendment	ON HAL RDOUS I ED BY TI I IMPOSI PRODUC AND TR RESENC GREATE THE SA	ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AND STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING ANIMALINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGRED OF THE PRODUCT OF THE PRODUCT OF THE PROPERTY DATA SHEET. CAGAAK, 122, 2,551, 1988) IS A NATIONAL SYSTEM TO EWORKPLACE, WHMIS IS IMPLIED PRODUCTS REGULATION DO CORPORATE AFFAIRS). THE USE, STORAGE AND HAD IDENTIFICATION, EMPLOYOF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCIDENT DISCLOSURE LIST MUSIC	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION IT BE 31DEC1987 APR1991
		STORE LABEL			BY THE HAZA (ADMINISTERI REGULATIONS CONTROLLED INSTRUCTION (MSDS). THE P EQUAL TO OR DISCLOSED IN Title: Reference Last Amendme TWA: 50.0 MG/	ON HAL RDOUS I ED BY TI I IMPOSI PRODUC AND TR PRESENCE GREATE THE SA	ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING ANITALINING, AS WELL AS THE UPKEEP PE IN A CONTROLLED PRODUCT OF BR THAN SPECIFIED IN THE INGRED OF THE PROPURE OF THE) IS A NATIONAL SYSTEM TO EWORKPLACE, WHMIS IS IMPLIED PRODUCTS REGULATION DO CORPORATE AFFAIRS). THE USE, STORAGE AND HAD IDENTIFICATION, EMPLOYOF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCIDENT DISCLOSURE LIST MUSIC	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION IT BE 31DEC1987 APR1991
		STORE LABEL			BY THE HAZA (ADMINISTERI REGULATIONS CONTROLLED INSTRUCTION (MSDS). THE P EQUAL TO OR DISCLOSED IN Title: Reference Last Amendme TWA: 50.0 MG/	ON HAL RDOUS I ED BY TI ED BY	ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AND ESTANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING AND TAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF SER THAN SPECIFIED IN THE INGRED OF THE CAGAAK, 122, 2,551, 1988 V: 100.0 MG/M3 O. 46/1978 ON HYGIENIC REQUIREM	O IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM- LED PRODUCTS REGULATION ID CORPORATE AFFAIRS). TI HE USE, STORAGE AND HAI O IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DA AN INGREDIENT IN A CONCI IENT DISCLOSURE LIST MUS Effective Date: Entry/Update:	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION IT BE 31DEC1987 APR1991
csk		AIR			BY THE HAZA (ADMINISTERI REGULATIONS CONTROLLED INSTRUCTION (MSDS). THE P EQUAL TO OR DISCLOSED IN Title: Reference Last Amendme TWA: 50.0 MG/ Title: DIREC Reference Last Amendme THE SUBSTAN	ON HAL RDOUS I RDOUS I RDOUS I RDOUS I RDOUS I RED BY TI RED I RED BY TI RED I	ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AND ESTANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING AND ADDRESS LABELLING AND ADDRESS LABELLING AND ADDRESS IN A CONTROLLED PRODUCT OF GRATHAN SPECIFIED IN THE INGRED OF THAN SPECIFIED IN THE INGRED OF THE ACT OF THE INGRED OF THE	O IS A NATIONAL SYSTEM TO EWORKPLACE. WHMIS IS IMPLIED PRODUCTS REGULATION DO CORPORATE AFFAIRS). THE USE, STORAGE AND HAID IDENTIFICATION, EMPLOYOF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCIDENT DISCLOSURE LIST MUSICAL EMPLOYOR OF THE PROPURE OF THE PROPUR	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION IT BE 31DEC1987 APR1991 NVIRONMEN' MCH1985 DEC1991
esk	REG	AIR	occ	MAC	BY THE HAZA (ADMINISTERI REGULATIONS CONTROLLED INSTRUCTION (MSDS). THE P EQUAL TO OR DISCLOSED IN Title: Reference Last Amendme TWA: 50.0 MG/ Title: DIREC Reference Last Amendme THE SUBSTAN AND VAPOURS Title: PROV	ON HAIRDOUS I RED BY TI ED BY	ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING ANI LAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGRED OF THE STANDARDS OF THE S	O IS A NATIONAL SYSTEM TO E WORKPLACE, WHMIS IS IM E WORKPLACE, WHMIS IS IM LED PRODUCTS REGULATIO DID CORPORATE AFFAIRS). TI THE USE, STORAGE AND HAI O IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI IENT DISCLOSURE LIST MUS Effective Date: Entry / Update: Entry / Update: OF AIR POLLUTANTS (ORGAN ONMENT TO ACT NO. 309 FF	D PROVIDE PLEMENTED NS HE NOLLING OF EE ATA SHEET ENTRATION OF BE 31DEC1987 APR1991 NVIRONMEN MCH1985 DEC1991 HIC GASES
esk	REG	AIR	occ	MAC	BY THE HAZA (ADMINISTERI REGULATIONS CONTROLLED INSTRUCTION (MSDS). THE P EQUAL TO OR DISCLOSED IN Title: Reference Last Amendme TWA: 50.0 MG/ Title: DIREC Reference Last Amendme THE SUBSTAN AND VAPOURS Title: PROV	ON HAIRDOUS I RED BY TI ED BY	ALS INFORMATION SYSTEM (WHMISZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AND E STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING AND LAINING, AS WELL AS THE UPKEEP POINT OF THE AND ADDRESS LABELLING AND ADDRESS LABELLING AND LAINING, AS WELL AS THE UPKEEP POINT OF THAN SPECIFIED IN THE INGRED OF THAN SPECIFIED IN THE INGRED OF THE ANDREAM OF THE ANDREW OF THE AN	O IS A NATIONAL SYSTEM TO E WORKPLACE, WHMIS IS IM E WORKPLACE, WHMIS IS IM LED PRODUCTS REGULATIO DID CORPORATE AFFAIRS). TI THE USE, STORAGE AND HAI O IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI IENT DISCLOSURE LIST MUS Effective Date: Entry / Update: Entry / Update: OF AIR POLLUTANTS (ORGAN ONMENT TO ACT NO. 309 FF	D PROVIDE PLEMENTED NS HE NOLLING OF EE ATA SHEET ENTRATION OF BE 31DEC1987 APR1991 NVIRONMEN MCH1985 DEC1991 HIC GASES

DEU		AIR	OCC	MAK	ONSET OF EFFECT VALUE; 4X/SHIFT. I DATA ARE NOT SUF FETOTOXIC EFFECT Title: MAXIMUM VALUES FO BIOLOGISC Reference:	(PPM); 36 MG/M3 (20C, 101.3 KPA). SIC = 2H. HALF-LIFE < 2H. 30 MIN-STONANGER OF CUTANEOUS ABSORPTIC FICIENT FOR A FINAL EVALUATION S. VAPOUR PRESSURE: 26.7 KPA AT CONCENTRATIONS AT THE WORKPICK WORKING MATERIALS (MAXIMAL HE ARBEITSSTOFFTOLERANZWERTE	FEL: 20 ML/M3 (PPM); 72 MG/M DN. PREGNANCY GROUP D: AN I WITH REGARD TO EMBRYOTO 20C. LACE AND BIOLOGICAL TOLEI	3; AVERAGE /AILABLE OXIC AND/OR RANCE
DEU	REG	AIR	EMI		VALUES FO BIOLOGISC Reference	R WORKING MATERIALS (MAXIMAL		
DEU	REG	AIR	EMI					TIONEN UND
DEU	REG	AIR	EMI			MPGFDF,XXVII,,17,1991	Effective Date:	
DEU	REG	AIR	EMI		Last Amendment :		Entry / Update :	JAN1992
				MPC	NOT EXCEED (AS TE CONCENTRATIONS: AT A MASS FLOW O COMPOUNDS FROM	ELONGS TO CLASS II. THE AIR EMISS HE SUM OF ALL COMPOUNDS IN ON CLASS I - 20 MG/M3 AT A MASS FLO F >= 2 KG/H; CLASS III - 150 MG/M3 DIFFERENT CLASSES ARE PRESENT AT A TOTAL MASS FLOW OF >= 3	E CLASS) THE FOLLOWING MAD WOF $>=0.1$ KG/H; CLASS II 3 AT A MASS FLOW OF $>=3$ K; THE MASS CONCENTRATION	ASS - 100 MG/M3 :G/H. IF
						GUIDELINES FOR AIR POLLUTION JNG DER LUFT)	CONTROL (TECHNISCHE ANLE	EITUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment:		Entry / Update :	JAN1992
DEU I	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991).	ND LABELLING IN GERMANY IS GEN HOWEVER, SLIGHT MODIFICATIONS E GERMAN LEGISLATION.		
					Title : ORDINANC	E ON HAZARDOUS SUBSTANCES. (G	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update:	APR1992
EEC I	REG	CLASS LABEL PACK		CLASS RQR RQR	HARMFUL BY INHAL EXTREMELY FLAMM VENTILATED PLACE EMPTY INTO DRAIN 33). IF THE SUBSTAN	MELY FLAMMABLE; EXTREMELY FL LATION (R 20). LABEL: F+ - EXTREM IABLE (R 12); HARMFUL BY INHALA (S 9); KEEP AWAY FROM SOURCES S 29); TAKE PRECAUTIONARY ME INCE IS NOT STABILIZED, THIS MUST ABILIZED* AFTER THE NAME OF TH	IELY FLAMMABLE; XN - HARN TION (R 20); KEEP CONTAINER OF IGNITION - NO SMOKING (S ASURES AGAINST STATIC DISC BE STATED ON THE LABEL B	IFUL; IN A WELL- I 16); DO NOT CHARGES (S
					REGULATIO	IRECTIVE 67/548/EEC OF 27 JUNE 19 INS AND ADMINISTRATIVE PROVISION OF AND LABELLING OF DANGEROUS	ONS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR F	REG	TRNSP		CLASS RQR	LABELLING OF ROATO INHIBITED CHLO	D TANKERS: FLAMMABLE LIQUID. E ROPRENE)	EMERGENCY ACTION CODE: 31	WE (APPLIES
					Title : HAZARDOU	S SUBSTANCES (LABELLING OF ROA	AD TANKERS) REGULATIONS 1	978
					Reference :	GBRSI*,1702,,1978	Effective Date :	28MCH1979
					Last Amendment :		Entry / Update :	JAN1983
BR F	REG	AIR	осс	OES	8H-TWA: 36MG/M3 (1	OPPM). SKIN ABSORPTION.		
					Title : EH40 OCCU	PATIONAL EXPOSURE LIMITS FOR U S TO HEALTH REGULATIONS	SE WITH THE CONTROL OF SU	JBSTANCES .
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
BR F	REG	AIR	occ	OES	SH-TWA: 36MG/M3 /	OPPM) CAN BE ADSORDED TUROUS	CH EVIN	
					Title : EH40 OCCU	OPPM) - CAN BE ABSORBED THROUG PATIONAL EXPOSURE LIMITS FOR U S TO HEALTH REGULATIONS		BSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Effective Date : Entry / Update :	1992

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		INFLAMMABLE LIQUID. SUBSIDIARY US SUBSTANCE. (APPLIES TO THE INH		
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVI AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHO COMPETENT AUTHO EMERGENCY PLAN A COMPETENT AUTHO EFFICIENTLY TO AN OUTSIDE THE SITE, I CONTAINERS AS TO AND TOXICOLOGICA SAFETY REPORTS TO CHEMICAL TO INDIA	E THE RESPONSABILITIES OF OCCUPIES AND HAZARDOUS SUBSTANCE MAY BE SESSMENT OF MAJOR HAZARDS (CAUSENT ACCIDENTS AND LIMIT EVENTUAL THE ENVIRONMENT; (C) PROVISION OF MAJOR ACCIDENTS IN ORDER TO ENSURE HEALTH A CONTROL OF THE STRITES IN CASE OF MAJOR ACCIDENTS RITIES 3 MONTHS BEFORE COMMENCE AS TO HOW MAJOR ACCIDENTS SHOUL RITIES WITH INFORMATION AND MEAN OFF-SITE EMERGENCY; (H) PROVISION LABLE TO BE AFFECTED BY A MAJOR CLEARLY IDENTIFY CONTENTS, MANUAL DATA; (J) PREPARATION OF A SAFEMATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) FOR IMPORTERS MUST SUPPLY THE COMPILING THE SHIPMENT.	E INVOLVED. THESE RESPO ES, OCCURRENCE, FREQUI L IMPAIRMENT TO HUMAN IF RELEVANT FACTUAL KN AND ENVIRONMENTAL SAI L; (D) NOTIFICATION OF TH G; (E) NOTIFICATION OF ST NG; (F) PREPARATION OF A D BE COPED WITH; (G) PRO NS TO RESPOND QUICKLY ON OF INFORMATION TO PI ACCIDENT; (I) LABELLING JFACTURERS, PHYSICAL, (TY DATA SHEET INCLUDIN S SUBSTANCE AND SUBMIS FOR THE IMPORT OF A HAZ	INSABILITIES ENCY); (B) IN HEALTH OWLEDGE FETY WHEN IE ES TO THE IN ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS
						ACTURE, STORAGE AND IMPORT OF H	IAZARDOUS CHEMICALS R	ULES. 1989
					Reference :	GAZIN*,787,1989	Effective Date :	27NOV1989
					Last Amendment :		Entry / Update :	SEP1992
MEX	REG	AIR	осс	MXL		WHERE THIS SUBSTANCE IS PRODUC OF 45 MG/M3 (10 PPM) MUST BE OBSEI		
					WORKPLACE	N NO.10 RELATED TO SECURITY AND ES. (INSTRUCTIVO NO. 10, RELATIVO A LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,1989	Entry / Update :	DEC1991
RUS	REG	AIR	AMBI	MAC	0.02 MG/M3 1X/D, 0.0 <u>Title</u> :	02 MG/M3 AV/D.		
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	MAC CLASS	0.01 MG/L HAZARD C	CLASS: II		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	occ	MAC CLASS		APOUR) HAZARD CLASS: I		
					Title :		Effective Date :	04 14514000
					Reference :	GOSTS*,12.1.005,,,1988	Effective Date : Entry / Update :	01JAN1989 MAY1990
	250	4100	000	10.17	Y		and National	100,1110
SWE	REG	AIR	occ	HLV	Title : HYGIENIC L	1 PPM); 15 MIN - STEL: 18 MG/M3 (5 PP IMIT VALUES	M), SKIN ABSORPTION.	
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :	23.4. 9.35.4.40.40.40.40.40	Entry / Update :	1992
UN	REC	TRNSP LABEL PACK	-	CLASS		INFLAMMABLE LIQUID. (SUBSIDIARY IG GROUP: I = VERY DANGEROUS SUB 1991.		INHIBITED
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,15,1989	Entry / Update :	SEP1982

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:	Level / Summary Information :					
JSA	REC	SAFTY USE	occ	MXL MXL	400 PPM							
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS						
					Reference :	XPHPAW,90,117,70,1990	Effective Date :	JUN1990				
					Last Amendment :	XPHPAW,90,117,70,1990	Entry / Update :	OCT1991				
JSA	REC	AIR	осс	TLV	FOR USE IN THE PRAC	G (TWA) 10 PPM, 36 MG/M3, SKINTHI CTICE OF INDUSTRIAL HYGIENE AS TENTIAL HEALTH HAZARDS. LIMIT VALUES	S THRESHOLD LIMIT VALUE A GUIDELINE OR RECOMME	IS INTENDE NDATION IN				
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989				
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991				
USA	REG	FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE SAFELY USE TRANSPORTATION, O CONDITIONS: SUBSTA MUST NOT EXCEED L NOT EXCEED TRACE	NCLUDED ON A LIST OF SUBSTANC D AS COMPONENTS OF ARTICLES IN R HOLDING FOOD IN ACCORDANCE A NCE MUST BE SEPARATED FROM T IMITS OF GOOD MANUFACTURING AMOUNTS AT SEAMS AND EDGE EX SO REGULATED BY SEA M INTEGRI CFR 175	ITENDED FOR USE IN PACKA WITH THE FOLLOWING PRE THE FOOD BY A FUNCTIONAL PRACTICE USED WITH DRY F POSURES WHEN USED WITH	GING, SCRIBED BARRIER, OODS, OR FATTY AND				
					Title : SUBSTANCES	FOR USE ONLY AS COMPONENTS	OF ADHESIVES					
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977				
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991				
JSA	REG	REG AIR EMI RQR		RQR	FROM A LIST OF POL WILL BE DEVELOPED	LUTANTS JUDGED TO BE HAZARDO	US FOR WHICH EMISSION ST.	ANDARDS				
					Title : CLEAN AIR / POLLUTANT	ACT, 112NATIONAL EMISSION STAI S	NDARDS FOR HAZARDOUS AI	R				
					Reference :	FEREAC,50,,46290,1985	Effective Date:	1985				
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update:	SEP1991				
JSA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	EXCEED 1 QUART/PA GALLONS/PACKAGE. PASSENGER VESSE LI UNINHIBITED: FORBI MATERIALS WHICH T MATERIALS FOR SHII	TRANSPORTED IN PASSENGER AIRCLECKAGE. MAY BE TRANSPORTED IN MAY BE TRANSPORTED IN CARGO OF SON DECK. ALL SHIPMENTS MUST IDDEN IN TRANSPORT. THIS REGULA HE DEPARTMENT OF TRANSPORTAPING PAPERS, PACKAGE MARKING ABLE TO THE SHIPMENT AND TRANSPORTAR	CARGO AIRCRAFT NOT TO EX VESSELS ON AND BELOW DE BE LABELED FLAMMABLE LI TION LISTS AND CLASSIFIES TION HAS DESIGNATED AS H LABELING, AND TRANSPOR	CCEED 10 CK AND IN QUID. THOSE AZARDOUS T VEHICLE				
						MATERIALS REGULATIONS, PART DOUS MATERIALS COMMUNICATIO		S TABLES				
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991				
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991				
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN	ED ONLY FOR GROUND-WATER MON DISPOSAL UNITS. THIS FINAL RULE NTS OF THIS LIST BE PERFORMED O G TH OSE UNITS. THIS ANALYSIS TO FIRST DETECTED, AND THEN AGAIN T IS FOUND TO BE PRESENT A BACK O CFR 264.98(H) (2) UNLE SS OTHER	WILL REQUIRE THAT AN AN IN THE GROUND WATER TAK AKES PLACE WHEN GROUND IN ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE S	ALYSIS OF EN FROM WATER . WHEN A				
					FINAL RULE	OF HAZARDOUS CONSTITUENTS INCLUDING MAXIMUM CONCENTS TER PROTECTION.						
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987				
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991				
JSA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THI RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPO E USE OF 10,000 LBS FOR THIS CHEM IEMICAL (OR CATEGORY CHEMICAL CTIO N, OR OFF SITE TRANSFER, TH TCATION (SIC) CODES 20-39 ONLY).	IICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO	ANY TW,				
					the second secon	AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 313				
						N. V. G. S. C. S.						
					Reference :	CFRUS*,40,372,65,1988	Effective Date:	1987				

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
USA	REG	MONIT	•	RQR	TOXIC SUBSTANCE OF CURRENTLY MANUFF COMMERCIAL PURPOCURRENTLY INVOLVED FROPOSED TO DO BECAME LISTED MU	OR MIXTURE FOR WHICH REPORTING IS OF CONTROL ACT HEALTH AND SAFETY STUD ACTURE OR PROCESS CHEMICAL SUBSTANCES, THOSE WHO PROPOSE TO DO SO, AN 'ED WITH A LISTED CHEMICAL BUT WHO IS SO ANY TIME DURING THE TEN YEAR PERTY SUBMIT TO THE ADMINISTRATOR OF THE YETUDIES CONDUCTED ON THIS SUBSTANCES.	DIES SECTION 2607D. PE NCES OR MIXTURES FO ID THOSE WHO ARE NO MANUFACTURED OR P PRIOD PRIOR TO THE TI HE U.S. EPA STUDIES O	ERSONS WHO IR OT ROCESSED IT ME IT OR LISTS OF
					Title : HEALTH AN	D SAFETY DATA REPORTING RULES SECTI	ION 8(D)	
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURR 2607A. THIS TOXIC S ON PRODUCT ION QU	EMICAL IS INCLUDED ON A LIST OF CHEM ENTLY REQUIRED UNDER THE TOXIC SUBS UBSTANCE IS SUBJECT TO PRELIMINARY A JANTITIES, USES, EXPOSURES, AND ADVE ERS MUST SUBMIT A REPORT FOR THIS LIS	STANCES CONTROL AC ASSESSMENT INFORMA RSE EFFECTS. MANUF	T SECTION TION RULES ACTURERS
					Title : PRELIMINAL	RY ASSESSMENT INFORMATION RULES		
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*.40.712.30.1990	Entry / Update :	OCT1991

Entry / Update: APR1992

Common Name: Chlorothalonil

RTECS Number: NT2600000 CAS Number: 1897-45-6

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY CLASS: III	ODUCTS: 0.1-10 MG/KG; SECURITY INT (I = MOST TOXIC, IV = LEAST TOXIC); NITATION: NOT AUTHORIZED.		
						S COM ACAO TOXICA SOBRE ANIMAIS AND/OR PLANTS)	E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*,,,8,1984	Effective Date :	
					Last Amendment:		Entry / Update:	AUG1985
CAN	I REG PACK AGRIC CLASS LABEL PESTI USE				DOMESTIC, MANUFA (FORMULATION: DUS PEST CONTROL PROD AGRICULTURE. THEY LABELLING SYSTEM CURRENTLY REGISTE BEEN REMOVED FROM NOT.	TAINING THIS ACTIVE INGREDIENT ALCTURING USE AS MATERIAL PRESERV. TO REPOWDER; SUSPENSION; SOLID; VOLCTS ACT AND REGULATIONS ARE ALCESTABLISH A REGISTRATION, CLASSIFOR PEST CONTROL PRODUCTS. ONLY EXED WITH THE DEPARTMENT OF AGRICULTS INCE 1983 ARE INCLUDED.	ATIVE, FUNGICIDE (AGRIC VETTABLE POWDER). COD DMINISTERED BY THE DEF FICATION, PACKAGING AI PEST CONTROL PRODUCT ICULTUREAND PRODUCTS	CULTURAL). E TET. THE PARTMENT O ND IS THAT ARE S THAT HAVE
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment:		Entry / Update :	JUN1991
		SALE IMPRT PACK		AL	PRESCRIBE STANDAR PROPERTY OF FOOD A FOOD AS BEING AD IS PRESENT THEREIN MILLION, UNLESS IT ITEM WILL BE EXEMP	IE DEPARTMENT OF NATIONAL HEALT DSOF COMPOSITION, STRENGTH, POT AND DRUG ARTICLES TO WHICH THEY DULTERATED IF AN AGRICULTURAL COR HAS BEEN ADDED THERETO IN AN IS LISTED IN ACCORDANCE WITH THE PT IF THE AMOUNTS OF THE SUBSTAN REGULATIONS PRESENTIN OR ADDED IN THE TABLES.	ENCY, PURITY, QUALITY (7 REFER. THE REGULATION HEMICAL OR ANY OF ITS 1 1 AMOUNT EXCEEDINGO.1 1 TABLES IN DIVISION 16. 7 CES LISTED IN TABLES 1, 1	OR OTHER NS CLASSIFY DERIVATIVES PART PER THE FOOD I AND III OF
					Reference :	CAGAAK,124,11,,1990	Effective Date :	08MCH1979
					Last Amendment :	12.11.21.21.21.21.21.21	Entry / Update :	MAY1991
CSK	REG	USE	AGRIC	PRMT	PRECAUTIONS ARE G	OVED AS PESTICIDE. SPECIFIC USES, L IVEN. ROVED CHEMICALS FOR PLANT PROTE		
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	CEREALS: 0.2 MG/KG	OTHER PLANT PRODUCTS: 0.02 MG/K	o.	
	1120	, 000			Title : ORDINANCE	ON MAXIMUM LIMITS OF PLANT PROCHUTZMITTEL-HOECHSTMENGENVER	TECTING AGENTS	
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK	*	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENERA OWEVER, SLIGHT MODIFICATIONS MA GERMAN LEGISLATION.		the second second
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES, (GEFA	HRSTOFFVERORDNUNG	
						BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Reference :	DOLUNU,,, 1831, 1831	Ellective Date :	1990141991

Last Amendment:

Common Name: Chlorothalonil

RTECS Number: NT2600000 CAS Number: 1897-45-6

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR		POSSIBLE RISKS OF IRREVERSIBLE EF REVERSIBLE EFFECTS (R 40); WEAR S		
					REGULATION	ECTIVE 67/548/EEC OF 27 JUNE 1967 S AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU	S RELATING TO THE CLASS	
					Reference ;	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
F/W	REC	FOOD FOOD		ADI MRL	PEACHES: 25 MG/KG; (COLLARDS, ENDIVE, K IN POD), BROCCOLL, B CRANBERRIES, CUCUN CARROTS, SUGAR BEE (WHOLE): 0.5 MG/KG; 1 CHLOROTHALONIL)	005 MG/KG BW; MRL (TEMPORARY): CELERY: 15 MG/KG; BLACKBERRIES, CALE, LETTUCE (HEAD), PEPPERS, R RUSSELS SPROUTS, CABBAGE, CAUL MBERS, MELONS, ONIONS, PUMPKINS TS, SWEET CORN: 1 MG/KG; BEANS (PEANUTS (KERNELS), POTATOES: 0.1	CHERRIES, CHICORY SPRO ASPBERRIES: 10 MG/KG; BE JFLOWER, CITRUS FRUIT, S, SQUASH, TOMATOES: 5 M LIMA-WITHOUT POD), PEAI	uts, Ans (green Mg/kg;
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,81-IV,1986	Entry / Update :	APR1991
GBR	REG USE PESTI PRMT		PRMT	APPROVED AS A FUNC LISTED.	SICIDE. SPECIFIC USES, LIMITATIONS	S AND SAFETY PRECAUTION	NS ARE	
					Title : APPROVED PR	RODUCTS FOR FARMERS AND GROW	ERS 1983	
					Reference :	APFG**89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
RUS	REG	USE	AGRIC	PRMT	AND TREATMENT FRE	VED AS FUNGICIDE FOR AGRICULTU QUENCY IS SPECIFIED.	RAL USE. APPLICATION DO	OSE, MODE
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	FOOD		MRL ADI	LIMIT FOR SPECIFIED	FOOD PRODUCTS: 0.1-1.0 MG/KG; AD	OI = 0.003 MG/KG	
					Title :			
					Reference :		Effective Date :	JAN1988
					Last Amendment :	MDUPP*,4540-87,,,1987	Entry / Update :	JUL1990
SWE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETAB	LES: 0.05-1.0 MG/KG		
					NATIONAL FO SUBSTANCES	L FOOD ADMINISTRATION'S ORDINA OD ADMINISTRATION'S ORDINANCE IN FOOD. STATENS LIVSMEDELSVER EN (1983:1) MED FOERESKRIFTER OM	E (SLV FS 1983:1) ON FOREIC EKS KUNGOERELSE OM AEN	ON ORING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
SWE	REG	USE	PESTI	PRO	SUSPENDED DUE TO IT	S CARCINOGENIC PROPERTIES		
					Title : DECISION MAKEMIKLALIEIN	DE BY THE NATIONAL CHEMICALS I INSPEKTIONEN	NSPECTORATE. ENLIGT BE	SLUT AV
					Reference :	KEMIB*,,,,1991	Effective Date :	** 1991

Common Name: Chlorothalonil

RTECS Number: NT2600000 CAS Number: 1897-45-6

Area Type Subject Spec. Description Level / Summary Information: REGISTRATION STANDARD, CHLOROTHALONIL, 1988. THIS SUBSTANCE IS INCLUDED ON A LIST ROR CLASS USA REG OF ACTIVE INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED AS OF MANUF PRMT DECEMBER 24, 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE AGENCY'S SCIENTIFIC CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT ARE INGREDIENTS IN PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBMIT DATA ON THOSE SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL BE INCLUDED INTO A DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVIRONMENTAL E FFECTS AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LIST STATES THE REGISTRATION STANDARD TITLE AND THE YEAR OF THE ISSUANCE OF THE REGISTRATION STANDARD. FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT: PESTICIDES FOR WHICH Title : REGISTRATION STANDARDS HAVE BEEN ISSUED. LIST A. Effective Date: 1988 FEREAC,54,34,7740,1989 Reference JAN1992 FEREAC,54,34,7740,1989 Entry / Update: Last Amendment: FACILITIES THAT EXCEEDED A MANUFACTURING, IMPORTATION, OR PROCESSING THRESHOLD ROR USA REG AIR EMI OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEMICAL MUST REPORT TO EPA ANY SOIL **EMI** ROR RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAL) TO AIR, LAND, WATER, POTW, AQ EMI RQR UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THIS REGULATION COVERS STANDARD MANUF EMI ROR INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY). Title: SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT, TITLE III. EPCRA SECTION 313 LIST OF TOXIC SUBSTANCES CFRUS*,40,372,65,1988 Effective Date: Reference Entry / Update: OCT1991 CFRUS*,40,372,65,1988 Last Amendment:

Common Name: 4-Chloro-o-toluidine Hydrochloride

RTECS Number: XU5250000 CAS Number: 3165-93-3

Area	Type	Subject	Spec.	Description	Level / Summary II	nformation :		
CAN	REG	TRNSP LABEL PACK	*	CLASS RQR	89. PACKING GROUP TRANSPORTATION O DANGEROUS GOODS REGULATIONS ARE II GOODS IN CANADA, ALL MODES OF TRAN RECOMMENDATIONS RECORDS ARE ENTER	ITIFICATION NO.): UN1579. CLASS (6 II, (I=GREAT DANGER, III=MINOR F DANGEROUS GOODS REGULATION ACT (ADMINISTERED BY THE DEPANTENDED TO PROMOTE SAFETY IN AS WELL AS PROVIDE ONE COMPRISPORT ACCROSS CANADA. THESE IN THE ACT AND REGULATIONS SHORED UNDER THE PROPER SHIPPING GENERAL GROUPS OF CHEMICALS	DANGER). PRESCRIBED BY THE NS, UNDER THE TRANSPORTATION OF THE TRANSPORTATION OF DIFFERENCE SET OF RULES APPARE BASED ONUNITED NATIONAL BE CONSULTED FOR DENAME FOUND IN THE REGUL	TE ATION OF HE ACT AND ANGEROUS LICABLE TO ONS TAILS.
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	осс	RQR	HAZARDOUS MATERINFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY ORDINISTRUCTION SIMPOS CONTROLLED PRODUINSTRUCTION AND TO (MSDS). THE PRESENTATION OF THE PRESENTATI	SURE LIST CONCENTRATION 1% WI IALS INFORMATION SYSTEM (WHM AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTRO THE DEPARTMENT OF CONSUMER A SE STANDARDS ON EMPLOYERS FOI JCTS AND ADDRESS LABELLING AN RAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF TER THAN SPECIFIED IN THE INGRE AFETY DATA SHEET.	IS) IS A NATIONAL SYSTEM TO HE WORKPLACE. WHMIS IS IM DILLED PRODUCTS REGULATION AND CORPORATE AFFAIRS). TO RITHE USE, STORAGE AND HA NO IDENTIFICATION, EMPLOY POF A MATERIALS SAFETY D. FAN INGREDIENT IN A CONC	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date:	31DEC1987
					Last Amendment:		Entry / Update :	APR1991
OM	REC	TRNSP LABEL PACK	MARIN	CLASS		POISONOUS SUBSTANCE. PACKIN PLIES TO THE SUBSTANCE, LIQUID		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IN	REC	TRNSP LABEL PACK	÷	CLASS	HAZARD CLASS: 6.1 : MINOR DANGER, UN	= POISONOUS SUBSTANCE. PACKIN NO.1579.	IG GROUP: III = SUBSTANCE I	PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,15,1989	Entry / Update :	SEP1982
ISA	REG	WASTE STORE TRNSP	INDST REMOV	CLASS RQR RQR	THIS CHEMICAL, IF D HAZARDOUS WASTES THIS CHEMICAL LAB INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS B REGULATIONS ARE MORE RESTRIC ELED AS ACUTELY HAZARDOUS AN VED FROM A CONTAINER, IS CONSI TRIPLE RINSING OR OTHER CLEANI	AN ACUTE HAZARDOUS WAS CTIVE FOR EXCLUSION. ANY ND REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI	TE. ACUTE RESIDUE OF IER, OR AN
					The state of the s	RCE AND CONSERVATION RECOVE RODUCTS, OFF-SPECIFICATION SPE HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
JSA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS REGULATIONS ARE MORE RESTRICE ELED AS ACUTELY HAZARDOUS AN VED FROM A CONTAINER, IS CONSI TRIPLE RINSING OR OTHER CLEANI	CTIVE FOR EXCLUSION. ANY ND REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN IF
					Title : RCRA-RESOU	RCE AND CONSERVATION RECOVE RODUCTS, OFF-SPECIFICATION SPE IEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980

Common Name: 4-Chloro-o-toluidine Hydrochloride

RTECS Number: XU5250000 CAS Number: 3165-93-3

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation:		
JSA REC	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R RESPONSE, COMPENS	OF THIS HAZARDOUS SUBSTANCE, IN Q LE QUANTITY (RQ), REPORTED AS (LBS ESPONSE CENTER UNDER THE COMPRE SATION, AND LIABILITY ACT. (#)- RQ IS	(KG)!, ARE SUBJECT TO R THENSIVE ENVIRONMENT, SUBJECT TO CHANGE	EPORTING
					Reference :	T OF HAZARDOUS SUBSTANCES AND R CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REQ	MANUF SALE USE		RSTR RSTR RSTR	REPORTING FOR EVA	NEW USES FOR THIS CHEMICAL HAS BE LUATION OF MANUFACTURE, PROCESS ANY COMBINATION OF SUCH ACTIVIT OF INJURY TO HEALTH OR THE ENVIR	SING, DISTRIBUTION IN CO TES, WHICH MAY PRESEN	OMMERCE,
					Title : CHEMICALS	SUBJECT TO SIGNIFICANT NEW USE RU	JLES (SNURS)	
					Reference :	XCODE*,15,,2604,1991	Effective Date :	1JAN1977
					Last Amendment :	XCODE*,15,,2604,1991	Entry / Update :	OCT1991

Common Name: Chloroxuron

RTECS Number: YS6125000 CAS Number: 1982-47-4

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	PROVISIONAL TOXIC	CODUCTS: 0.1-0.2 MG/KG (PROVISION/ ITY CLASS: III (I = MOST TOXIC, IV = N DOMESTIC SANITATION: NOT AUTE	= LEAST TOXIC); USE IN AG	
						AS COM ACAO TOXICA SOBRE ANIMA S AND/OR PLANTS)	IS E/OU PLANTAS (SUBSTA)	NCES TOXIC
					Reference :	SBTAP*,,,8,1984	Effective Date :	
					Last Amendment:		Entry / Update :	AUG1985
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM CURRENTLYREGISTE	DATE OF LAST OCCURRENCE; 1990. REGULATIONS ARE ADMINISTERED YESTABLISH A REGISTRATION, CLAS FOR PEST CONTROL PRODUCTS. ONL RED WITH THE DEPARTMENT OF AGM M THATLIST SINCE 1983 ARE INCLUE	BY THE DEPARTMENT OF SIFICATION, PACKAGING AI LY PEST CONTROL PRODUCTS RICULTUREAND PRODUCTS	ND TS THAT ARE THAT HAVE
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment:		Entry / Update :	JUN1991
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROPRIECAUTIONS ARE G	OVED AS PESTICIDE, SPECIFIC USES, IVEN.	LIMITATIONS AND SAFETY	
					Title : LIST OF PER	MITTED CHEMICALS FOR PLANT PRO	TECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date:	JAN1991
					Last Amendment:		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	THE SUM OF CHLORO	ODUCTS: 0.2 - 0.5 MG/KG. OTHER PLA OXURON AND ITS DEGRADATION AND ROPHENOXY)-ANILINE GROUP; CALC	D REACTION PRODUCTS CO	NTAINING
						ON MAXIMUM LIMITS OF PLANT PROCHUTZMITTEL-HOECHSTMENGENVE		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update:	DEC1991
EEC	REG	FOOD	PESTI	MRL	PLANT (GENERAL) : 0	.2 MG/KG		
					Title : COUNCIL DI	RECTIVE OF 23 NOVEMBER 1976 RELA PESTICIDE RESIDUES IN AND ON FRI		
					Reference :	OJEC**,L340,,34,1976	Effective Date :	
					Last Amendment :	OJEC**,L66,,36,1989	Entry / Update ;	APR1986
GBR	REG	USE	PESTI	PRMT	APPROVED AS A SOIL PRECAUTIONS ARE L	-ACTING HERBICIDE. SPECIFIC USES	, LIMITATIONS AND SAFETY	
					Title : APPROVED P	RODUCTS FOR FARMERS AND GROW	ERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	

Common Name: Chloroxuron

RTECS Number: YS6125000 CAS Number: 1982-47-4

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:			
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF ANY INDUSTRIAL A WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESE RESPO ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES, OCCURRENCE, FREQUIMEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTUAL IMPAIRMENT TO HUMAN AND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF RELEVANT FACTUAL KNAND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH AND ENVIRONMENTAL SAI HANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS; (E) NOTIFICATION OF SIT COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCING; (F)PREPARATION OF A EMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PRECOMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY EFFICIENTLY TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION TO PIOUTSIDE THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABELLING CONTAINERS AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAL, (CAND TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEET INCLUDIN SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTANCE AND SUBMIS SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR THE IMPORT OF A HAZCHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMPETENT AUTHORITIES WIT INFORMATION REGARDING THE SHIPMENT. Title: THE MANUFACTURE, STORAGE AND IMPORT OF HAZARDOUS CHEMICALS R				
							HAZARDOUS CHEMICALS R	ULES, 1989	
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989	
					Last Amendment :	SAZII4 ,707,,,1909	Entry / Update :	SEP1992	
RUS	REG	FOOD		MRL ADI	LIMIT FOR SPECIFIED) FOOD PRODUCTS: 0.02 MG/KG;ADI	= 0.06 MG/KG BW (CALCULA	ATED VALUE).	
					Reference :		Effective Date :	JAN1988	
					Last Amendment :	MDUPP*,4540-87,,,1987	Entry / Update :	JUL1990	
RUS	REG	SOIL		PSL	0.4 MG/KG Title :				
					Reference :		Effective Date :	MAY1984	
					Last Amendment :	ODKPP*,3035-84,,,1984	Entry / Update :	OCT1985	
RUS	REG	FOOD		MRL ADI	LIMIT FOR SPECIFIED Title:	FOOD PRODUCTS: 0.02 MG/KG;ADI	= 0.06 MG/KG (CALCULATE)	D VALUE)	
					Reference :		Effective Date :	JUN1983	
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985	
RUS	REG	USE	AGRIC	PRMT		OVED AS HERBICIDE FOR AGRICULTU	JRAL USE. APPLICATION DO	OSE, MODE	
					Title ;	2021010012011201			
					Reference :		Effective Date ;	1JAN1986	
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987	
USA	REG	SAFTY	INDST	RQR RQR	THE THRESHOLD PLANNING ACTIVITIES TWO TPQ'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. O'S UBJECT TO REGULA TO OR GREATER THAN REPORTING TO THE METERS TO T	I THE PRESENCE OF EXTREMELY HANNING QUANTITY (TPQ), IN POUNDS TO BE CONDUCTED. FOR CHEMIC, THESE CASES, THE LOWER QUANTE E SIZE LESS THAN 100 MICRONS, OR THERWISE, THE HIGHER QUANTITY A TION UNDER SARA 304. RELEASES OF N THEIR REPORTABLE QUANTITY (RE) ATIONAL RESPONSE CENTER UNDE SPONSE, COMPENSATION, AND LIAB	S, REQUIRES CERTAIN EMER ALS THAT ARE SOLIDS, THE ITY APPLIES FOR SOLIDS IN IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS F SUBSTANCES, IN QUANTIT Q), IN POUNDS, ARE SUBJEC R THE COMPREHENSIVE	RGENCY RE MAY BE POWDER DLUTION OR S ARE ALSO TIES EQUAL	
						ON 302(A) EMERGENCY PLANNING A REMELY HAZARDOUS SUBSTANCES A		The second of th	
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987	
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991	

Common Name: Chlorpropham

RTECS Number: FD8050000 CAS Number: 101-21-3

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation:		
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	THEFOOD AND DRUCE ADMINISTERED BY THE PRESCRIBE STANDAR PROPERTY OF FOOD A FOOD AS BEING AD IS PRESENT THEREIN MILLION, UNLESS IT ITEM WILL BE EXEMITED BY A FOOD AS THE INTELLIBRICATION OF THE INTEL	PLANT PRODUCTS, MRL = 15.0 PPM. IS REGULATIONS WHICH FALL UNDE HE DEPARTMENT OF NATIONAL HEA DIS OF COMPOSITION, STRENGTH, PO AND DRUG ARTICLES TO WHICH THE ULITERATED IF AN AGRICULTURAL OF OR HAS BEEN ADDED THERETO IN A IS LISTED IN ACCORDANCE WITH THE TIF THE AMOUNTS OF THE SUBSTAL REGULATIONS PRESENTIN OR ADDED IN THE TABLES. CAGAAK, 124, 11, 1990	R THE FOOD AND DRUGS A LTH AND WELFARE. THE R VIENCY, PURITY, QUALITY EY REFER. THE REGULATION CHEMICAL OR ANY OF ITS IN AMOUNT EXCEEDINGO.1 E TABLES IN DIVISION 16. OTO THE FOOD ITEM DO NO Effective Date:	CT, EGULATIONS OR OTHER NS CLASSIFY DERIVATIVES PART PER THE FOOD II AND III OF OT EXCEED
					Last Amendment :		Entry / Update :	MAY1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	MANUFACTURING US EMULSIFIABLE CONC CONTROL PRODUCTS AGRICULTURE. THEY LABELLING SYSTEM IS CURRENTLY REGISTED	TAINING THIS ACTIVE INGREDIENT AS AS HERBICIDE, PLANT GROWTH RIENTRATE OR EMULSION; GRANULAR ACT ANDREGULATIONS ARE ADMIN ESTABLISH A REGISTRATION, CLASS FOR PEST CONTROL PRODUCTS. ONLINE WITH THE DEPARTMENT OF AGE METHATIST SINCE 1983 ARE INCLUD	EGULATOR. (FORMULATION R; SOLUTION). CODE CIP. TH ISTERED BY THE DEPARTM SIFICATION, PACKAGING AL Y PEST CONTROL PRODUCTS RICULTUREAND PRODUCTS	N: HE PEST IENT OF ND IS THAT ARE THAT HAVE
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
sk	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPRO	VED AS PESTICIDE. SPECIFIC USES, IVEN.	LIMITATIONS AND SAFETY	
					Title : LIST OF PERM	MITTED CHEMICALS FOR PLANT PRO	TECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL		DDUCTS: 0.2 - 5.0 MG/KG. OTHER PLA	NT PRODUCTS: 0.1 MG/KG.	APPLIES TO
						ON MAXIMUM LIMITS OF PLANT PRO CHUTZMITTEL-HOECHSTMENGENVE		
					Reference ;	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
EC	REG	FOOD	PESTI	MRL		05 MG/KG; PLANT(SPECIFIED):0.1 MG HAM AND CHLORBUFAM, EXPRESSE		SUM OF
						RECTIVE OF 23 NOVEMBER 1976 RELA PESTICIDE RESIDUES IN AND ON FRU		
					Reference :	OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amendment :	OJEC**,L66,,36,1989	Entry / Update :	APR1986
BR	REG	USE	PESTI	PRMT	CHLOROPROPHAM AL	ICATION BY AEROSOL PROJECTORS. S ONE OR WITH PROPHAM) RODUCTS FOR FARMERS AND GROW		. (APPLIES TO
					Reference :	APFG**89,1983	Effective Date :	
					Last Amendment :	74.10 11.001.1000	Entry / Update :	1983
BR	REG	USE	PESTI	PRMT	APPROVED AS A SOIL	ACTING HERBICIDE AND GROWTH R		
					Title : APPROVED P	RODUCTS FOR FARMERS AND GROW	ERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
EN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DUCTS - 3 0-50 MG/FG		
-14	1,000				Title : THE FOOD, D	RUGS AND CHEMICAL SUBSTANCES REGULATIONS, 1978	(FOOD LABELLING, ADDITE	VES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date:	

Common Name: Chlorpropham

RTECS Number: FD8050000 CAS Number: 101-21-3

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
KEN	REG	FOOD	ADDIT	PRMT	IT IS PERMITTED AND Title: THE FOOD, I	MITTED AS ANTI-SPROUTING AGENT, FOOD MAXIMUM LEVELS OF USE ARE LISTED ORUGS AND CHEMICAL SUBSTANCES (FOOD		
						REGULATIONS, 1978 GSKEN*,40,,363,1978	Effective Date :	
					Reference :	GSKEN ,40,,303,1970	Entry / Update :	SEP1982
RUS	REG	FOOD		MRL		D FOOD PRODUCTS: 0.05 MG/KG; ADI = 0.0	02 MG/KG	
300	1-22	1117		ADI				
					Title :			
					Reference :		Effective Date :	JUN1983
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
RUS	REG	USE	AGRIC	PRMT		OVED AS HERBICIDE FOR AGRICULTURAL U EQUENCY IS SPECIFIED.	SE. APPLICATION DO	SE, MODE
					Title :			
					Reference :		Effective Date:	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	AQ	SURF	MAC CLASS	1.0 MG/L HAZARD CL	ASS: IV		
					Title :			
					Reference :		Effective Date:	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	AMBI	MAC		2 MG/M3 AV/D (CALCULATED VALUES)		
					Title :		A STATE OF THE STATE OF	
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*1978	Entry / Update :	JUN1982
RUS	REG	AIR	occ	MAC CLASS	CLV: 2.0 MG/M3 (VA	POUR, AEROSOL) HAZARD CLASS: III		
					Title :			
					Reference :		Effective Date:	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
SWE	REG	SALE USE LABEL STORE CLASS	PESTI PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL	N ACTIVE INGREDIENT IN PESTICIDE FORM CHEMICALS INSPECTORATE AND THEREFO BELLING, STORAGE, HANDLING AND USE OF LAID DOWN BY THE CHEMICALS INSPECTOR INTO ONE OF THREE CLASSES (CLASS 1. PILLY BY SOMEONE HOLDING A SPECIAL PERIOL OF THE PERIOL	RE MAY BE MARKET OF THE PESTICIDE DRATE, WHICH ALSO ESTICIDES THAT MAY MIT. 2. PESTICIDES T	CLASSIFIES Y ONLY BE
					0.0000000000000000000000000000000000000	CHEMICALS INSPECTORATE'S LIST OF APPROPRIES ALIEINSPEKTIONENS FOERTECKNING OEVE		
					Reference :	PFBEK*,1991	Effective Date :	**APR1992
					Last Amendment :		Entry / Update :	JAN1992
USA	REG	CLASS MANUF	ř	RQR PRMT	ACTIVE INGREDIENT DECEMBER 24, 1988. SCIENTIFIC CONCLUINGREDIENTS IN PES ON THOSE SUBSTANK INTO A DATABASE W FFECTS AND DETERM	DARD, CHLORPROPHAM, 1987. THIS SUBSTA S FOR WHICH REGISTRATION STANDARDS I A REGISTRATION STANDARD IS A DOCUME SIONS AND REGULATORY FINDINGS ABOUT TICIDE PRODUCTS. REGISTRANTS OF THESE CES FOR WHICH THEY ARE RESPONSIBLE. IN HICH WILL ALLOW EPA TO EVALUATE HEA MINE APPROPRIATE REREGISTRATION STAN DARD TITLE AND THE YEAR OF THE ISSUAL	HAVE BEEN ISSUED A NT DESCRIBING THE CHEMI CALS THAT E PESTICIDES MUST S NFORMATION WILL B LITH AND ENVIRONN DARDS. THIS LIST ST	AS OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE
						SECTICIDE, FUNGICIDE, AND RODENTICIDE ON STANDARDS HAVE BEEN ISSUED. LIST A		OR WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:			
ARG	REG	AIR	осс	MPC		15 MIN - STEL: 0.6 MG/M3 (MAXIMI SKIN ABSORPTION. (SUBMITTED FO		VALS OF AT	
					Title: LIMIT VALUES FOR CHEMICAL SUBSTANCES IN THE WORKING ENVIRONMENT- RESOLUTION NO. 444/1991 OF THE MINISTRY OF WORK AND SOCIAL SECURITY (AMENDING REGULATION DECREE NO. 351/1979 UNDER LAW NO. 19587/1972: HYGIENE AND SAFETY AT WORK)				
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991	
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991	
BRA	REG	FOOD FEED USE USE CLASS	- AGRIC CONSM	AL AL PRMT RSTR CLASS	PRODUCTS: 0.01-2 MG MOST TOXIC, IV = LE	ODUCTS: 0.01-1 MG/KG; SECURITY G/KG (NON-INTENTIONAL RESIDUE AST TOXIC); USE IN AGRICULTURI ORIZED ACCORDING TO PRESCRIPT	S); PROVISIONAL TOXICITY C E: AUTHORIZED; USE IN DOMI	LASS: II (I =	
						AS COM ACAO TOXICA SOBRE ANIM S AND/OR PLANTS)	MAIS E/OU PLANTAS (SUBSTAN	ICES TOXIC	
					Reference :	SBTAP*,,,1,1984	Effective Date :		
					Last Amendment:		Entry / Update :	AUG1985	
CAN	REC	AQ	DRINK	GL MAC	DRINKINGWATER QU PROVINCIAL SUBCOM COMMITTEE ON ENV AUTHORITY OF THE	SE LEVELS ARE SET ACCORDING TO ALITY - 1989. THE GUIDELINES ARE MITTEE ON DRINKING WATER OF IRONMENTAL AND OCCUPATIONAL MINISTER OF NATIONAL HEALTH AS AND LIMITS FOR SUBSTANCES AND WATER.	E PREPARED BY THE FEDERAL THE FEDERAL-PROVINCIAL A L HEALTH AND PUBLISHED B' AND WELFARE; THEY SPECIFY	DVISORY Y	
					Reference :	GWQUEQ,,,,1989	Effective Date :	1989	
					Last Amendment :		Entry / Update :	NOV1991	
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	THE FAT CONTENT) (2-PYRIDINOL). THESE FALL UNDER THE FO HEALTH AND WELFA STRENGTH, POTENCY WHICH THEY REFER. AGRICULTURAL CHE ADDED THERETO IN ACCORDANCE WITH AMOUNTS OF THE SU	ANIMAL PRODUCTS, MRL = 1.0 PH APPLIES TO CHLORPYRIFOS INCLU E LIMITS ARE PRESCRIBED BY THE OD AND DRUGS ACT, ADMINISTER RE. THE REGULATIONSPRESCRIBE , PURITY, QUALITY OR OTHER PRO THE REGULATIONS CLASSIFY A FO MICAL OR ANY OF ITS DERIVATIVI AN AMOUNT EXCEEDINGO.1 PART THE TABLES IN DIVISION 16. THE F JUSTANCES LISTED IN TABLES I, II	IDING THE METABOLITE 3,5,6 FOOD AND DRUGS REGULATION RED BY THE DEPARTMENT OF STANDARDS OF COMPOSITION PERTY OFFOOD AND DRUG A OOD AS BEING ADULTERATED ES IS PRESENT THEREIN OR HA PER MILLION, UNLESS IT IS LI FOOD ITEM WILL BE EXEMPT I AND III OF DIVISION 15 OF TH	TRICHLORO- DONS WHICH NATIONAL N, RTICLES TO IF AN AS BEEN STED IN F THE	
					Reference :	CAGAAK,124,11,,1990	Effective Date :	09AUG1978	
					Last Amendment:		Entry / Update :	MAY1991	
CAN	REG	TRNSP LABEL PACK	,	CLASS RQR	DANGEROUS GOODS (ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDI TRANSPORT ACCROS THE ACT AND REGUI UNDER THE PROPER	PHOSPHORUS PESTICIDES, N.O.S. IN REGULATIONS, UNDER THE TRANSPORT, OF TRANSPORT, OTTE SAFETY IN THE TRANSPORTATE ONE COMPREHENSIVE SET OF RUSS CANADA. THESE ARE BASED ON LATIONS SHOULD BE CONSULTED IN SHIPPINGNAME FOUND IN THE REFERENCES.	SPORTATION OF DANGEROUS THE ACT AND REGULATIONS TON OF DANGEROUS GOODS I LES APPLICABLE TO ALL MOI UNITED NATIONS RECOMMEN FOR DETAILS. RECORDS ARE I	GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED	
					Title :				
					Reference :	CAGAAK,124,26,,1990	Effective Date:	06DEC1990	

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
CAN	REG	AIR	occ	TLV	OCCUPATIONAL SAF (ADMINISTERED BYTEMPLOYEE SHALL BEXCESS OF THE VAL CONFERENCE OF GO	ETY AND HEALTH REGULATION THE DEPARTMENT OF LABOUR E EXPOSED TO A CONCENTRAT UE FOR THAT CHEMICAL AGE	ON. PRESCRIBED BY THE CANADA ONS, UNDER THE CANADA LABOUT ONS, THE REGULATIONS STATE THAT FION OF AN AIRBORNE CHEMICAL NT ADOPTED BY ACGIH (AMERICA OF GIENISTS) IN ITSPUBLICATION EN OSURE INDICES FOR 1985-86*.	R CODE NO AGENT IN N
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH198
					Last Amendment:		Entry / Update :	MCH1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	RESTRICTED, DOMES (FORMULATION: DUI PRESSURIZED PRODU ARE ADMINISTERED CLASSIFICATION, PA PEST CONTROL PROI AGRICULTUREAND I INCLUDED; OTHER I	STIC, MANUFACTURING, USE A ST OR POWDER; EMULSIFIABL JCT). CODE DUB. THE PEST CO BY THE DEPARTMENT OF AGE CKAGING AND LABELLING SY DUCTS THAT ARE CURRENTLY	DIENT ARE APPROVED FOR COMM AS ACARACIDE (MITE CONTROL), I E CONCENTRATE OR EMULSION; G INTROL PRODUCTS ACT AND REGU EICULTURE. THEY ESTABLISH A RE STEM FOR PEST CONTROL PRODUC REGISTERED WITH THE DEPARTM REMOVED FROM THATLIST SINCE I	NSECTICIDE RANULAR; JLATIONS GISTRATION CTS. ONLY ENT OF
					Title :			
					Reference ;	CAGAAK,122,18,3601,1988	Effective Date :	11AUG198
					Last Amendment:		Entry / Update :	JUN1991
sk	REG	CLASS	-	CLASS	THIS SUBSTANCE IS	CLASSIFIED AS POISON.		
						NT PROVISION NO. 192 ON POI	SONS AND ANOTHER SUBSTANCES	HARMFUL
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment:	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
sĸ	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPR		USES, LIMITATIONS AND SAFETY	
					Title : LIST OF PER	MITTED CHEMICALS FOR PLAN	NT PROTECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
EU	REC	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT SLIGHTLY HAZARDO THE BASIS FOR WAT	CLASSES ARE: WGK 3 = VERY US; WGK 0 = IN GENERAL NO	OUS TO WATER (WATER-HAZARD HAZARDOUS; WGK 2 = HAZARDO T HAZARDOUS.) THE CLASSIFICAT TS FOR INDUSTRIAL PLANTS IN W	US; WGK 1 = ION FORMS
						ATIVE RULES CONCERNING WAR	ATER-HAZARDOUS SUBSTANCES AEHRDENDE STOFFE)	
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
EU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). F		GENERALLY THE SAME AS FOR THOONS MAY BE INTRODUCED FOR SO	
							S. (GEFAHRSTOFFVERORDNUNG)	200000
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
EU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PR	ODUCTS: 0.05 - 2.0 MG/KG. OT	HER PLANT PRODUCTS: 0.01 MG/K	G.
						ON MAXIMUM LIMITS OF PLA SCHUTZMITTEL-HOECHSTMEN		
					Reference :	BGZBAD,,I,1861,1989	Effective Date:	22MCH199

Alca	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	TOXIC; TOXIC IN CON SKIN, WASH IMMEDIA WEAR SUITABLE PRO	OXIC IN CONTACT WITH SKIN AND IF S WTACT WITH SKIN AND IF SWALLOWE ATELY WITH PLENTY OF(TO BE SPEC TECTIVE CLOTHING AND GLOVES (S 3 OW THE LABEL WHERE POSSIBLE) (S 4	D (R 24/25); AFTER CONTA CIFIED BY THE MANUFACT 6/37); IF YOU FEEL UNWE	CT WITH TURER) (\$ 28
					Title : COUNCIL DI REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 OF NS AND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUB	N THE APROXIMATION OF RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E. WHEN SOLID: AS GASEOUS: AS TOXIC ENSURE THAT PESTIC	TIONS WHICH CONTAIN THIS SUBSTAN TOXIC AT CONCS. >33% AND AS HAR AT CONCS >20% AND AS HARMFUL > CIDES CANNOT BE PLACED ON THE MA BELS COMPLY WITH THE REQUIREMEN	MFUL AT >1.7-33%; WHE 1-20%.MEMBER STATES S ARKET UNLESS THEIR PAC	N LIQUID OF
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE APP ATES RELATING TO THE CLASSIFICATION PREPARATIONS (PESTICIDES). (78/631/	ON, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
F/W	REC	FOOD	•	ADI MRL	APPLES, CHINESE CA 0.5 MG/KG; CITRUS FI CARCASE FAT), EGGP CARCASE FAT), LETT COTTONSEED OIL (CR	MRL: CARCASE MEAT OF CATTLE (IN BBAGE, GRAPES, KALE: 1 MG/KG; CAR RUIT: 0.3 MG/KG; BEANS, CARCASE ME PLANTS, RASPBERRIES: 0.2 MG/KG; CAI UCE, RICE (IN HUSK): 0.1 MG/KG; CAU RUDE), EGGS (SHELL-FREE BASIS), MUS ETS: 0.05 MG/KG; MILK: 0.01 MG/KG (E	ROTS, PEARS, PEPPERS, TO EAT OF SHEEP AND TURKE RCASE MEAT OF POULTRY LIFLOWER, CELERY, COTT SHROOMS, ONIONS, POTAT	OMATOES: EY (IN (IN TONSEED, TOES, RED
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,17-IV,1986	Entry / Update :	APR1991
GBR	REG	AIR	occ	OES	Title : EH40 OCCUP	STEL (10 MIN-TWA): 0.6 MG/M3. SKIN A ATIONAL EXPOSURE LIMITS FOR USE TO TO HEALTH REGULATIONS		JBSTANCES
					Reference ;	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	USE	PESTI	PRMT	LISTED	SECTICIDE. SPECIFIC USES, LIMITATIO		TONS ARE
					Title : APPROVED P	RODUCTS FOR FARMERS AND GROWE	RS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
GBR	REG	AIR	occ	OES	8H-TWA: 0.2 MG/M3 -	10 MIN- STEL: 0.6 MG/M3 - CAN BE ABS	SORBED THROUGH SKIN -	
						ATIONAL EXPOSURE LIMITS FOR USE V TO HEALTH REGULATIONS	WITH THE CONTROL OF SU	IBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update:	1992
MO	REC	TRNSP LABEL PACK	MARIN	CLASS	The state of the s	POISONOUS SUBSTANCE. PACKING G N AI = 100-40% (SOLID) OR 100-10% (LI		RESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
PN	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRO	DDUCTS: 0.5 MG/KG		
	1		7227	W. C	Title : FOOD SANITA			
					Reference :	JPNFS*	Effective Date :	
					Last Amendment :	7.7.2.111	Entry / Update :	JAN1992
MEX	REG	AO	AMBI	MPC	0.03 MG/I IN ESTILADI	ES.		
MEX	REG	AQ	AMBI	MPC	0.03 MG/L IN ESTUARI			
MEX	REG	AQ	AMBI	MPC	0.03 MG/L IN ESTUARI <u>Title</u> : DIARIO OFICE <u>Reference</u> :		Effective Date ;	27JUN1973

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :		
MEX	REG	AQ	AMBI	MPC	3.0 UG/L IN COASTAL	WATERS		
					Title ; DIARIO OFIC	TAL		
					Reference :	DOMEX*,29 MCH.,1167,1973	Effective Date :	27JUN1973
					Last Amendment :		Entry / Update :	OCT1982
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL	WHERE THIS SUBSTANCE IS PRODUCED, STO OF 0.2 MG/M3 MUST BE OBSERVED FOR A PERI IR TIMES A DAY WITH INTERVAL OF AT LEAS	OD OF 8 HOURS O	
					WORKPLACE	N NO.10 RELATED TO SECURITY AND HYGIEN SS. (INSTRUCTIVO NO. 10, RELATIVO A LAS CO LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,1989	Entry / Update :	DEC1991
RUS	REC	FOOD EXPRT IMPRT	5	MRL	LIMITS RECOMMEND 0.05-0.2 MG/KG	ED FOR FOOD PRODUCTS EXPORTEDAND IMPO	ORTED BY CMEA C	COUNTRIES:
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	MDUPE*,3081-84,,,1984	Entry / Update :	OCT1985
RUS	REG	FOOD		PRO MRL ADI	PESTICIDE IS PROHIB 0.05-0.3 MG/KG; ADI	ITED IN SOME FOOD PRODUCTS, LIMIT FOR SI = 0.001 MG/KG BW.	PECIFIED FOOD PR	ODUCTS:
				ADI	Title :			
					Reference :		Effective Date :	IANHORR
					Last Amendment :	MDI IDD# 4540 97 4097	Effective Date :	JAN1988 JUL1990
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPRO	MDUPP*,4540-87,,,1987 DVED AS INSECTICIDE FOR AGRICULTURAL US	Entry / Update :	
					AND TREATMENT FR	EQUENCY IS SPECIFIED.		
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	FOOD	•	PRO MRL ADI	PESTICIDE IS PROHIB 0.05-0.3 MG/KG; ADI	ITED IN SOME FOOD PRODUCTS. LIMIT FOR SE = 0.001 MG/KG	PECIFIED FOOD PR	ODUCTS:
					Title :			
					Reference :		Effective Date :	JUN1983
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
RUS	REG	AQ	SURF	MAC		R FISHING: 0.005 MG/L		
					<u>Title</u> :			
					Reference :		Effective Date :	JUN1981
					Last Amendment :	SCHSB*,SUPL-5,,,1982	Entry / Update :	OCT1985
RUS	REG	FEED	-	MRL	0.2 MG/KG Title :			
					A 113 To		22/10/12 17:1	CULTURE.
					Reference :	anuan auto i saas	Effective Date :	APR1981
					Last Amendment :	SCHSB*,SUPL-4,,,1982	Entry / Update :	OCT1985
RUS	REG	AIR	occ	PSL	0.3 MG/M3 (VAPOUR Title :	+ AEROSOL)		
					5-1-1-1		and the East	21/22/2001
					Reference : Last Amendment :	ORI N/D# 4642 00 4000	Effective Date :	00APR1988
RUS	REG	USE	AGRIC	RSTR	SEVERELY RESTRICTS AREAS PRO HIBITED	OBUVR*,4613-88,,,1988 ED FOR USE AS A PESTICIDE: USE IN STORE ROREASONS FOR THE CONTROL ACTION: HIGHLY		
					ENVIRONMENT AND	TEAT RESISTANT.		
					Title :		Lancas Date	
					Reference ;		Effective Date :	
					Last Amendment:	OSUMH*,123-5/649-23,,25MAY,1984	Entry / Update :	AUG1988

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
SWE	REG	SALE USE LABEL STORE CLASS	PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL	AN ACTIVE INGREDIENT IN PESTICIDE FORM CHEMICALS INSPECTORATE AND THEREFO ABELLING, STORAGE, HANDLING AND USE OF ELAID DOWN BY THE CHEMICALS INSPECTO N INTO ONE OF THREE CLASSES (CLASS 1. PI LLY BY SOMEONE HOLDING A SPECIAL PERM LLY, 3. PESTICIDES THAT MAY BE USED BY	RE MAY BE MARKET OF THE PESTICIDE ORATE, WHICH ALSO ESTICIDES THAT MA' MIT. 2. PESTICIDES T	CLASSIFIES Y ONLY BE
						CHEMICALS INSPECTORATE'S LIST OF APPRO ALIEINSPEKTIONENS FOERTECKNING OEVE		The Party of the P
					Reference :	PFBEK*1991	Effective Date :	**APR1992
					Last Amendment :		Entry / Update :	JAN1992
SWE	REG	FOOD	PESTI	MTC	ANIMAL PRODUCTS:	0.003-0.1 MG/KG		
					Title : THE NATION SUBSTANCE	NAL FOOD ADMINISTRATION'S ORDINANCE IS IN FOOD. STATENS LIVSMEDELSVERKS KU TTER OM FRAEMMANDE AEMNEN I LIVSMED	NGOERELSE (1983:1)	
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01MCH1983
					Last Amendment :		Entry / Update :	1992
WE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETA	ABLES: 0.05-0.5 MG/KG		
					NATIONAL I SUBSTANCE	NAL FOOD ADMINISTRATION'S ORDINANCE FOOD ADMINISTRATION'S ORDINANCE (SLV IS IN FOOD. STATENS LIVSMEDELSVERKS KU LSEN (1983:1) MED FOERESKRIFTER OM FRAE	FS 1983:1) ON FOREI NGOERELSE OM AEN	GN NDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date:	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
JN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. PACKING GROUD EN AI = 100-40% (SOLID) OR 100-10% (LIQUID		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	UNTDG*,,,162,1989	Entry / Update :	MAY1986
JSA	REC	AIR	occ	TLV	SKINTHIS THRESHOL HYGIENE AS A GUID HAZARDS.	G (TWA) 0.2 MG/M3, SKIN; SHORT TERM EXP D LIMIT VALUE IS INTENDED FOR USE IN TI ELINE OR RECOMMENDATION IN THE CONT	HE PRACTICE OF IND	USTRIAL
					Title : THRESHOLD			
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update ;	DEC1991
ISA	REG	AQ		RQR		INCLUDED ON A LIST REQUIRED OF THE EPALLUTANTS REQUIRING MAXIMUM DAILY EFF		
					Title : CLEAN WAT	ER ACT (WATER QUALITY ACT OF 1987 INFO	RMATION AND GUIL	DELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
JSA	REG	CLASS MANUF	-	RQR PRMT	ACTIVE INGREDIENT DECEMBER 24, 1988. SCIENTIFIC CONCLUINGREDIENTS IN PES ON THOSE SUBSTANK INTO A DATABASE W FFECTS AND DETERM	DARD, CHLOROPYRIFOS, 1984. THIS SUBSTALES FOR WHICH REGISTRATION STANDARDS HE A REGISTRATION STANDARDS HE A REGISTRATION STANDARD IS A DOCUMENT SIONS AND REGULATORY FINDINGS ABOUT TICIDE PRODUCTS. REGISTRANTS OF THESE CES FOR WHICH THEY ARE RESPONSIBLE. IN WHICH WILL ALLOW EPA TO EVALUATE HEAWINE APPROPRIATE REREGISTRATION STANISTORY OF THE ISSUAN	AVE BEEN ISSUED A NT DESCRIBING THE CHEMI CALS THAT A PESTICIDES MUST S FORMATION WILL B LTH AND ENVIRONM DARDS. THIS LIST ST	S OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE
						SECTICIDE, FUNGICIDE, AND RODENTICIDE ON STANDARDS HAVE BEEN ISSUED. LIST A		OR WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment:	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	TRNSP PACK LABEL	-	PRMT CNTRL RQR	POUNDS/PACKAGE. N PASSENGER VESSELS MATERIALS WHICH T MATERIALS FOR SHIP	ED IN PASSENGER AIRCRAFT AND PA NOT LIMITED IN CARGO AIRCRAFT. M ON AND BELOW DECK.THIS REGULA HE DEPARTMENT OF TRANSPORTAT PPING PAPERS, PACKAGE MARKING, ABLE TO THE SHIPMENT AND TRANS	IAY BE TRANSPORTED IN C ATION LISTS AND CLASSIFIE ION HAS DESIGNATED AS H LABELING, AND TRANSPOR	ARGO AND ES THOSE AZARDOUS T VEHICLE
						MATERIALS REGULATIONS, PART 1'DOUS MATERIALS COMMUNICATION		S TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment:	CFRUS*,49,172,101,1990	Entry / Update:	NOV1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT	R PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL. TERS OF THE UNITED STATES OR AD: OR OUTER DEEP WATERS WHICH MAUNITED STATES.	NOT BE DISCHARGED INTO IOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE	QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update:	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LI ESPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					11010101100	0,1100,10,002,1,1000	Ellective Date.	1990

Common Name: Chlorpyrifos-methyl

RTECS Number: TG0700000 CAS Number: 5598-13-0

	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROPRECAUTIONS ARE G	OVED AS PESTICIDE. SPECIFIC USES, L	IMITATIONS AND SAFETY	
					Title : LIST OF PER	MITTED CHEMICALS FOR PLANT PROT	TECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update ;	DEC1991
csk	REG	CLASS	2	CLASS	THIS SUBSTANCE IS	CLASSIFIED AS POISON.		
					Title : GOVERNMEN TO HUMAN I	NT PROVISION NO. 192 ON POISONS AN HEALTH	ND ANOTHER SUBSTANCES	HARMFUL
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment:	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
EU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PR	ODUCTS: 0.1 - 5.0 MG/KG. OTHER PLAN	NT PRODUCTS: 0.01 MG/KG	
						ON MAXIMUM LIMITS OF PLANT PROSCHUTZMITTEL-HOECHSTMENGENVER		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
F/W	REC	FOOD		ADI MRL	FLOUR, WHOLEMEAL ARTICHOKES, BEANS RICE, TEA (GREEN): O PRODUCTS, CHICKEN	MRL: BRAN (WHEAT): 20 MG/KG; MAI L BREAD: 2 MG/KG; APPLES, PEACHES, CABBAGE, CHINESE CABRAGE, EGGE 0.1 MG/KG; CARCASE MEAT OF CATTLL N BY-PRODUCTS, CHICKEN FAT, EGGS, SED AS CHLORPYRIFOS-METHYL)	TOMATOES, WHITE BREAD PLANTS, LETTUCE, PEPPER E, CATTLE FAT, CATTLE M	D: 0.5 MG/KG S. RADISHES, EAT BY-
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,90-IV,1986	Entry / Update :	APR1991
GBR	REG	USE	PESTI	PRMT	APPROVED AS AN INCLISTED	SECTICIDE. SPECIFIC USES, LIMITATIO	ONS AND SAFETY PRECAUT	TONS ARE
					Title : APPROVED I	PRODUCTS FOR FARMERS AND GROWE	ERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update:	1983
GBR	REG	FOOD	PESTI	MRL		ODUCTS AND PRODUCTS OF ANIMAL F AN APPROXIMATION OF EC DIRECTI		
					Title : THE PESTICE	DES (MAXIMUM RESIDUE LEVELS IN I	FOOD) REGULATION 1988	
					Reference :	GBRSI*,1378,,,1988	Effective Date :	02AUG1988

Common Name : Chlorthal

RTECS Number: WZ1500000 CAS Number: 1861-32-1

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	PRESENT AS ACID O REGULATIONS ARE REGISTRATION, CL PRODUCTS. ONLY I DEPARTMENT OF A	ONTAINING THIS ACTIVE INGREDIENT ARE A HERBICIDE. (FORMULATION: GRANULAR; WOR AS DIMETHYL ESTER. CODE CHL. THE PLADMINISTERED BY THE DEPARTMENT OF A ASSIFICATION, PACKAGING AND LABELLIN PEST CONTROL PRODUCTS THAT ARE CURR GRICULTUREAND PRODUCTS THAT HAVE E CLUDED; OTHER HISTORICAL RECORDS ARE	/ETTABLE POWDER). A EST CONTROL PRODUC AGRICULTURE. THEY I G SYSTEM FOR PEST C ENTLYREGISTERED WI EEN REMOVED FROM	APPLIES WHEN CTS ACT AND ESTABLISH A CONTROL ITH THE
					Title :		1021)	
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	5,6,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,7,	Entry / Update :	JUN1991
DEU	REG	FOOD	PESTI	MRL	ONIONS, O OS MOZE	G. OTHER PLANT PRODUCTS: 0.01 MG/KG.		
	1120	1000	12011	mice	Title : ORDINANO	E ON MAXIMUM LIMITS OF PLANT PROTEC		
						ISCHUTZMITTEL-HOECHSTMENGENVERORI		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PR	ODUCTS: 0.05-2.0 MG/KG.		
						DRUGS AND CHEMICAL SUBSTANCES (FOO S) REGULATIONS, 1978	D LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :		Entry / Update ;	SEP1982
RUS	REG	USE	AGRIC	PRMT	AND TREATMENT F	ROVED AS HERBICIDE FOR AGRICULTURAL REQUENCY IS SPECIFIED.	USE. APPLICATION DO	OSE, MODE
					Title :			
					Reference :		Effective Date:	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	SOIL		PSL	0.1 MG/KG			
					Title :			
					Reference :		Effective Date :	JUN1981
					Last Amendment :	ODKPP*,2402-81,,,1981	Entry / Update :	OCT1985
RUS	REG	AQ	SURF	MAC CLASS	1.0 MG/L HAZARD C	CLASS: III		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AQ	SURF	MAC	SURFACE WATER FO	DR FISHING: 0.08 MG/L		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,1978	Entry / Update :	JUN1982
RUS	REG	FOOD	10	PRO ADI	PESTICIDE IS PROHI	BITED IN SOME FOOD PRODUCTS. ADI = 0.0	0005MG/KG BW.	
				7.01	Title ;			
					Reference :		Effective Date	JAN1988
					Last Amendment :	MDUPP*,4540-87,,,1987	Effective Date :	
		2002		555	Mariana North			JUL1990
RUS	REG	FOOD	•	PRO ADI	PESTICIDE IS PROHI	BITED IN SOME FOOD PRODUCTSADI = 0.00	05MG/KG	
					Title :			
					Reference :		Effective Date :	JUN1983
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
JSA	REG	AQ	DRINK	CLASS	THE SAFE DRINKING	ANTICIPATED CONTAMINANT WHICH MAY WATER ACT OF 1988 SECTION 1412(B) (3) (A	A).	N UNDER
						RITY LIST OF DRINKING WATER CONTAMIN	ANTS	
					Reference :	FEREAC,53,,1892,1988	Effective Date :	1988
					Last Amendment :	FEREAC,56,,1473,1991	Entry / Update :	OCT1991

Common Name: Chlorthiamide

RTECS Number: CV3850000 CAS Number: 1918-13-4

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
CSK	REG	USE	AGRIC	PRMT	PRECAUTIONS ARE G	OVED AS PESTICIDE. SPECIFIC USES, IVEN.		
					777777			10014004
					Reference : Last Amendment :	SPPOR*,,,290,1990	Effective Date : Entry / Update :	JAN1991 DEC1991
DEU	REG	USE	PESTI	RSTR	PLANT PROTECTANTS PROTECTED WATER	S CONSISTING OF OR CONTAINING TI AREAS AND MINERAL SPRING AREAS BREADY FOR USE, OR AS STICKS OR	HE SUBSTANCE MAY NOT B UNLESS THEY ARE MARKE	E USED IN TED IN WEED
					SUBSTANCE MAY NO MONUMENTS AND O' <u>Title</u> : ORDINANCE	T BE USED IN NATURAL PRESERVES, THER PROTECTED AREAS UNLESS TH ON THE USE FOR PLANT PROTECTIO GSVERORDNUNG)	NATIONAL PARKS, NATUR. IE USE IS EXPLICITLY PERM	AL
						BGZBAD,,i,1196,1988	Effective Date :	29MCH1991
					Reference : Last Amendment :	BGZBAD,,I,7196,1991	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION ANI OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEF	AHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	Control of the Control	Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS HARMFUL AT CONCS BE PLACED ON THE M WITH THE REQUIREM		OWHEN LIQUID OR GASEOU LL ENSURE THAT PESTICIDE FASTENINGS AND LABELS	S AS ES CANNOT COMPLY
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE AP ATES RELATING TO THE CLASSIFICAT PREPARATIONS (PESTICIDES). (78/63	TION, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR		JL; HARMFUL IF SWALLOWED (R 22). WEAR SUITABLE PROTECTIVE CLOTH		RMFUL IF
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU	IS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	USE	PESTI	PRMT	HERBICIDE APPROVE WEEKS	D FOR USE IN OR NEAR WATER. SAF	ETY LEVEL BEFORE IRRIGA	ΠΟN : 4
					Title : APPROVED I	RODUCTS FOR FARMERS AND GROW	/ERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date:	
					Last Amendment :		Entry / Update :	1983
GBR	REG	USE	PESTI	PRMT	APPROVED AS A SOII PRECAUTIONS ARE L	-ACTING HERBICIDE, SPECIFIC USES	, LIMITATIONS AND SAFET	Y
					Title : APPROVED I	PRODUCTS FOR FARMERS AND GROW	/ERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
RUS	REG	USE	AGRIC	PRMT	AND TREATMENT FR	OVED AS HERBICIDE FOR AGRICULTU EQUENCY IS SPECIFIED.	URAL USE. APPLICATION DO	OSE, MODE
					Title :		2010	4 (42) (44)
					Reference :		Effective Date :	1JAN1986
					Last Amendment:	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987

Common Name: Chromic Acid

RTECS Number: GB6650000 CAS Number: 1333-82-0

Area	Type	Subject	Spec.	Description	Level / Summary	Information :		
CAN	REG	TRNSP LABEL PACK		CLASS RQR	CORROSIVE; CLASS II, (I=GREATDANGE TRANSPORTED ON A PACKAGE THAT MA TRANSPORTATION OF DANGEROUS GOOD REGULATIONS ARE GOODS IN CANADA ALL MODES OF TRA RECOMMENDATION RECORDS ARE ENTE	PITIFICATION NO.): UN1463. CLAS: (9.2): HAZARD TO ENVIRONMENT R., III = MINOR DANGER). MAXIMI PASSENGER AIRCRAFT OR VEHILY BE TRANSPORTED ON A CARGO OF DANGEROUSGOODS REGULATS ACT (ADMINISTERED BY THE DINTENDED TO PROMOTE SAFETY, AS WELL AS PROVIDE ONE COMMINISTER OF CANADA. THE SIS. THE ACT AND REGULATIONS SERED UNDER THE PROPER SHIPPILY GENERAL GROUPS OF CHEMICALION (10.2).	C. SPECIALPROVISIONS: 109. PACE UM AMOUNT PER PACKAGE THA CLE: 5 KG. MAXIMUM AMOUNT O AIRCRAFT: 25 KG. PRESCRIBED IONS, UNDER THE TRANSPORTA: EPARTMENT OF TRANSPORT). THE INTHE TRANSPORTATION OF DA IPREHENSIVE SET OF RULES APP SE ARE BASED ONUNITED NATIC SHOULD BE CONSULTED FOR DE NGNAME FOUND IN THE REGUL	T MAY BE PER BY THE TION OF HE ACT AND ANGEROUS LICABLE TO DNS TAILS. ATIONS; THIS
					Title :			
					Reference :	CAGAAK,124,26,,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATE INFORMATION ON F BY THE HAZARDOU (ADMINISTERED BY REGULATIONS IMPC CONTROLLED PROD INSTRUCTION AND (MSDS). THE PRESEI EQUAL TO OR GREA	DSURE LIST CONCENTRATION 0.1 RIALS INFORMATION SYSTEM (WHAZARDOUS MATERIALS USED IN S PRODUCTS ACT AND THE CONTITUE DEPARTMENT OF CONSUME DISE STANDARDS ON EMPLOYERS OUCTS AND ADDRESS LABELLING TRAINING, AS WELL AS THE UPK NICE IN A CONTROLLED PRODUCT THE THAN SPECIFIED IN THE INC SAFETY DATA SHEET.	HMIS) IS A NATIONAL SYSTEM TO I THE WORKPLACE. WHMIS IS IM FROLLED PRODUCTS REGULATIC ER AND CORPORATE AFFAIRS). TO FORTHE USE, STORAGE AND HA AND IDENTIFICATION, EMPLOY EEP OF A MATERIALS SAFETY D. TOF AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
						040444 400 0 554 4000		212521227
					Reference :	CAGAAK,122,2,551,1988	Effective Date : Entry / Update :	31DEC1987 APR1991
DEU	REC	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT SLIGHTLY HAZARD THE BASIS FOR WAT HAZARDOUS SUBST Title: ADMINISTR	CLASSIFIED AS VERY HAZARDO CLASSES ARE: WGK 3 = VERY H. OUS; WGK 0 = IN GENERAL NOT FER-PROTECTION REQUIREMENTS ANCES ARE HANDLED.	AZARDOUS; WGK 2 = HAZARDO HAZARDOUS.) THE CLASSIFICAT FOR INDUSTRIAL PLANTS IN WI TER-HAZARDOUS SUBSTANCES	US; WGK 1 = TON FORMS
					Reference :	GMSMA6,.8.114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	MAK VALUE ESTABI THE EXCEPTION OF BARIUM CHROMATE Title: MAXIMUM VALUES FO	RKING MATERIAL PROVEN IN AN LISHED. APPLIES TO CHROMIUM(THOSE PRACTICALLY INSOLUBLE AND ZINC CHROMATE. CONCENTRATIONS AT THE WORKING MATERIALS (MAXIM	VI) COMPOUNDS AS DUSTS/AERO E IN WATER SUCH AS LEAD CHR (PLACE AND BIOLOGICAL TOLES ALE ARBEITSPLATZKONZENTRA	OSOLS, WITH OMATE,
						HE ARBEITSSTOFFTOLERANZWER	TE)	
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	2007511
					Last Amendment :		Entry / Update :	JAN1992
DEU	REC	AIR	occ	TRK	COMPOUNDS (AS DUTWA: 0.1 MG/M3, CACOMPOUNDS (AS DUTHE LOWEST LEVEL HAZARDOUS MATER PARTICULATES AT TECHNOLOGY. ADHHAZARD BUT CANN Title: TECHNICAL	CALCULATED AS CRO3 IN TOTA USTS/AEROSOLS) IN ARC-WELDIN ALCULATED AS CRO3 IN TOTAL DUSTS/AEROSOLS) IN ALL OTHER COPPORT OF THE TRAL DEFINES THAT CONCENTRATHE WORKPLACE WHICH IS THE MERENCE TO TRK VALUES IS INTERED TO TOMPLETELY ELIMINATE IT.)	G BY HAND WITH COATED ELECT UST. APPLIES TO CHROMIUM(VI) (ASES. THE LOWER TRK VALUE IS ECHNICAL EXPOSURE LIMIT (TITON OF GAS, VAPOUR OR AIRBOUNIMUM POSSIBLE WITH CURRENDED TO REDUCE THE RISK OF ADUCE CHEMICALS (TRGS) 102: "TEGUS CHEMICALS (TRGS) 102: "TEGUS US CHEMICAS (TRGS) 102: "T	TRODES. 8H-) S BASED ON- K) OF A DRNE ENT A HEALTH CHNICAL
					GEFAHRSTO	LIMITS (TRK) FOR HAZARDOUS C DFFE (TRGS) 102: "TECHNISCHE RI CHE STOFFE")		
					Reference :			
					INCICION .	BNDSD6,,2,120,1990	Effective Date :	

Common Name: Chromic Acid

RTECS Number: GB6650000 CAS Number: 1333-82-0

rucu	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCE SECURITY MEASURE HAZARD TO HUMAN EXPLOSIONS. AN INTERPOLATION THE SHOLL THE PLANT IS REQUIRED.	PPILIES TO SPECIFIED PLANTS IN WED DURING AN INCIDENT. THE OPE IS TO PREVENT INCIDENTS IN WHICE SOR THE ENVIRONMENT DUE TO INVENTORY OF STORED SUBSTANCES BE INFORMED IMMEDIATELY WHE LID AMOUNTS OF THE SUBSTANCE A IRED AND THE OPERATOR HAS TO SOUT THE PLANT AND THE ADEQUATION.	RATOR HAS TO TAKE THE NEC THE SUBSTANCE CAUSES A HIGHER EMISSIONS, FIRES, OR HAS TO BE KEPT. THE COMPE IN AN INCIDENCE HAPPENED. IRE EXCEEDED A SAFETY ANA INFORM THE NEIGHBOURHOO	SERIOUS SERIOUS STENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VER	ORDNUNG)	
					Reference ;	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). I	D LABELLING IN GERMANY IS GEN HOWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title : ORDINANCE	E ON HAZARDOUS SUBSTANCES. (G	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	A CONTRACTOR OF THE PARTY OF TH	Entry / Update :	APR1992
		LABEL		RQR	CONTACT (R 43). LAI MATERIAL MAY CAU SKIN CONTACT (R 43 BE SPECIFIED BY TH THE SUBSTANCE IN BURNS (R 35); MAY CORROSIVE; CAUSES 1% TO 5 %: XI - IRRIT BY SKIN CONTACT (I Title : COUNCIL DI REGULATIO	S SEVERE BURNS (R 35). XI - IRRITAL BEL: O - OXIDIZING; C - CORROSIVE JSE FIRE (R 8); CAUSES SEVERE BURD); AFTER CONTACT WITH SKIN, WAS E MANUFACTURER) (S 28). CLASSIF CONCENTRATION RANGE: ABOVE 1 CAUSE SENSITISATION BY SKIN CONSTRUCT (R 34); MAY CAUSE SENSATIONT; IRRITATING TO EYES AND SER A 43). RECOTIVE 67/548/EEC OF 27 JUNE 19 INS AND ADMINISTRATIVE PROVISIONAL AND LABELLING OF DANGEROUS	E; CONTACT WITH COMBUSTIB RNS (R 35); MAY CAUSE SENSIT SH IMMEDIATELY WITH PLEN TO THE PREPARATIONS OF 0%: C - CORROSIVE; CAUSES SONTACT (R 43). FROM 5% TO 109 TISATION BY SKIN CONTACT (CIN (R 36/38); MAY CAUSE SEN 67 ON THE APROXIMATION OF ONS RELATING TO THE CLASS	ELE TISATION BY TTY OF (TO CONTAINING SEVERE 6: C - R 43). FROM SATISATION THE LAWS,
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update:	APR1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= OXIDIZING SUBSTANCE, SUBSIDI M DANGER (I=GREAT DANGER-III= ANCE)UN NO, 1463		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*10004,1990	Entry / Update :	JAN1991
		AIR	осс	MAC	CLV: 0.01 MG/M3 (VA	APOUR) HAZARD CLASS: I		
RUS	REG			CLASS	Tial-			
RUS	REG				Title :			
RUS	REG						EW	04 14514000
RUS	REG				Reference :	COCTO 42 4 205 4222	Effective Date :	01JAN1989
RUS	REG				Reference :	GOSTS*,12.1.005,,,1988	Effective Date : Entry / Update :	01JAN1989 MAY1990
RUS	REG	SALE USE LABEL STORE CLASS	PESTI	PRMT PRMT RQR RQR CLASS	THE SUBSTANCE IS A REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL	GOSTS*,12.1.005,,,1988 AN ACTIVE INGREDIENT IN PESTICI CHEMICALS INSPECTORATE AND TABELLING, STORAGE, HANDLING AS LAID DOWN BY THE CHEMICALS IN INTO ONE OF THREE CLASSES (CLLLY BY SOMEONE HOLDING A SPECLLY, 3, PESTICIDES THAT MAY BE U	Entry / Update: DE FORMULATIONS WHICH AI THEREFORE MAY BE MARKETE ND USE OF THE PESTICIDE INSPECTORATE, WHICH ALSO LASS 1. PESTICIDES THAT MAY TIAL PERMIT. 2. PESTICIDES TH	MAY1990 RE EDAND CLASSIFIES ONLY BE
		USE LABEL STORE		PRMT RQR RQR	THE SUBSTANCE IS A REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL USED PROFESSIONAL Title: NATIONAL OF THE PROFESSIONAL OF T	AN ACTIVE INGREDIENT IN PESTICI CHEMICALS INSPECTORATE AND T ABELLING, STORAGE, HANDLING A E LAID DOWN BY THE CHEMICALS I N INTO ONE OF THREE CLASSES (CI LLY BY SOMEONE HOLDING A SPEC	Entry / Update: DE FORMULATIONS WHICH AI THEREFORE MAY BE MARKETE ND USE OF THE PESTICIDE INSPECTORATE, WHICH ALSO LASS 1. PESTICIDES THAT MAY TIAL PERMIT. 2. PESTICIDES TH USED BY ANYONE. OF APPROVED PESTICIDES ETC.	MAY1990 RE EDAND CLASSIFIES ONLY BE HAT MAY BE C. APRIL
		USE LABEL STORE		PRMT RQR RQR	THE SUBSTANCE IS A REGISTERED AT THE USED. RULES FOR LAFORMULATIONS ARE EACH FORMULATION SATIONAL USED PROFESSIONAL USED PROFESSIONAL Title: NATIONAL 0 1991. KEMIK	AN ACTIVE INGREDIENT IN PESTICI CHEMICALS INSPECTORATE AND A ABELLING, STORAGE, HANDLING A LAID DOWN BY THE CHEMICALS I N INTO ONE OF THREE CLASSES (CL LLY BY SOMEONE HOLDING A SPEC LLY. 3. PESTICIDES THAT MAY BE U CHEMICALS INSPECTORATE'S LIST	Entry / Update: DE FORMULATIONS WHICH AI THEREFORE MAY BE MARKETE ND USE OF THE PESTICIDE INSPECTORATE, WHICH ALSO LASS 1. PESTICIDES THAT MAY TIAL PERMIT. 2. PESTICIDES TH USED BY ANYONE. OF APPROVED PESTICIDES ETC.	MAY1990 RE EDAND CLASSIFIES ONLY BE HAT MAY BE C. APRIL

Common Name: Chromic Acid

RTECS Number: GB6650000 CAS Number: 1333-82-0

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
UN	REC	TRNSP LABEL PACK		CLASS	With the second of the second	= OXIDIZING SUBSTANCE, SUBSIDL I DANGER (I=GREAT DANGER-III=N NCE), UN NO. 1463		
					<u>Title</u> :			
					Reference :		Effective Date :	
					Last Amendment:	UNTDG*,,,15,1989	Entry / Update :	AUG1990
USA	REC	AIR	occ	TLV	SOLUBLE/THIS THRE	G (TWA) 0.05 MG/M3 /CHROMIUM (V SHOLD LIMIT VALUE IS INTENDED E AS A GUIDELINE OR RECOMMENI LIMIT VALUES	FOR USE IN THE PRACTICE OF	F
					A 12 15 15 15 15 15 15 15 15 15 15 15 15 15	ACGIH*11,1989		
					Reference :	ACGIT 11,1909	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Effective Date : Entry / Update :	1989 DEC1991
USA	REC	SAFTY	occ	MXL MXL	Last Amendment :		Entry / Update :	
USA	REC		700.5	U	Last Amendment : 30 MG/M3 /FOR NON-	ACGIH*11,1991	Entry / Update :	
USA	REC		700.5	U	Last Amendment : 30 MG/M3 /FOR NON-	ACGIH*,,,11,1991 CARCINOGENIC CHROMIC ACID AN	Entry / Update :	

Entry / Update: JAN1983

Common Name : Chromic Acid

RTECS Number: GB2450000 CAS Number: 7738-94-5

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
BRA	REG	AIR	осс	AL	0.04 MG/M3 (FOR 48H/	WK) (HAZARDOUS GRADE : MAXIMUM)		
					Title : SEGURANCA	E MEDICINA DO TRABALHO (SECURITY	AND OCCUPATIONAL H	YGIENE)
					Reference :	SMTBR*,3,,139,1980	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1982
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERIA INFORMATION ON HAI BY THE HAZARDOUS I (ADMINISTERED BY TI REGULATIONS IMPOSI CONTROLLED PRODUC INSTRUCTION AND TR (MSDS). THE PRESENCE	URE LIST CONCENTRATION 1% WEIGHT ALS INFORMATION SYSTEM (WHMIS) IS ZARDOUS MATERIALS USED IN THE WO PRODUCTS ACT AND THE CONTROLLED HE DEPARTMENT OF CONSUMER AND OF E STANDARDS ON EMPLOYERS FORTHE CTS AND ADDRESS LABELLING AND ID AINING, AS WELL AS THE UPKEEP OF A E IN A CONTROLLED PRODUCT OF AN ID RE THAN SPECIFIED IN THE INGREDIEN FETY DATA SHEET.	A NATIONAL SYSTEM TO PREPLACE. WHMIS IS IM PRODUCTS REGULATIC CORPORATE AFFAIRS). TO USE, STORAGE AND HA ENTIFICATION, EMPLOY A MATERIALS SAFETY D. INGREDIENT IN A CONC.	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	CAGAAR, 122,2,331,1300	Effective Date :	APR1991
					Last Amendment :		Entry / Update :	APR 1991
CAN		PACK LABEL USE	AGRIC PESTI	CLASS	MANUFACTURING USI CRO. THE PEST CONTE DEPARTMENT OF AGR PACKAGING AND LAB PRODUCTS THAT ARE	AINING THIS ACTIVE INGREDIENT ARE AS WOOD PRESERVATIVE, (FORMULA FOL PRODUCTS ACT AND REGULATION. ICULTURE. THEY ESTABLISH A REGIST ELLING SYSTEM FOR PEST CONTROL PICURRENTLY REGISTERED WITH THE DEBEEN REMOVED FROM THATLIST SIN ARE NOT.	TION: PASTE; SOLUTION SARE ADMINISTERED BY RATION, CLASSIFICATIO RODUCTS. ONLY PEST CO EPARTMENT OF AGRICU). CODE THE N, ONTROL LTUREAND
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update ;	JUN1991
DEU	REC	AIR	occ	MAK	MAK VALUE ESTABLIS THE EXCEPTION OF THE BARIUM CHROMATE A Title: MAXIMUM CO	ING MATERIAL PROVEN IN ANIMAL EX HED. APPLIES TO CHROMIUM(VI) COMI IOSE PRACTICALLY INSOLUBLE IN WAY ND ZINC CHROMATE. INCENTRATIONS AT THE WORKPLACE A WORKING MATERIALS (MAXIMALE ARE	POUNDS AS DUSTS/AERC FER SUCH AS LEAD CHR AND BIOLOGICAL TOLER	OSOLS, WITH OMATE,
						ARBEITSSTOFFTOLERANZWERTE)	ELIST LA TERONZENTRA	HONEN ONE
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCED SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INVE AUTHORITY HAS TO B CERTAIN THRESHOLD THE PLANT IS REQUIR	LIES TO SPECIFIED PLANTS IN WHICH DURING AN INCIDENT. THE OPERATOR TO PREVENT INCIDENTS IN WHICH THE OPERATOR OF THE ENVIRONMENT DUE TO HIGHE INTORY OF STORED SUBSTANCES HAS TENFORMED IMMEDIATELY WHEN AN AMOUNTS OF THE SUBSTANCE ARE EXED AND THE OPERATOR HAS TO INFORUT THE PLANT AND THE ADEQUATE BUTTER TO THE STAND THE ADEQUATE BUTTER TO THE STAND THE ADEQUATE BUTTER TO THE PLANT AND THE PLANT AN	R HAS TO TAKE THE NEC E SUBSTANCE CAUSES A R EMISSIONS, FIRES, OR TO BE KEPT. THE COMPE INCIDENCE HAPPENED. CEEDED A SAFETY ANA M THE NEIGHBOURHOO	TESSARY SERIOUS TENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VERORDN	UNG)	
					Reference ;	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :	The Property of the	Entry / Update ;	NOV1991
EC	REG	FOOD	ADDIT	MXL		NTITIES OF CHROMATES MAY BE CONT IN FOODSTUFFS INTENDED FOR HUM		MATTERS
					CONCERNING	ECTIVE ON THE APPROXIMATION OF TI THE COLOURING MATTERS AUTHORIS R HUMAN CONSUMPTION.		
					Reference :	OJEC**,115,,2645/62,1962	Effective Date :	
					Last Amendment :	OJEC**,L43,,11,1981	Entry / Update :	FEB1986
BR	REG	TRNSP LABEL	•	CLASS RQR	LABELLING OF ROAD (APPLIES TO CHROMIC	TANKERS: CORROSIVE SUBSTANCE. EM ACID SOLUTION)	ERGENCY ACTION CODE	2: 2X
					Title : HAZARDOUS	SUBSTANCES (LABELLING OF ROAD TA	NKERS) REGULATIONS 1	978
							Effective Date :	28MCH1979
					Reference :	GBRSI*,1702,,,1978	Effective Date :	201/10/19/5

Last Amendment :

Common Name: Chromic Acid

RTECS Number: GB2450000 CAS Number: 7738-94-5

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		CORROSIVE. PACKING GROUP: II = TO CHROMIC ACID SOLUTION) UN NO		EDIUM
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*10004,1990	Entry / Update :	JAN1991
SWE	REG	AIR	осс	HLV	LIMITS FOR CHROMI CARCINOGENIC, SEN	C ACID (AS CR): 1D-TWA: 0.02MG/M3 ISITIZING, LIMIT FOR CHROMATES (A	; 15MIN-STEL: 0.06MG/M3.	0/11/00/
					CARCINOGENIC, SEN			
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL199
					Last Amendment :		Entry / Update :	1992
JN	REC	TRNSP LABEL PACK	*	CLASS		CORROSIVE. PACKING GROUP: II = O CHROMIC ACID SOLUTION) UN NO		EDIUM
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*15,1989	Entry / Update :	SEP1982
						011100 ,,,10,1300	Litay Topuate.	OLI 1302
JSA	REG	AIR AQ	INDST EMI EMI	RQR RQR RQR	GREATER THAN ITS REPORTING TO THE	- RELEASES OF THIS HAZARDOUS SU REPORTABLE QUANTITY (RQ), REPOR NATIONAL RESPONSE CENTER UNDE SPONSE, COMPENSATION, AND LIAI	RTED AS CLBS (KG) , ARE SUI ER THE COMPREHENSIVE	BJECT TO
					Title : CERCLA: LIS	ST OF HAZARDOUS SUBSTANCES AND	D REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
		PACK		CNTRL	100 POUNDS/PACKAGE BELOW DECK. VE SSI MUST BE LABELED O PASSENGER RAILCAE AIRCRAFT NOT TO E PASSENGER VESSELS FOODSTUFFS AND SI LABELED OXIDIZER. PASSENGER RAILCAE AIRCRAFT NOT TO E PASSENGER VESSELS THIS REGULATION LI TRANSPORTATION H PACKAGE MARKING,	DS/PACKAGE. MAY BE TRANSPORTE JE. MAY BE TRANSPORTED IN CARGE EL SHIPMENTS MUST BE STOWED AV XIDIZER. SOLID: MAY BE TRANSPOR R NOT TO EXCEED 25 POUNDS/PACKA KCEED 100 P OUNDS/PACKAGE. MAY 6 ON AND BELOW DECK. VESSEL SHI EPARATE FROM FLAMMABLE LIQUID SOLUTION: MAY BE TRANSPOR TED R NOT TO EXCEED 1 QUARTI/PACKAGE KCEED 1 GALLON/PACKAGE. MAY BE ON DECK. ALL SHIPMENTS MUST BI SITS AND CLASSIFIES THOSE MATER AS DESIGNATED AS HAZARDOUS MAY LABELING, AND TRANSPORT VEHIC NSPORT OF THOSE HAZARDOUS MAT	O AND PASSENGER VESSELS VAY FROM FOODSTUFFS. ALITED IN PASSENGER AIRCRAGE. MAY BE TRANSPORTED IN CARGE PMENTS MUST BE STOWED AS AND SOLIDS. ALL SHIPMENT PASSENGER AIRCRAFT AND FOR THE MAY BE TRANSPORTED IN CARGO AND SOLIDS. ALL SHIPMENT PASSENGER AIRCRAFT AND FOR THE MAY BE TRANSPORTED IN CARGO AND FOR THE LABELED CORROSIVE.; SUNTILLALS WHICH THE DEPARTMENT ATTERIALS FOR SHIPPING PAPTICE PLACARDING APPLICABL	ON AND L SHIPMENT FT AND IN CARGO O AND WAY FROM NTS MUST B ND I CARGO AND MMARY - INT OF ERS,
						MATERIALS REGULATIONS, PART 1		TABLES
						DOUS MATERIALS COMMUNICATION		007:00
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
SA		CLASS MANUF	4	RQR PRMT	INCLUDED ON A LIST BEEN ISSUED AS OF I DESCRIBING THE AG CHEMI CALS THAT A PESTICIDES MUST SU INFORMATION WILL HEALTH AND ENVIRO STANDARDS, THIS LI	DARD, CHROMATED ARSENICALS, 1970 OF ACTIVE INGREDIENTS FOR WHIT DECEMBER 24, 1988. A REGISTRATION ENCY'S SCIENTIFIC CONCLUSIONS A RE INGREDIENTS IN PESTICIDE PROFESSION DATABASE WIT DATA ON THOSE SUBSTANCES BE INCLUDED INTO A DATABASE WIT DIMMENTAL E FFECTS AND DETERMINENT OF STATES THE REGISTRATION STANGESTRATION ST	CH REGISTRATION STANDAR N STANDARD IS A DOCUMEN ND REGULATORY FINDINGS DUCTS. REGISTRANTS OF TH. FOR WHICH THEY ARE RESI HICH WILL ALLOW EPA TO E NE APPROPRIATE REREGISTR	DS HAVE IT ABOUT ESE PONSIBLE. VALUATE RATION
						SECTICIDE, FUNGICIDE, AND RODEN ON STANDARDS HAVE BEEN ISSUED.		R WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :			1000
					Last Amendment:	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
ARG	REG	AIR	occ	MPC	CHROMIUM (II) COMP MG/M3. CHROMIUM (H-TWA: 0.5 MG/M3. SOLUBLE CHRO OUNDS: 8H-TWA: 0.5 MG/M3. CHRO VI) COMPOUNDS: 8H-TWA: 0.05 MG/ INSOLUBLE COMPOUNDS, CARCING	MIUM (III) COMPOUNDS: 8H- M3 FOR WATER SOLUBLE CO	TWA: 0.5 OMPOUNDS
					Title : LIMIT VALUE RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	WORK AND SOCIAL SECURI	TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date:	29MAY1991
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REC	WASTE AQ	EMI	GL	PARAMETERS) AND T ENVIRONMENTAL PR PHYSICAL-CHEMICAL HEXAVALENT) 0.1 MC PHYSICAL-CHEMICAL COMMISSIONED AS P. MINISTERS HAZARDO FEDERAL AUTHORITI PERFORMANCE STAN HAZARDOUS WASTES MINIMUM STANDARI	EFFLUENT PARAMETERS IN TABLE ABLE 7-7 (SELECTED ORGANICS) SH DTECTION. TABLE 7-6, 7-7: RECOMM- BIOLOGICAL PLANT - MAXIMUM C 3/L; (TOTAL) 0.5 MG/L. PRESCRIBED BIOLOGICAL TREATMENT OF HAZ ART OF THE CANADIAN COUNCIL O US WASTE ACTION PLAN. IT IS INT ES AND PROVIDES REFERENCE ON I DARDS FOR THE PHYSICAL-CHEMIC IT ALSO PROVIDES A FRAMEWORE SWHICH IF ADHERED TO SHOULD VIRONMENT FROM PHYSICAL-CHEM ARDOUS WASTES.	OULD PROVIDE SUFFICIENT MENDED EFFLUENT CRITERIA ONCENTRATION: (DISSOLVE BY THE NATIONAL GUIDELIARDOUS WASTE, A DOCUME FRESOURCE AND ENVIRONMENDED FOR USE BY PROVING BASIC DESIGN, OPERATING A CAL-BIOLOGICAL TREATMEN OF PRINCIPLES, METHODO MINIMIZE THE RISKS TO HU	A FOR ED, INES ON NT MENT CIAL AND AND T OF LOGIES AND MAN
					Title :			
					Reference :	CCMEEC,1989	Effective Date:	AUG1989
					Last Amendment:		Entry / Update :	DEC1991
CAN	REC	AQ	EMI	GL	CHROMIUM) - 1.0 MG. WHICH FALL UNDER AND THE ENVIRONM OF LIQUID EFLLUENT WHICHINCLUDES ELE MACHINING, ELECTR	IVES FOR SUBSTANCES: MAX.TOTA IL. PRESCRIBED BY THE METAL FIN THE FISHERIES ACT (ADMINISTERE! ENT). THE INTENT OF THESE GUIDE S FROM THE PORTION OF THE MET. ICTROPLATING, ELECTROFORMING, OCHEMICAL POLISHING, ELECTROL G. THEY SET OBJECTIVES FOR THE N	ISHING LIQUID EFFLUENT G D BY THE DEPARTMENT OF I LINES IS TO CONTROLTHE D AL FINISHING INDUSTRY , ANODIZING, ELECTROCHEN LESS PLATING, CHROMATING	FISHERIES DISCHARGE MICAL G AND
					Title :			
					Reference :	CAGAEO,111,,5957,1977	Effective Date:	NOV1977
					Last Amendment:		Entry / Update:	DEC1991
CAN	REC	AQ	DRINK	MAC GL	DRINKINGWATER QU. PROVINCIAL SUBCOM COMMITTEE ON ENVI AUTHORITY OF THE I	SE LEVELS ARE SET ACCORDING TO ALITY - 1989. THE GUIDELINES ARE IMITTEE ON DRINKING WATER OF T RONMENTAL AND OCCUPATIONAL MINISTER OF NATIONAL HEALTH AN AND LIMITS FOR SUBSTANCES AND IG WATER.	PREPARED BY THE FEDERAL HE FEDERAL PROVINCIAL A HEALTH AND PUBLISHED B' ND WELFARE; THEY SPECIFY	L- DVISORY Y
					Title :			
					Reference :	GWQUEQ,,,,1989	Effective Date :	1989
					Last Amendment :		Entry / Update :	NOV1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOSI CONTROLLED PRODU INSTRUCTION AND T (MSDS). THE PRESENCE EQUAL TO OR GREAT	SURE LIST CONCENTRATION 0.1% WALS INFORMATION SYSTEM (WHMIS ALS INFORMATION SYSTEM (WHMIS ALS INFORMATION SYSTEM (WHMIS ALS ALS ALS ALS ALS ALS ALS ALS ALS AL	S) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LLED PRODUCTS REGULATION ND CORPORATE AFFAIRS). T THE USE, STORAGE AND HA DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY D AN INGREDIENT IN A CONC DIENT DISCLOSURE LIST MUST	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION ST BE
						CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Reference :	CAGAAN, 122,2,30 1, 1808	C. 25 (0) 27 (0) 1	
					Last Amendment :		Entry / Update :	APR1991

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
CAN	REG	AIR	occ	TLV	METAL - TWA: 0.5 MG/M3. CHROMIUM(II) COMPOUNDS COMPOUNDS, AS CR - TWA: 0.5 MG/M3. CHROMIUM(V) TWA: 0.05 MG/M3; CERTAIN WATER INSOLUBLE - TWA CARCINOGEN. PRESCRIBED BY THE CANADA OCCUPA REGULATIONS, UNDER THE CANADA LABOUR CODE (LABOUR). THE REGULATIONS STATE THAT NO EMPLO CONCENTRATION OF AN AIRBORNE CHEMICAL AGEN' CHEMICAL AGENT ADOPTED BY ACGIH (AMERICAN C INDUSTRIAL HYGIENISTS) IN ITSPUBLICATION ENTITL BIOLOGICAL EXPOSURE INDICES FOR 1985-86*. Title: Reference: CAGAAK, 120, 6, 1105, 1986	I) COMPOUNDS, AS CR - WATERSOLUBLE - :: 0.05 MG/M3, CONFIRMED HUMAN TIONAL SAFETY AND HEALTH ADMINISTERED BYTHE DEPARTMENT OF YEE SHALL BE EXPOSED TO A I IN EXCESS OF THE VALUE FOR THAT ONFERENCE OF GOVERNMENTAL
					Last Amendment :	Entry / Update : MCH1991
					Last Amenamone.	and y reputation
CSK	REG	AQ	DRINK	MAC	0.05 MG/L (APPLIES ALSO TO COMPOUNDS)	
					<u>Title</u> : WATER QUALITY. DRINKING WATER	
					<u>Reference</u> : CSNOR*,757111,,,1989	Effective Date: JAN1991
					Last Amendment :	Entry / Update: DEC1991
CSK	REG	AIR	осс	MAC	TWA: 0.05 MG/M3; CLV: 0.1 MG/M3 (CALCULATED AS	CR) (APPLIES TO CR AND ITS COMPOUNDS)
					Title : DIRECTIVE NO. 46/1978 ON HYGIENIC REQUIR	EMENTS ON OCCUPATIONAL ENVIRONMEN
					Reference : HPMZC*,39,,,1978	Effective Date: MCH1985
					Last Amendment: HPMZC*,58,,,1985	Entry / Update: DEC1991
CSK	REG	GOODS		PRO	PROHIBITED IN COSMETICS (APPLIES TO CHROMIUM A	AND ITS COMPOUNDS)
OUN	KEO	ОООВО			Title: DIRECTIVE NO. 34 ON HYGIENIC REQUIREME GOODS OF PERSONAL USE	
					Reference : HPMZC*,32,,,1970	Effective Date: 1JAN1971
					Last Amendment :	Entry / Update: DEC1991
CSK	REG	FOOD		МРС	LIMITS OF CONTAMINANT PRESENT DUE TO PRODUC' OF FOOD PRODUCTS: 0.1-0.5 MG/KG (SPECIFIED FOOD GENERAL). (APPLIES TO CHROMIUM AND ITS COMPOU	PRODUCTS); 0.05 MG/KG (BEVERAGES, JNDS).
					<u>Title</u> : DIRECTIVE NO. 50/1978 ON FOREIGN SUBSTAI	
					Reference : HPMZC*,43,,,1978	Effective Date: 1JUL1986
					Last Amendment: HPMZC*,61,,,1986	Entry / Update : DEC1991
CSK	REG	AQ	SURF	CLASS	SURFACE WATER IS CLASSIFIED INTO FIVE CLASSES A CONCENTRATIONS OF THE SUBSTANCE: I CLASS: BEL CLASS: BELOW 0.2 MG/L IV CLASS: BELOW 0.5 MG/L V TOTAL CHROMIUM)	OW 0.02 MG/L II CLASS: BELOW 0.1 MG/L III
					Title : WATER QUALITY. CLASSIFICATION OF SURFA	ACE WATER QUALITY
					Reference : CSNOR*,757221,,,1989	Effective Date: 01JUL1990
					Last Amendment :	Entry / Update: DEC1991
CSK	REG	AIR	EMI	MXL	EMISSION LIMITS FOR MUNICIPAL WASTE INCINERAT SPECIAL (HAZARDOUS) WASTE INCINERATION: 2 MG// NICKEL, CHROMIUM AND COBALT AT COMBUSTION C 101.32 KPA, TEMPERATURE - 0 C)	M3 (ALL LIMITS APPLY TO SUM OF ARSENIC
					<u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR EN 1991 ON AIR PROTECTION AGAINST AIR POLL	
					<u>Reference</u> : SZCSR*,,84,2061,1991	Effective Date: 10CT1991
					Last Amendment :	Entry / Update : JAN1992
CSK	REG	FEED	4	MXL	MXL: 5.0 MG/KG (APPLIES TO TOTAL FEEDINGSTUFF). FEEDINGSTUFFS)	0.5-15.0 MG/KG (APPLIES TO SPECIFIC
					<u>Title</u> : NOTICE OF FEDERAL MINISTRY OF AGRICUL' HEALTH	
					<u>Reference</u> : SZCSR*,,25,609,1987	Effective Date: 1JAN1988
					Last Amendment :	Entry / Update: DEC1991
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CLASSIFIED IN THE SECOND GROU AIR POLLUTANT) (APPLIES TO CHROMIUM AND ITS CO COMPOUNDS) EXPRESSED AS CHROMIUM)	그리고 하는 경험 사람이 가게 하면 이 사람들이 되었다. 사람들이 되었다면 그 아버지는 그 사람들이 하게 되었다.
					<u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR EN 1991 ON AIR PROTECTION AGAINST AIR POLL	
					Reference : SZCSR*,,84,2061,1991	Effective Date: 10CT1991
					Last Amendment :	Entry / Update: JAN1992

RTECS Number: GB4200000

CAS Number: 7440-47-3

Area	Type	Subject	Spec.	Description	Level / Summary I	Information:		
CSK	REG	SLUDG USE	AGRIC	MAC	(APPLIES TO 1.CLAS	L COMPOSTS: 1000 MG/KG (APPLIES TO S COMPOST); 300 MG/KG (APPLIES TO OF PRODUCTS FOR DIRECT CONSUMP	2.CLASS COMPOST - NOT A	
					Title : INDUSTRIA	L COMPOST		
					Reference :	CSNOR*,465735,,,1991	Effective Date :	1JUN1991
					Last Amendment :		Entry / Update :	JAN1992
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUI DISPOSAL OF THE W THE WASTE MUST B	CLASSIFIED AS HAZARDOUS WASTE C MAN HEALTH OR ENVIRONMENT. QUA 'ASTE MUST BE REPORTED TO AUTHOL E PERFORMED IN ACCORDANCE WITH	ANTITY, SPECIFICATION, US RITIES. TRANSPORT AND D SPECIAL DIRECTIVE.	SE OR ISPOSAL OF
						OF FEDERAL COMMITTEE FOR ENVIRONTION AND CATALOGUE	ONMENT WHICH DECLARES	WASTE
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :		Entry / Update :	JAN1992
DEU	REC	AQ	GRND	CLASS	CHROMILIM AND ITS	COMPOUNDS CAN BE HAZARDOUS TO	O GROUNDWATER	
	,	714	Citato	02,00		ATIVE RULES CONCERNING WATER-H.		
						INGSVORSCHRIFT WASSERGEFAEHRDI		
					Reference :	GMSMA6,,8,114,1990	Effective Date:	
					Last Amendment :		Entry / Update:	DEC1991
					COMPOUNDS (AS DU THE LOWEST LEVEL HAZARDOUS MATER PARTICULATES AT T TECHNOLOGY. ADHI HAZARD BUT CANNO Title: TECHNICAL EXPOSURE I GEFAHRSTO	LCULATED AS CRO3 IN TOTAL DUST. ISTS/AEROSOLS) IN ALL OTHER CASES PRODUCING AN EFFECT. (THE TECHN IAL DEFINES THAT CONCENTRATION HE WORKPLACE WHICH IS THE MINIM ERENCE TO TRK VALUES IS INTENDED OT COMPLETELY ELIMINATE IT.) GUIDANCE NOTE FOR HAZARDOUS CLIMITS (TRK) FOR HAZARDOUS CHEMI- OFFE (TRGS) 102: "TECHNISCHE RICHTE	THE LOWER TRK VALUE IN ITEM TO THE LOWER TRK VALUE IN ITEM TO THE LOWER TREATMENT OF GAS, VAPOUR OR AIRBOUT OF THE RISK OF A THE LOWER THE RISK OF A THE LOWER THE LOWER THE LOWER THE LOWER THE LOWER TREATMENT OF THE LOWER TREATME	S BASED ON K) OF A DRNE ENT A HEALTH CHNICAL LN FUER
					-211	CHE STOFFE")		
					Reference : Last Amendment :	BNDSD6,,2,120,1990	Effective Date :	JAN1992
DEU	REC	AIR	осс	MAK	CARCINOGENIC WOR MAK VALUE ESTABL THE EXCEPTION OF T	BNDSD6,,11,52,1991 KKING MATERIAL PROVEN IN ANIMAL ISHED. APPLIES TO CHROMIUM(VI) COTHOSE PRACTICALLY INSOLUBLE IN WAND ZINC CHROMATE.	OMPOUNDS AS DUSTS/AERO	P IIIA2). NO SOLS, WITH
					Title : MAXIMUM C VALUES FOR	CONCENTRATIONS AT THE WORKPLAC R WORKING MATERIALS (MAXIMALE A LE ARBEITSSTOFFIOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	AQ	DRINK	MPC		TED AS CR) CORRESPONDING TO ABO MEASURED VALUE +- 0.01 MG/L.	UT 1 MMOLE/M3; PERMISSI	BLE
						ON DRINKING WATER (TRINKWASSER	RVERORDNUNG)	
					Reference :	BGZBAD,,I,2612,1990		01JAN1991
							Effective Date :	
					Last Amendment:	BGZBAD,,1,227,1991	Effective Date :	DEC1991
DEU	REG	AIR	EMI	MPC	IN AIR EMISSIONS TH COPPER, MANGANES THEIR INORGANIC CO	IE TOTAL CONCENTRATIONS OF DUST E, PLATINUM, PALLADIUM, RHODIUM OMPOUNDS AND SOLUBLE INORGANIC C DUSTS) MAY NOT EXCEED 5 MG/M3 (Entry/Update: S OF ANTIMONY, LEAD, CF N, VANADIUM AND TIN AS C CYANIDES AND FLUORID	DEC1991 IROMIUM, WELL AS ES (I.E. THE
DEU	REG	AIR	ЕМІ	MPC	IN AIR EMISSIONS TH COPPER, MANGANES THEIR INORGANIC CO CLASS III INORGANIC OR F) AT A MASS FLO Title: TECHNICAL	IE TOTAL CONCENTRATIONS OF DUST E, PLATINUM, PALLADIUM, RHODIUM OMPOUNDS AND SOLUBLE INORGANIC C DUSTS) MAY NOT EXCEED 5 MG/M3 (Entry/Update: S OF ANTIMONY, LEAD, CP N, VANADIUM AND TIN AS C CYANIDES AND FLUORID CCALCULATED AS THE MET	DEC1991 ROMIUM, WELL AS ES (I.E. THE AL OR CN
DEU	REG	AIR	ЕМІ	MPC	IN AIR EMISSIONS TH COPPER, MANGANES THEIR INORGANIC CO CLASS III INORGANIC OR F) AT A MASS FLO Title: TECHNICAL	IE TOTAL CONCENTRATIONS OF DUST E, PLATINUM, PALLADIUM, RHODIUM OMPOUNDS AND SOLUBLE INORGANIC C DUSTS) MAY NOT EXCEED 5 MG/M3 (DW OF >= 25 G/H. GUIDELINES FOR AIR POLLUTION CON	Entry/Update: S OF ANTIMONY, LEAD, CP N, VANADIUM AND TIN AS C CYANIDES AND FLUORID CCALCULATED AS THE MET	DEC1991 ROMIUM, WELL AS ES (I.E. THE AL OR CN

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:				
DEU	REG	AQ QA	EMI EMI	RQR TLV	WASTE WATER CHARGES ARE LEVIED BY THE FEDERAL STATES WHEN WASTE WATER DISCHARGED INTO A WATER BODY EXCEEDS THE THRESHOLD VALUES FOR CHROMIUM AND CHROMIUM COMPOUNDS OF 50 UG/L AND AN ANNUAL AMOUNT OF 2.5 KG. THE CHARGE PER HARMFUL UNIT WHICH CORRESPONDS TO 500 G OF CHROMIUM AND CHROMIUM COMPOUNDS AMOUNTS TO 50 GERMAN MARKS SINCE 01 JANUARY 1991. IT WILL BE INCREASED EVERY SECOND YEAR UP TO 90 GERMAN MARKS AS OF 01 JANUARY 1999.					
					Title : SEWAGE CH.	ARGE LAW (ABWASSERABGABENGES	SETZ)			
					Reference :	BGZBAD,,1,2432,1990	Effective Date :	01JAN199		
					Last Amendment:		Entry / Update :	DEC1991		
EU	REG	AIR	EMI	MPC	CHROMATE, STRONT BELONG TO CLASS II CONCENTRATION OF MASS FLOW OF >= 5		TE (CALCULATED AS CHRO II EXIST). IN AIR EMISSIONS IS MUST NOT EXCEED 1 MG/	MIUM) THE M3 AT A		
						GUIDELINES FOR AIR POLLUTION CO NG DER LUFT)	ONTROL (TECHNISCHE ANLI	TUNG ZUR		
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH198		
					Last Amendment :		Entry / Update :	JAN1992		
EEC	REG	AIR WASTE	EMI REMOV	MXL RQR	WASTE OILS: 1.5 MG/ CHROMIUM, COPPER, 3MW OR MORE). THE SUBSTANCE IN WAST	UES FOR THE SUBSTANCE EMITTED M3 (SUM OF CHROMIUM, COPPER AN AND LEAD) (APPLIES T LIMIT VALUES INDICATE THE MASS E GAS IN TERMS OF THE VOLUME OF THE WATER VAPOUR MOISTURE OF IN WASTE GAS.	ND VANADIUM) OR 5.0 MG/N O PLANTS WITH A THERMA CONCENTRATION OF EMISS F WASTE GAS IN THE STANI	13 (SUM OF L INPUT OF SIONS OF TH DARD STATE		
					Title : COUNCIL DI	RECTIVE OF 16 JUNE 1975 ON THE DI	SPOSAL OF WASTE OILS. (75	/439/EEC).		
					Reference :	OJEC**,L194,,23,1975	Effective Date :	01JAN1990		
					Last Amendment :	OJEC**,L42,,43,1987	Entry / Update :	OCT1987		
EC	REG	FOOD	ADDIT	MXL	SULPHATE, OR 200 M AUTHORIZED FOR US <u>Title</u> : COUNCIL DIS CONCERNING	MG/KG EACH OF ANTIMONY, COPPE G/KG OF ALL TOGETHER MAY BE CO E IN FOODSTUFFS INTENDED FOR H RECTIVE ON THE APPROXIMATION OF G THE COLOURING MATTERS AUTHO OR HUMAN CONSUMPTION.	NTAINED IN COLOURING M UMAN CONSUMPTION. OF THE RULES OF THE MEME	ATTERS SER STATES		
					Reference :	OJEC**,115,,2645/62,1962	Effective Date :			
					Last Amendment :	OJEC**,L43,,11,1981	Entry / Update :	FEB1986		
EEC	REG	WASTE EXPRT IMPRT		RQR RQR RQR	'HAZARDOUS WASTE SUPERVISION AND CO THE TRANSFRONTIES AND/OR LEAVING TH SHIPPED INTO, THRO COMPETENT AUTHOR INFORMATION IN PAST FORROUTES AND INS AGREEMENT WITH TH PROPERLY PACKED B QUANTITY AND TELE OBTAINED C) INSTRU (WASTE FROM NON-FREGENERATION IS EX DECLARATION WHICH THE COMPETENT AUTHE : COUNCIL DITTIE : COUNCIL DITTIE EUROPE	RECTIVE OF 6 DECEMBER 1984 ON THE TRANSFRO	E NECESSARY MEASURES FOR IEALTH AND THE ENVIRONI BOTH WITHIN AND IF ENTER OF SUCH WASTE INTENDS EMBER STATE HE SHALL NO IOTE. HE MUST PROVIDE SAYOMPOSITION 2) PROVISIONS SAFE TRANSPORT 4) CONTRIBUTED HAZARDOUS WASTE MUST. ATTING NATURE, COMPOSITION WHOM INSTRUCTIONS CAY WENT OF DANGER OR ACCIDED FOR REUSE, RECYCLING IDED THE HOLDER MAKES AT AND OF WHICH A COPY IS	OR THE MENT, OF RING TO HAVE IT ITIFY THE ITISFACTORY MADE ACTUAL A) BE ON, N BE ENT. OR SENT TO ROL WITHIN		
					WASTE. (84/6	31/EEC). OJEC**,L326,,31,1984	Effective Date :	01JAN1987		
					Last Amendment :	OJEC**,L48,,31,1987	Entry / Update :	OCT1987		
EEC	REG	AQ AQ	EMI MARIN	RSTR RSTR	CONVENTION FOR TH CONTRACTING PARTI BY, AMONG OTHERS, Title: COUNCIL DE	E PREVENTION OF MARINE POLLUT ES SHALL UNDERTAKE TO STRICTLY THIS SUBSTANCE AND ITS COMPOU CISION OF 3 MARCH 1975 CONCLUDI OF MARINE POLLUTION FROM LAN	ION FROM LAND-BASED SOU LIMIT POLLUTION OF MAR NDS. ING THE CONVENTION FOR	TRCES: ITIME AREAS		
					E	or the manual comment of the first the first	D BRIDED GOORCEG. (1514511)	EEC).		
					Reference :	OJEC**,L194,,5,1975	Effective Date :	EEC).		

CAS Number: 7440-47-3

Common Name: Chromium

RTECS Number: GB4200000

	Type	Subject	Spec.	Description	Level / Summary Information :					
EEC	REG	AQ AQ AQ	DRINK SURF FRESH	RQR RQR RQR	QUALITY STANDARD FOR TOTAL CHROMIUM IN SURFACE WATER INTENDED FOR THE ABSTRACTION OF DRINKING WATER: 0.05 MG CR/L FOR ALL CATEGORIES OF WATER TREATMENT METHODS. MEMBER STATES SHALL SET STANDARDS AT LEAST AS STRINGENT AS THOSE SET OUT IN THIS DIRECTIVE AND SHALL ENDEAVOUR TO RESPECT THE GUIDELINE VALUES GIVEN. Title: COUNCIL DIRECTIVE OF 16 JUNE 1975 CONCERNING THE QUALITY REQUIRED OF SURFACE WATER INTENDED FOR THE ABSTRACTION OF DRINKING WATER IN THE MEMBER STATES. (75/440/EEC)					
					Reference : OJEC**,L194,,26,1975	Effective Date :	25JUL1977			
					Last Amendment :	Entry / Update :	APR1986			
EEC	REG	AQ	EMI	RSTR	MEMBER STATES SHALL TAKE THE APPROPRIATE STEPS TO SURFACE, TERRITORIAL, INTERNAL COASTAL AND GROUN (LISTED IN LIST II). DISCHARGHES OF IT SHALL REQUIRE FEMISSION STANDARDS SHALL BE LAID DOWN BY THE COMELEMENT AND ITS COMPOUNDS) Title: COUNCIL DIRCTIVE OF 4 MAY 1976 ON POLLUTION	ID WATERS BY THE SUBSTA PRIOR AUTHORIZATION IN MPETENT AUTHORITY.(APP	ANCE WHICH LIES TO THE			
					SUBSTANCES DISCHARGED INTO THE AQUATIC ET (76/464/EEC)	NVIRONMENT OF THE COM	MUNITY.			
					Reference : OJEC**,L129,,23,1976	Effective Date :				
					Last Amendment:	Entry / Update :	OCT1987			
EEC	REG	WASTE		RQR	WASTE CONTAINING OR CONTAMINATED BY CHROMIUM ('TOXIC AND DANGEROUS WASTE'. MEMBER STATES SHALL WASTE; 2) ENSURE THAT SUCH WASTE IS DISPOSED OF WI HEALTH OR HARMING THE ENVIRONMENT; 3) PROHIBIT TI UNCONTROLLED DISCHARGE, TIPPING, OR CARRIAGE OF SC CONSIGNMENT TO OTHER UNDERTAKINGS THAN THOSE W TREATMENT AND/OR DEPOSIT OF SUCH WASTE; 4) ESTABL RESPONSIBLE FOR THE PLANNING, ORGANISATION, AUTHO DISPOSALOF SUCH WASTE; 5) ENSURE THAT SUCH WASTE, SEPARATELY FROM OTHER MATTER, IS APPROPRIATELY L COMPOSITION AND QUANTITY, IS RECORDED AND IDENTI IT IS OR HAS BEEN DEPOSITED. THE COMPETENT AUTHOR DISPOSAL OF SUCH WASTE AND MAKE THOSE PLANS PUBL THIS DIRECTIVE AS OF 12 DEC 1993). Title: COUNCIL DIRECTIVE OF 20 MARCH 1978 ON TOXIC (78/319/EEC).	L: 1) ENCOURAGE THE REU THOUT ENDANGERING HU HE ABANDONMENT AND SUCH WASTE AS WELL AS I HICH HAVE A PERMIT FOR ISH COMPETENT AUTHORI ORISATION AND SUPERVISI WHERE NECESSARY, IS KI ABELLED INDICATING ITS FIED IN RESPECT OF EACH ITIES SHALL DRAW UP PLA LIC. (DIRECTIVE 91/689/EEC	SE OF SUCH MAN TS STORAGE, THES TO BE ION OF THE EPT NATURE, SITE WHERE INS FOR THE REPLACES			
					Reference : OJEC**,L84,,43,1978	Effective Date :	31MCH1980			
					Last Amendment:	Entry / Update :	1992			
EEC	REG	AQ	MARIN	RQR	QUALITY STANDARDS FOR SHELLFISH WATERS: THE CONC CADMIUMCHROMIUM, COPPER, MERCURY, NICKEL, LEAD EFFECTS INTO CONSIDERATION) MUST NOT BE HARMFUL SHOULD THEY AFFECT THE HIGH QUALITY OF SHELLFISH AAS). MEMBER STATES SHALL DESIGNATE COASTAL AND PROTECTION OR IMPROVEMENT IN ORDER TO SUPPORT SH LEAST AS STRINGENT AS THOSE SET OUT IN THIS DIRECT! RESPECT THE GUIDELINE VALUES GIVEN. Title: COUNCIL DIRECTIVE OF 30 OCTOBER 1979 ON THE	AND ZINC (TAKING SYNER TO SHELLFISH AND LARVA PRODUCTS. (REFERENCE N BRACKISH WATERS AS NEE ELLFISH, SHALL SET STAN VE AND SHALL ENDEAVOU	EGISTIC E, NOR METHOD: EDING DARDS AT WRTO			
					WATERS. (79/923/EEC).		AND THE PARTY			
					Reference : OJEC**,L281,,47,1979	Effective Date :	10NOV1981			
EEC	REG	AQ WASTE	GRND REMOV	RQR RSTR	Last Amendment: MEMBER STATES SHALL TAKE THE NECESSARY STEPS TO I SUBSTANCE AND ITS COMPOUNDS INTO GROUNDWATER B INVESTIGATION AND AUTHORIZATION:A) ALL DIRECT DISTIPPING WHICH MIGHT LEAD TO INDIRECT DISCHARGE; AI MEASURES DEEMED NECESSARY TO LIMIT ALL INDIRECT.	Y SUBJECTING TO PRIOR CHARGES; B) ANY DISPOSA ND BY TAKING THE APPRO	L OR			
					Title: COUNCIL DIRECTIVE OF 17 DECEMBER 1979 ON THAT AGAINST POLLUTION CAUSED BY CERTAIN DANG	E PROTECTION OF GROUN				
					Reference : OJEC**,L20,,43,1980	Effective Date :	26JAN1982			
					Last Amendment: MAC: 50 UG CR/L, GL: - (ATOMIC ABSORPTION-ABSORPTIO	Entry / Update :	APR1986			
EEC	REG	AQ AQ MONIT	EEC DRINK DRINK METHD	MAC GL RQR	REQUIREMENTS FOR MONITORING AND ANALYSIS METHO	점점 이 보고 가능하는데 보이는 것이 되었다. 이 기를 하는 것이 하고 있다고 있다.				
EEC	REG	AQ	DRINK	GL	:: 이글일날, 사이스 되는데, 문이 발문이다. [인발이 되면 기를 다 하면 하면 하면 사이트를 보고 있다. 그는 사이트를 보고 있다. 그를 보면 되었다. 그를 하는데 그를 하는데 그를 다 했다.	DS ARE LAID DOW				
EC	REG	AQ	DRINK DRINK	GL	REQUIREMENTS FOR MONITORING AND ANALYSIS METHO: Title: COUNCIL DIRECTIVE OF 15 JULY 1980 RELATING T	DS ARE LAID DOW				

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
EEC	REG	AQ AQ MONIT	DRINK SURF METHD	RQR RQR RQR	REFERENCE METHOD OF MEASUREMENT FOR TOTAL CHROMIUM IN SURFACE FOR THE ABSTRACTION OF DRINKING WATER IS AAS AND MAS.LIMIT OF DETECTION AND ACCURACY ASWELL AS FREQUENCIES OF SAMPLING AND ANALYSIS ARE QUALITY PARAMETERS OF SURFACE WATER INTENDED FOR THE ABSTRACTION WATER ARE GIVEN IN COUNCIL DIRECTIVE75/440/EEC - OJEC L194,26,1975.	TION, PRECISIO AID DOWN, TH	NO
					Title: COUNCIL DIRECTIVE OF 9 OCTOBER 1979 CONCERNING THE METHODS MEASUREMENT AND FREQUENCIES OF SAMPLING AND ANALYSIS OF SINTENDED FOR THE ABSTRACTION OF DRINKING WATER IN THE MEMI (79/869/EEC)	JRFACE WATER	R
					Reference : OJEC**,L271,,44,1979 Effective Da	te: 090CT19	981
					<u>Last Amendment</u> : <u>Entry / Upd</u>	te: OCT1987	7
EEC	REG	SOIL - USE SLUDG	EEC AGRIC - AGRIC	MXL RQR RSTR	LIMIT VALUES FOR CONCENTRATION OF THE SUBSTANCE IN SOIL: NOT YET FOR VALUES FOR CONCENTRATION OF THE SUBSTANCE IN SLUDGE FOR USE IN AGIVET FIXED. LIMIT VALUE FOR AMOUNT OF THE SUBSTANCE WHICH MAY BE ALTO AGRICULTURAL LAND: NOT YET FIXED. THE CONDITIONS FOR THE USE OF CONTAINING ONE OR MORE HEAVY METALS IN AGRICULTURE ARE GIVEN; THIS SAMPLING AND ANALYSIS OF SEWAGE SLUDGE AND SOIL ARE ALSO LAID DOWN	ICULTURE: NO DED ANNUALL EWAGE SLUDG METHODS FOR	LY
					Title: COUNCIL DIRECTIVE OF 12 JUNE 1986 ON THE PROTECTION OF THE EN IN PARTICULAR OF THE SOIL, WHEN SEWAGE SLUDGE IS USED IN AGR (86/278/EEC).	TRONMENT, A	ND
					Reference : OJEC**,L181,,6,1986 Effective Da	te: 12JUN19	989
					Last Amendment : Entry / Upd	70.7	
EEC	REG	AIR WASTE MONIT	EMI REMOV	MXL RQR RQR	EMISSION LIMIT VALUES IN MG/NM3 AS A FUNCTION OF THE NOMINAL CAPACINCINERATION PLANT: - (LESS THAN I TONNE/H); 5 (I TONNE/H BUT LESS THAI (3 TONNES/H OR MORE). THESE EMISSION LIMIT VALUES, STANDARDIZED AT T CONDITIONS: TEMPERATURE 273 K, PRESSURE; 101,3 KPA, 11% OXYGEN OR 9% SHALL APPLY TO NEW MUNICIPAL WASTE INCINERATION PLANTS. (APPLIES TO MANGANESE, LEAD, CHROMIUM AND COPPER).	3 TONNES/H); HE FOLLOWING CO2, DRY GAS	
					<u>Title</u> : COUNCIL DIRECTIVE OF 8 JUNE 1989 ON THE PREVENTION OF AIR POL MUNICIPAL WASTE INCINERATION PLANTS. (89/369/EEC).	UTION FROM N	VEW
					Reference : OJEC**,L163,,32,1989 Effective De	te: 01DEC19	990
					<u>Last Amendment</u> : <u>Entry / Upd</u>	te: 1991	
EEC	REG	WASTE AQ MONIT	MARIN METHD	RQR RQR RQR	WHEN WASTE FROM TITANIUM DIOXIDE INDUSTRY IS DISCHARGED INTO SALT (ESTUARINE, COASTAL, OPEN SEA) MEMBER STATES MUST MANDATORILY REQ MONITORING OF CR IN LIVING ORGANISMS AT LEAST 1X/YEAR AND CAN OPTIC IT FOR CR IN NON-FILTERED OR IN FILTERED SEA WATER AND SUSPENDED SOI 3X/YEAR AND IN SEDIMENTS AT LEAST 1X/YEAR. (REFERENCE METHODS: AAS TITLE : COUNCIL DIRECTIVE OF 3 DECEMBER 1982 ON PROCEDURES FOR THE SEAND MONITORING OF ENVIRONMENTS CONCERNED BY WASTE FROM DIOXIDE INDUSTRY. (82/833/EEC).	TIRE THE NALLY REQUIR IDS AT LEAST OR MAS) URVEILLANCE	
					Reference : OJEC**,L378,,1,1982 Effective Da	te: 01JAN19	985
					Last Amendment : Entry / Upd		
EEC	REG	WASTE AQ MONIT	- FRESH METHD	RQR RQR RQR	WHEN WASTE FROM TITANIUM DIOXIDE INDUSTRY IS DISCHARGED INTO FRES WATER MEMBER STATES MUST MANDATORILY REQUIRE THE MONITORING OF ORGANISMS AT LEAST IX/YEAR AND CAN OPTIONALLY REQUIRE IT FOR CR IN FILTERED WATER AND SUSPENDED SOLIDS AT LEAST 3X/YEAR AS WELL AS IN LEAST IX/YEAR. (REFERENCE METHODS: AAS OR MAS)	R IN LIVING	
					Title: COUNCIL DIRECTIVE OF 3 DECEMBER 1982 ON PROCEDURES FOR THE SAND MONITORING OF ENVIRONMENTS CONCERNED BY WASTE FROM DIOXIDE INDUSTRY. (82/833/EEC).		
					Reference : OJEC**,L378,,1,1982 Effective Da	te: 01JAN19	985
					Last Amendment : Entry / Upd	te: APR1986	6
EEC	REG	AIR WASTE MONIT	EMI REMOV	MXL RQR RQR	EMISSION LIMIT VALUES IN MG/NM3 AS A FUNCTION OF THE NOMINAL CAPACINCINERATION PLANT: - (LESS THAN 1 TONNE/H); 5 (1 TONNE/H BUT LESS THAN (3 TONNES/H OR MORE). THESE EMISSION LIMIT VALUES, STANDARDIZED AT T CONDITIONS: TEMPERATURE 273 K, PRESSURE; 101,3 KPA, 11% OXYGEN OR 9% SHALL APPLY TO ALL EXISTING MUNICIPAL WASTE INCINERATION PLANTS AS AND FOR PLANTS WITH A NOMINAL CAPACITY OF 6 TONNES/H OR MORE AS OF MONITORING REQUIREMENTS ARE DEFINED. (APPLIES TO THE SUM OF MANGA CHROMIUM AND COPPER).	3 TONNES/H); HE FOLLOWING CO2, DRY GAS DF 01DEC2000 01DEC1996. HESE, LEAD,	
					Title: COUNCIL DIRECTIVE OF 21 JUNE 1989 ON THE REDUCTION OF AIR POLEXISTING MUNICIPAL WASTE INCINERATION PLANTS. (89/429/EEC).	UTION FROM	
					Reference : OJEC**,L203,,50,1989 Effective De	te:	
					Last Amendment : Entry / Upd	te: 1991	

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
EEC	REG	AIR MANUF	EMI INDST	RSTR RQR	METALLIC MINERAL PRODUCTS, CHEMICAL, WAY BE ISSUED ONLY WHEN, AMONG OTHER T	DRISATION FOR THE OPERATION OF PLANTS I, METAL PROCESSING, MANUFACTURE OF NON- ASTE DISPOSAL AND OTHERS). AUTHORISATION HINGS, THE USE OF THE PLANT WILL NOT CAUS ION OF HEAVY METALS OR THEIR COMPOUNDS.
					Title : COUNCIL DIRECTIVE OF 28 JUNE 1984 (INDUSTRIAL PLANTS. (84/360/EEC).	
					Reference : OJEC**,L188,,20,1984	Effective Date: 30JUN19
					Last Amendment :	Entry / Update : APR1986
EEC	REG	WASTE SOIL MONIT	METHD	RQR RQR RQR		TRY IS DISCHARGED (STORED OR DUMPED) ONT S CAN OPTIONALLY REQUIRE THE MONITORING WATER AT LEAST 1X/YEAR. (REFERENCE
					<u>Title</u> : COUNCIL DIRECTIVE OF 3 DECEMBER 1 AND MONITORING OF ENVIRONMENTS DIOXIDE INDUSTRY. (82/833/EEC).	982 ON PROCEDURES FOR THE SURVEILLANCE CONCERNED BY WASTE FROM THE TITANIUM
					Reference : OJEC**,L378,,1,1982	Effective Date: 01JAN19
					Last Amendment :	Entry / Update : APR1986
GBR	REG	MANUF AIR	INDST EMI	RQR RSTR	THE PRESCRIBED PROCESSES IN SCHEDULE I OF DATES (I APRIL 1991 IN ENGLAND AND WALES, AUTHORIZATION SUBJECT TO LOCAL CONTROL FRAMEWORK FOR THE IMPLEMENTATION OF A RELATING TO CONTROL OF POLLUTION SUCH A POLLUTION FROM INDUSTRIAL PLANTS.	OR ITS COMPOUNDS OR THE RELEASE INTO ANCE IS A PRESCRIBED PROCESS. TO CARRY ON THE REGULATIONS AFTER THE PRESCRIBED AND I APRIL 1992 IN SCOTLAND) AN IS REQUIRED. THE REGULATIONS PROVIDE A SUBSTANTIAL NUMBER OF EC DIRECTIVES IS 84/360/EEC ON THE COMBATING OF AIR
					<u>Title</u> : THE ENVIRONMENTAL PROTECTION (P REGULATIONS 1991	RESCRIBED PROCESSES AND SUBSTANCES)
					Reference : GBRSI*,472,,,1991	Effective Date: 01APR19
					Last Amendment :	Entry / Update: 1992
GBR	REG	WASTE		RQR	WASTE IS ANY CONTROLLED WASTE WHICH CO	SPOSAL AUTHORITIES. CONSIDERED AS SPECIAL INSISTS OF OR CONTAINS THIS SUBSTANCE AND CE IS DANGEROUS TO LIFE OR HAS A FLASHPOI
					Title : THE CONTROL OF POLLUTION (SPECIAL	L WASTE) REGULATIONS 1980
					<u>Reference</u> : GBRSI*,1709,1980	Effective Date: 16MCH19
					Last Amendment :	Entry / Update: JAN1986
GBR	REG	FOOD AQ	DRINK	RQR MRL	IN A GROUND BODY OR DEPOSIT AND IS EXTRA	AL MINERAL WATER (WATER WHICH ORIGINATE CTED FOR HUMAN CONSUMPTION) SHALL GIVE UTHORITY TO SHOW THAT THE WATER CONTAI AN AMOUNT EXCEEDING SOUG/L. THE RESULTS
					Title : THE NATURAL MINERAL WATERS REGU	JLATIONS 1985
					Reference : GBRSI*,71,1985	Effective Date: 21FEB198
					Last Amendment:	Entry / Update: AUG1986
BR	REG	AQ MONIT	DRINK	MPC RQR	50UG CR/L IN WATER SUPPLIES FOR DRINKING, PRODUCTION PURPOSES. THE REGULATIONS ALIMPLEMENTATION OF AN APPROXIMATION OF I	SO SPECIFY SAMPLING FREQUENCIES. (THIS IS
					Title : THE WATER SUPPLY (WATER QUALITY)	REGULATIONS 1989
					Reference : GBRSI*,1147,,,1989	Effective Date : 01SEP198
					Last Amendment: GBRSI*,1837,,,1991	Entry / Update: 1992
		AQ	DRINK	MPC	50UG CR/L IN WATER SUPPLIED FROM PRIVATE OR FOR FOOD PRODUCTION PURPOSES. THE REG	
BR	REG	MONIT		RQR	FREQUENCIES, (THIS IS AN IMPLEMENTATION C 80/778/EEC).	F AN APPROXIMATION OF EC DIRECTIVE
BR	REG	A3777		RUR		
GBR	REG	A3777		KUK	80/778/EEC).	

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
GBR	REG	AQ AQ	SURF	CLASS RQR	IN CLASSIFYING WATERS FOR SUITABILITY FOR ABSTRACTI AS DRINKING WATER, AN INLAND SURFACE WATER IS ASSI WHERE THE CONCENTRATION DOES NOT EXCEED 0.05 MG/L CONCENTRATION DOES NOT EXCEED 0.05 MG/L CR (TOTAL) CONCENTRATION DOES NOT EXCEED 0.05 MG/L CR (TOTAL) OF OTHER SCHEDULED SUBSTANCES DO NOT EXCEED THEI OF CLASSIFICATION, WHICH IS ADDITIONAL TO THAT PRES (DANGEROUS SUBSTANCES) (CLASSIFICATION) REGULATION LEVEL OF TREATMENT REQUIRED. THIS IS AN IMPLEMENTA DIRECTIVE 75/440/EEC.	GNED THE CLASSIFICATION OF THE CONTROL OF THE CONTROL OF THE CONCENT OF THE CONTROL OF THE SURFACE OF THE SURFA	ON DWI E THE VTRATIONS THIS SYSTEM WATERS S TO THE
					Title : THE SURFACE WATERS (CLASSIFICATION) REGULA	TIONS 1989.	
					Reference : GBRSI*,1148,,,1989	Effective Date :	01SEP1989
					Last Amendment:	Entry / Update :	1992
GBR	REG	MANUF AIR	INDST	RQR RSTR	ANY NON-FERROUS METAL PROCESS FOR PRODUCING, MELOR ANY ALLOY WHATSOEVER IF THE PERCENTAGE BY WEIG ALLOY IN MOLTEN FORM, CONTAINS, EXCEEDS 2.0% AND TRELEASE INTO THE AIR OF PARTICULATE MATTER OR SMOKE A PRESCRIBED PROCESS. TO CARRY ON THE PRESCRIBED PREGULATIONS AFTER THE PRESCRIBED DATES (1 APRIL 1991 APRIL 1992 IN SCOTLAND) AN AUTHORIZATION SUBJECT TO REGULATIONS PROVIDE A FRAMEWORK FOR THE IMPLEMENT OF EC DIRECTIVES RELATING TO CONTROL OF POLLUTION COMBATING OF AIR POLLUTION FROM INDUSTRIAL PLANTS	GHT OF THIS ELEMENT WITHE PROCESS MAY RESULTE WHICH CONTAIN THIS ROCESSES IN SCHEDULE I I IN ENGLAND AND WALL I LOCAL CONTROL IS REQUITATION OF A SUBSTANT SUCH AS 84/360/EEC ON TO.	HICH THE T IN THE ELEMENT, IS OF THE ES, AND I UIRED. THE IAL NUMBER HE
					<u>Title</u> : THE ENVIRONMENTAL PROTECTION (PRESCRIBED I REGULATIONS 1991	PROCESSES AND SUBSTAN	ICES)
					Reference : GBRSI*,472,,,1991	Effective Date :	01APR1991
					Last Amendment:	Entry / Update :	1992
GBR	REG	AIR	осс	OES	FOR CHROMIUM: 8H-TWA: 0.5 MG/M3. FOR CHROMIUM (II) CCR). FOR CHROMIUM (III) COMPOUNDS: 8H-TWA: 0.5 MG/M3		MG/M3 (AS
					<u>Title</u> : EH40 OCCUPATIONAL EXPOSURE LIMITS FOR USE V HAZARDOUS TO HEALTH REGULATIONS	VITH THE CONTROL OF SI	JBSTANCES
					Reference : GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment: GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	GOODS SAFTY	CONSM		FOR THE PROTECTION OF CHILDREN'S HEALTH, BIOAVAILA TOYS MUST NOT EXCEED 0.3 UG/DAY. THIS AN IMPLEMENT DIRECTIVE 88/378/EEC.		
					Title : THE TOY (SAFETY) REGULATIONS 1989		
					Reference : GBRSI*,1275,,7,1989	Effective Date :	01JAN1990
					Last Amendment :	Entry / Update :	1992
ND	REG	WASTE		CLASS	WASTE CONTAINING THE SUBSTANCE IS CLASSIFIED AS HAWATER SOLUBLE CHROMIUM COMPOUNDS). THE OCCUPIER QUANTITY EQUAL TO OR EXCEEDING 10 KG/YEAR (CALCUL PRACTICAL STEPS TO ENSURE THAT SUCH WASTES ARE PROWITHOUT ANY ADVERSE EFFECTS. THE OCCUPIER IS ALSO IN COLLECTION, RECEPTION, TREATMENT, STORAGE AND DISING FOR AUTHORIZATION FOR HANDLING AS WELL AS FOR PACTRANSPORT OF HAZARDOUS WASTES ARE ALSO GIVEN.	GENERATING THESE WA ATED AS CR) SHALL TAK DPERLY HANDLED AND D RESPONSIBLE FOR PROPE POSAL OF THESE WASTES	STES IN E ALL ISPOSED OF R . THE RULES
					Title : THE HAZARDOUS WASTES (MANAGEMENT AND HA	NDLING) RULES, 1989	
					Reference : GAZIN*,465,,1,1989	Effective Date :	28JUL1989

Area	Type	Subject	Spec.	Description	Level / Summary Information:				
IND	SAFTY RQR STORE RQR IMPRT RQR				THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF ANY INDUSTRIAL ACTIVITY IN WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESE RESPONSABILITIES ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES, OCCURRENCE, FREQUENCY); (B) MEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTUAL IMPAIRMENT TO HUMAN HEALTH AND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF RELEVANT FACTUAL KNOWLEDGE AND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH AND ENVIRONMENTAL SAFETY WHEN HANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO THE COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCING; (F) PREPARATION OF AN ON-SITE EMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD BE COPED WITH; (G) PROVISION OF COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND EFFICIENTLY TO ANY OFF-SITE EMERGENCY; (H) PROVISION OF INFORMATION TO PERSONS OUTSIDE THE SITE, LIABLE TO BE AFFECTED BY A MAJOR ACCIDENT; (I) LABELLING OF CONTAINERS AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURER, PHYSICAL, CHEMICAL AND TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEET INCLUDING ANY SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTANCE AND SUBMISSION OF SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR THE IMPORT OF A HAZARDOUS CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMPETENT AUTHORITIES WITH SPECIFIED INFORMATION REGARDING THE SHIPMENT. (APPLIES TO CHROMIUM AND ITS COMPOUNDS). TITLE: THE MANUFACTURE, STORAGE AND IMPORT OF HAZARDOUS CHEMICALS RULES. 1989				
					Title: THE MANUFACTURE, STORAGE AND IMPORT OF H	AZARDOUS CHEMICALS R	ULES. 1989		
					Reference : GAZIN*,787,,,1989	Effective Date ;	27NOV1989		
					Last Amendment:	Entry / Update :	SEP1992		
JPN	REC	AIR	occ	MAC	CHROMIUM METAL AND CHROMIUM(3+) COMPOUNDS: TW COMPOUNDS NOT INCLUDED IN THE LIST OF CARCINOGEN COMPOUNDS INCLUDED IN THE LIST OF CARCINOGENS: TO CALCULATED AS CR). Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECOM ASSOCIATION OF INDUSTRIAL HEALTH.	IS: TWA: 0.05 MG/M3; CHR WA: 0.01 MG/M3. (ALL VAI	OMIUM(6+) .UES ARE		
					Reference : SAIGBL,33,4,277-287,1991	Effective Date :			
					Last Amendment :	Entry / Update :	DEC1991		
JPN	REG	AQ	EMI	MXL	MAXIMUM LIMIT: 2 MG/L				
01.14	KLO	Ad	LIVII	MAL	Title: NATIONAL EFFLUENT STANDARDS				
					Reference ; QEJPN*,,,352-253,1989	Effective Date :			
					Last Amendment :	Entry / Update :	DEC1991		
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCT PERMISSIBLE LEVEL OF 0.5 MG/M3 MUST BE OBSERVED FOR Title: INSTRUCTION NO.10 RELATED TO SECURITY AND WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A HIGIENE DE LOS CENTROS DE TRABAJO).	ED, STORED OR HANDLED R A PERIOD OF 8 HOURS. HYGIENIC CONDITIONS A	A MAXIMUM		
					Reference ; DOMEX*,,1984	Effective Date :	28MAY1984		
					Last Amendment: DOMEX*,,1989	Entry / Update :	DEC1991		
RUS	REG	FOOD	-	MPC	LIMITS FOR FOLLOWING FOOD PRODUCTS: FISH PRODUCTS MG/KG; MILK PRODUCTS: 0.1 MG/KG; CEREALS: 0.2 MG/KG; MG/KG; BEVERAGES: 0.1 MG/KG (APPLIES TO CHROMIUM A CHROMIUM) Title :	VEGETABLES: 0.2 MG/KG	FRUITS: 0.1		
					Reference :	Effective Date :	OCT1981		
					<u>Last Amendment</u> : VGNEP*,2450-81,,,1982	Entry / Update :	OCT1985		
RUS	REG	SOIL		MAC	0.05 MG/KG				
,,,,,	ILLO	3012		.mno	Title :				
					Reference :	Effective Date :	OCT1980		
					Last Amendment : PDKCP*,2264-80,,,1980	Entry / Update :	OCT1985		
SWE	REG	AIR	осс	HLV	1D-TWA: 0.5 MG/M3 OF CHROMIUM AND ITS INORGANIC CO AND CHROMATES, CALCULATED AS CR.				
					<u>Title</u> : HYGIENIC LIMIT VALUES.				
					Reference : AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991		

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
SWE	REG	USE USE	PESTI INDST	PRMT PRMT	PRESSURE TREATMEN	NDS MAY BE USED ONLY AS WOOD NTS OF WOOD THAT WILL BE USED I EQUIRES LONGLASTING PROTECTION	N CONSTANT CONTACT WIT	H SOIL OR
					Title : NATIONAL C	HEMICALS INSPECTORATE'S REGUL KALIEINSPEKTIONENS FORESKRIFT		
					Reference :	KIFS**,1990:10,,,1990	Effective Date :	1 JAN199
					Last Amendment :		Entry / Update :	JAN1992
JSA	REC	AIR	occ	TLV	THE PRACTICE OF IN	G (TWA) 0.5 MG/M3THIS THRESHOLD DUSTRIAL HYGIENE AS A GUIDELIN TAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update:	DEC1991
USA	REG	AQ	DRINK	MPC	SYSTEMS. 40 CFR 141. CONTAMINANT LEVE REFLECT THE TECHN CONTAMINATION FRO	UNITY WATER SYSTEMS AND NON-T .61. COMPLIANCE IS CALCULATED F LS ARE BASED ON HEALTH FACTOR OLOGICAL AND ECONOMIC FEASIBI DM THE WATER SUPPLY.	PURSUANT TO 40 CFR 141.23. IS BUT ARE ALSO REQUIRED LITY OF REMOVING THE	MAXIMUM BY LAW TO
						ING WATER ACT: NATIONAL PRIMAI NS-MAXIMUM CONTAMINANT LEVEL		
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment :	CFRUS*,40,141,,1991	Entry / Update :	OCT1991
JSA	REG	WASTE AQ AQ	GRND	MPC MPC MPC	THE GIVEN CONCENT APP II. THIS APPLIES	CAL IS A CONTAMINANT CONTAINE TRATION WHEN EXTRACTED BY THE TO WASTES DISPOSED OF IN SUCH TED TO LEA CH INTO GROUND WATE	PROCEDURE DESCRIBED IN A MANNER AS TO ALLOW TH	40 CFR 26
						RCE AND CONSERVATION RECOVER NTS CHARACTERISTIC OF EXTRACT		
					Reference :	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,261,24,1990	Entry / Update :	JAN1992
JSA	REG	AQ AQ	GRND GRND	MONIT MXL	UNDER SEC 264.93, M IF THE BACKGROUND SUBSTANCE MUST NO REQUIRED ONLY FOR DISPOSAL UNITS. THE CONSTITUENTS OF TH SURROUNDING TH OS CONTAMINATION IS I LISTED CONSTITUENT	MITS IN GROUND WATER FOR HAZAI UST NOT EXCEED THE BACKGROUN LEVEL AT THE INITIAL TESTING TI OT EXCEED 0.05 MG/L IN FUTURE TO GROUND-WATER MONITORING AT IS FINAL RULE WILL REQUIRE THAT HIS LIST BE PERFORMED ON THE GR SE UNITS. THIS ANALYSIS TAKES PL FIRST DETECTED, AND THEN AGAIN IT IS FOUND TO BE PRESENT A BACK OFFR 264.98(H) (2) UNLE SS OTHERY	ID LEVEL SET AT THE INITIA ME IS BELOW 0.05 MG/L THI ESTING 40 CFR 264.94 (1990)T RCRA LAND BASED HAZARD AN ANALYSIS OF ALL THE OUND WATER TAKEN FROM ACE WHEN GROUND-WATER ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE SE	L TESTING S THIS LIST IS OUS WAST WELLS . WHEN A
					FINAL RULE:	 OF HAZARDOUS CONSTITUENTS INCLUDING MAXIMUM CONCENTR IER PROTECTION. 		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
JSA	REG	AQ	CONSM	MPC	VOLUME FROM A SAM MEET STANDARDS OF	ATER SHALL, WHEN A COMPOSITE MPLE IS EXAMINED BY THE METHOL F CHEMICAL QUALITY AND SHALL INCLOW ING CONCENTRATIONS.	OS DESCRIBED IN 21 CFR 103	.35(D) (1) (I
					Title : FEDERAL FO	OD, DURG AND COSMETIC ACT, SEC NO IDENTITY STANDARDS: BOTTLI		IDARDS FO
					Reference :	FEREAC,42,,14325,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,103,35,1989	Entry / Update :	NOV1991
VHO	REC	AQ	DRINK	GL	0.05 MG/L (PROVISION DRINKING WATER.	VAL GUIDELINE VALUE). THIS CHEM	MICAL IS OF HEALTH SIGNIFI	CANCE IN
					Title : WHO GUIDEI	INES FOR DRINKING-WATER QUALL	TY	
					Reference :	WHODW*,1983	Effective Date :	
					1101010100	***************************************	Ellective Date .	

Area	Type	Subject	Spec.	Description	Level / S	ummary In	formation:		
ARG	REG	AIR	occ	MPC	COMPOUN Title : L R	IDS, (CALCU IMIT VALUE ESOLUTION	FOR WATER SOLUBLE COMPOUNDS JLATED AS CR). CARCINOGENIC. ES FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	THE WORKING ENVIRONMENT WORK AND SOCIAL SECURI	NT- TY
					Reference		ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amen	dment;	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CSK	REG	AQ	SURF DRINK	MAC		(APPLIES TO TED AS CR)	O CHROMIUM(VI) COMPOUNDS IN 1	DRINKING WATER RESERVE,	
							T PROVISION DETERMINING INDIC	ATORS OF ALLOWABLE LEVI	EL OF WATER
					-	ONTAMINA'		Effective Date	ADD4075
					Reference		SZCSR*,,9,125,1975	Effective Date :	APR1975
					Last Amen	ament;		Entry / Update :	DEC1991
CSK	REG	AQ	SURF	CLASS	CONCENT MG/L III C (APPLIES 1	RATIONS OF LASS: BELO TO CR(VI) CO	LASSIFIED INTO FIVE CLASSES ACC THE SUBSTANCE: I CLASS: BELOW W 0.02 MG/L IV CLASS: BELOW 0.05 DMPOUNDS) JTY. CLASSIFICATION OF SURFACE	DETECTION LIMIT II CLASS MG/L V CLASS: ABOVE 0.05	
					A. 344	A CHARLE THE			04 11 11 4000
					Reference	I I I I I I I I I I I I I I I I I I I	CSNOR*,757221,,,1989	Effective Date :	01JUL1990
					Last Amen	dment:		Entry / Update :	DEC1991
CSK	REG	MANUF	occ	CLASS RQR RSTR			OMIUM (VI) COMPOUNDS IS CLASS REQUIREMENTS AND RESTRICTION		
						IRECTIVE N	O. 4/1985 ON HYGIENIC PRINCIPLES	S FOR WORK WITH CHEMICA	L
					Reference	- 1	VMZSR*,,3,,1985	Effective Date :	1APR1985
					Last Amen	dment:		Entry / Update :	DEC1991
CSK	REG	AQ	SURF	MAC	0.1 MC///	A DDI IEC TO	CITED WITH A COMPOUNTS OF	CHI ATED AS COV	
CON	KEG	Au	SUKF	MAC	Title : G	OVERNMEN	CHROMIUM(VI) COMPOUNDS, CAL T PROVISION DETERMINING INDICA		L OF WATER
						ONTAMINA			
					Reference	1	SZCSR*,,9,125,1975	Effective Date :	APR1975
					Last Amen	ament :		Entry / Update :	DEC1991
CSK	REG	AIR	AMBI	CLASS	CARCINOC	ENIC EFFE	ASSIFIED IN THE FIRST GROUP OF CT) (APPLIES TO CHROMIUM(VI) CO	MPOUNDS EXPRESSED AS CI	HROMIUM)
							F FEDERAL COMMITTEE FOR ENVIR PROTECTION AGAINST AIR POLLUT		ROM 9 JULY
					Reference		SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amen	dment:	70211411111111111	Entry / Update :	JAN1992
CSK	REG	WASTE	INDST	CLASS RQR	DANGERO	US TO HUM. OF THE WA	ASSIFIED AS HAZARDOUS WASTE AN HEALTH OR ENVIRONMENT. QU STE MUST BE REPORTED TO AUTHO	JANTITY, SPECIFICATION, US ORITIES. TRANSPORT AND DI	SEOR
					Title : PF	ROVISION O	PERFORMED IN ACCORDANCE WIT: F FEDERAL COMMITTEE FOR ENVISION AND CATALOGUE		WASTE
						MOSIFICAT	SZCSR*,69,1650,1991	Effective Date	141104004
					Reference Last Amen	dmont .	3203K "03,1030,1331	Effective Date :	1AUG1991
					Last Amen	ument;		Entry / Update :	JAN1992
DEU	REC	AIR	occ	TRK	COMPOUNTWA: 0.1 M COMPOUNTHE LOWE HAZARDOU PARTICUL	8H-TWA: 0.2 MG/M3, CALCULATED AS CRO3 IN TOTAL DUST. APPLIES TO CHROMIUM(VI) COMPOUNDS (AS DUSTS/AEROSOLS) IN ARC-WELDING BY HAND WITH COATED ELECTRO TWA: 0.1 MG/M3, CALCULATED AS CRO3 IN TOTAL DUST. APPLIES TO CHROMIUM(VI) COMPOUNDS (AS DUSTS/AEROSOLS) IN ALL OTHER CASES. THE LOWER TRK VALUE IS BATHE LOWEST LEVEL PRODUCING AN EFFECT. (THE TECHNICAL EXPOSURE LIMIT (TRK) O HAZARDOUS MATERIAL DEFINES THAT CONCENTRATION OF GAS, VAPOUR OR AIRBORNI PARTICULATES AT THE WORKPLACE WHICH IS THE MINIMUM POSSIBLE WITH CURRENT TECHNOLOGY. ADHERENCE TO TRK VALUES IS INTENDED TO REDUCE THE RISK OF A HIS		TRODES. 8H- S BASED ON K) OF A DRNE ENT	
					E) GI	(POSURE LI EFAHRSTOF	BUIDANCE NOTE FOR HAZARDOUS MITS (TRK) FOR HAZARDOUS CHEN FE (TRGS) 102: "TECHNISCHE RICH" HE STOFFE")	IICALS" (TECHNISCHE REGEI	LN FUER
					Reference		BNDSD6,,2,120,1990	Effective Date :	
					Last Amen	C. HEST	BNDSD6,,11,52,1991	Entry / Update :	JAN1992
							D. 10000 ((11)02,1001	Littly Opuate.	0/1141002

Area	Туре	Subject	Spec.	Description	Level / Summary I	nformation :		
DEU	REC	AIR	occ	MAK	MAK VALUE ESTABLE THE EXCEPTION OF	KKING MATERIAL PROVEN IN ANIMAL E ISHED. APPLIES TO CHROMIUM(VI) CON ITHOSE PRACTICALLY INSOLUBLE IN WA AND ZINC CHROMATE.	MPOUNDS AS DUSTS/AERO	OSOLS, WITH
					VALUES FOI	CONCENTRATIONS AT THE WORKPLACE R WORKING MATERIALS (MAXIMALE AR LE ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	AIR	ЕМІ	MPC	CHROMATE, STRONT BELONG TO CLASS II	POUNDS IN RESPIRABLE FORM, AS CAL TUM CHROMATE AND ZINC CHROMATE CARCINOGENS (CLASSES I, II AND III E THE SUM OF CLASS II CARCINOGENS I 5 G/H.	E (CALCULATED AS CHRO EXIST). IN AIR EMISSIONS	MIUM) THE
						GUIDELINES FOR AIR POLLUTION CON NG DER LUFT)	TROL (TECHNISCHE ANLI	EITUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment:		Entry / Update ;	JAN1992
		EXPRT		RQR RQR	SUPERVISION AND COTHE TRANSFRONTIE! AND/OR LEAVING THE SHIPPED INTO, THRESHIPPED INTO, THRESHIPPED INTO, THRESHIPPED INTO, THRESHIPPED INTO, INFORMATION IN PAROUTES AND INSURAGREEMENT WITH THE PROPERLY PACKED IN QUANTITY AND TELL OBTAINED C) INSTRUCTURASTE FROM NON-IREGENERATION IS EXECUTED IN THE COMPETENT AU	E'. MEMBER STATES SHALL TAKE THE NONTROL. WITH A VIEW TO HUMAN HE, R SHIPMENT OF HAZARDOUS WASTE BG BE COMMUNITY. WHERE THE HOLDER OUGH OR FROM ONE TO ANOTHER MEM RITIES THROUGH A CONSIGNMENT NOT RITICULAR ON: 1) THE SOURCE AND CO ANCES 3) MEASURES TO ENSURE SAFE THE CONSIGNEE OF THE WASTE. THE HAST HAVE APPROPRIATE LABELS INDICATE PHONE NUMBERS OF PERSONS FROM VICTIONS TO BE FOLLOWED IN THE EVER TERROUS METALS WHICH IS INTENDED EXEMPT FROM THE PROVISIONS PROVID THE MUST ACCOMPANY THE SHIPMENT AT HORITIES). RECTIVE OF 6 DECEMBER 1984 ON THE	ALTH AND THE ENVIROND THE WITHIN AND IF ENTE OF SUCH WASTE INTENDS IBER STATE HE SHALL NO TE. HE MUST PROVIDE SAMPOSITION 2) PROVISION TRANSPORT 4) CONTRACT AZARDOUS WASTE MUST TING NATURE, COMPOSIT WHOM INSTRUCTIONS CANTOF DANGER OR ACCILIFOR REUSE, RECYCLING ED THE HOLDER MAKES AND OF WHICH A COPY IS	MENT, OF RING S TO HAVE IT TIFY THE TISFACTORY S MADE FOR UAL A) BE ION, N BE DENT: OR A S SENT TO
					THE EUROPI WASTE. (84/	EAN COMMUNITY OF THE TRANSFRONT 631/EEC).	TIER SHIPMENT OF HAZAI	Dous
					Reference :	OJEC**,L326,,31,1984	Effective Date:	01JAN1987
					Last Amendment :	OJEC**,L48,,31,1987	Entry / Update :	OCT1987
EEC	REG	WASTE		RQR	'TOXIC AND DANGER WASTE; 2) ENSURE T HEALTH OR HARMIN UNCONTROLLED DIS CONSIGNMENT TO O' TREATMENT AND/OR RESPONSIBLE FOR TH DISPOSALOF SUCH W SEPARATELY FROM (COMPOSITION AND O IT IS OR HAS BEEN D	OR CONTAMINATED BY CHROMIUM (VROUS WASTE'. MEMBER STATES SHALL: HAT SUCH WASTE IS DISPOSED OF WIT G THE ENVIRONMENT; 3) PROHIBIT THE CHARGE, TIPPING, OR CARRIAGE OF SI THER UNDERTAKINGS THAN THOSE WI IS DEPOSIT OF SUCH WASTE; 4) ESTABLE IE PLANNING, ORGANISATION, AUTHO VASTE; 5) ENSURE THAT SUCH WASTE, D'HER MATTER, IS APPROPRIATELY LA QUANTITY, IS RECORDED AND IDENTIF EPOSITED. THE COMPETENT AUTHORIT VASTE AND MAKE THOSE PLANS PUBLI OF 12 DEC 1993).	E 1) ENCOURAGE THE REU HOUT ENDANGERING HU E ABANDONMENT AND JCH WASTE AS WELL AS I HICH HAVE A PERMIT FOR SH COMPETENT AUTHORI RISATION AND SUPERVIS WHERE NECESSARY, IS KI BELLED INDICATING ITS IED IN RESPECT OF EACH TIES SHALL DRAW UP PLA	SE OF SUCH MAN TS STORAGE, TIES TO BE ION OF THE EPT NATURE, SITE WHERE NS FOR THE
					Title : COUNCIL DI (78/319/EEC).	RECTIVE OF 20 MARCH 1978 ON TOXIC	AND DANGEROUS WASTE	
					Reference :	OJEC**,L84,,43,1978	Effective Date :	31MCH1980
					Last Amendment :		Entry / Update :	1992
EC	REG	WASTE	-	RQR	CERTAIN DESCRIBED TAKE THE NECESSAR WASTE. (APPLIES TO	MESTIC WASTE) OF WHICH THIS SUBST PROPERTIES ARE DEFINED AS HAZARI Y MEASURES TO ENSURE THE PROPER CHROMIUM (VI) COMPOUNDS).	OOUS WASTE. MEMBER ST MANAGEMENT OF HAZAI	ATES SHALL RDOUS
						RECTIVE OF 12 DECEMBER 1991 ON HAZ		
					Reference :	OJEC**,L377,,20,1991	Effective Date :	12DEC1993
					Last Amendment :		Entry / Update :	1992

Area	Туре	Subject	Spec.	Description	Level / Summary Information :		
GBR	REG	AIR	occ	MEL	8H-TWA: 0.05 MG/M3 (AS CR) Title: EH40 OCCUPATIONAL EXPOSURE LIMITS FOR USE HAZARDOUS TO HEALTH REGULATIONS	WITH THE CONTROL OF S	UBSTANCES
					Reference : GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					<u>Last Amendment</u> : GNHSE*,EH40,,11,1992	Entry / Update :	1992
IND	REG	MANUF SAFTY STORE IMPRT	9	RQR RQR RQR RQR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIE WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BI ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUS MEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTUA AND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF AND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH AND LING EQUIPMENTS AND THE FOREGOING CHEMICAL COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCE EMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD COMPETENT AUTHORITIES WITH INFORMATION AND MEAL EFFICIENTLY TO ANY OFF-SITE EMERGENCY; (H) PROVISION OUTSIDE THE SITE, LIABLE TO BE AFFECTED BY A MAJOR CONTAINERS AS TO CLEARLY IDENTIFY CONTENTS, MANUAND TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFET SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) F CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COM-	E INVOLVED. THESE RESPONDES, OCCURRENCE, FREQUILL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KNAND ENVIRONMENTAL SALL; (D) NOTIFICATION OF SITING; (F) PREPARATION OF ALD BE COPED WITH; (G) PROWNS TO RESPOND QUICKLY ON OF INFORMATION TO PIACCIDENT; (I) LABELLING JEFACTURERS, PHYSICAL, OF Y DATA SHEET INCLUDING SUBSTANCE AND SUBMISSION THE IMPORT OF A HAZEOTE ACCURATION OF A HAZEOTE ACCURATION OF THE IMPORT OF A HAZEOTE ACCURATION OF A HAZEOTE A	ONSABILITIES ENCY); (B) IN HEALTH OWLEDGE FESTO THE IN ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS
					INFORMATION REGARDING THE SHIPMENT. Title: THE MANUFACTURE, STORAGE AND IMPORT OF H	IAZADDONE CUENCALE D	TIL ES 1000
					Reference : GAZIN*,787,,,1989 Last Amendment :	Effective Date : Entry / Update :	27NOV1989 SEP1992
JPN	N REC AIR OCC MAC	MAC	TWA: 0.05 MG/M3 (APPLIES TO CHROMIUM (6+) COMPOUN LIST OF CARCINOGENS); TWA: 0.01 MG/M3 (APPLIES TO CH	DS WHICH ARE NOT INCLU	DED IN THE		
					ARE INCLUDED IN THE LIST OF CARCINOGENS). Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECONASSOCIATION OF INDUSTRIAL HEALTH.	MMENDED BY THE JAPANE	SE
					Reference : SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
JPN	REG	AQ	AMBI	MXL	STANDARD VALUE (MAXIMUM VALUE): 0.05 MG/L OR LESS		
					Title : ENVIRONMENTAL QUALITY STANDARD FOR WATE	ER	
					Reference : QEJPN*,,,337,1989	Effective Date :	
					<u>Last Amendment</u> :	Entry / Update :	DEC1991
JPN	REG	AQ	EMI	MXL	MAXIMUM LIMIT: 0.5MG/L OF CHROMIUM (VI) COMPOUND Title: NATIONAL EFFLUENT STANDARDS	S	
					Reference : QEJPN*,,,352-253,1989	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
JPN	REG	AQ	DRINK	MXL	THE CONCENTRATION OF CHROMIUM(6+) IN DRINKING W. SHOULD NOT EXCEED 0.05 MG/L		
					Title : THE WATER WORKS LAW		
					Reference : JPNWW*,,,,1957	Effective Date :	16JUL1958
					Last Amendment: JPNWW*,,1979	Entry / Update:	DEC1991
MEX	REG	AQ	AMBI	MPC	0.01 MG/L IN ESTUARIES		
				-	Title : DIARIO OFICIAL		
					Reference : DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :	Entry / Update :	OCT1982
MEX	REG	AQ	AMBI	MPC	0.001 MG/L IN COASTAL WATERS		
ALL PA	1120	-100	- AMILIA	mr o	Title : DIARIO OFICIAL		
					Reference : DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :	Entry / Update :	OCT1982
					The state of the s	End y Copulate.	0011302

	Type	Subject	Spec.	Description	Level / Sun	nmary Ir	nformation:				
MEX	REG	AQ	AMBI	MPC	TREATMENT WATERS SUI INDUSTRIAL	1) 0.05 MG/L IN RECEIVING WATERS USED FOR DRINKING WATER SUPPLY WITH CONVENTIONAL TREATMENTAS WELL AS WITH DISINFECTION ONLY, AND RECREATION 2) 0.1 MG/L IN RECEIVING WATERS SUITABLE FOR RECREATIONAL USE, CONSERVATION OF FLORA AND FAUNA AND FOR INDUSTRIAL PURPOSES 3) 5,00 MG/L IN RECEIVING WATERS SUITABLE FOR AGRICULTURAL OR INDUSTRIAL PURPOSES					
					Title : DIA						
					Reference		DOMEX*,29 MCH,,1167,1973	Ef	fective Date :	27JUN1973	
					Last Amenda		DOMEX ,23 WOTT,, 1107, 1370		try / Update :	OCT1982	
			215	i de la constante de la consta							
MEX	REG	AIR	occ	MXL.	PERMISSIBLE Title: INST	LEVEL TRUCTION KPLACE	WHERE THIS SUBSTANCE IS PR OF 0.5 MG/M3 MUST BE OBSERV N NO.10 RELATED TO SECURITY S. (INSTRUCTIVO NO. 10, RELATED TO SECURITY SECONDARY NO. 10, RELATED TO SECURITY SECONDARY NO. 10, RELATED TO SECONDARY NO. 10, RELATED	ED FOR A PERIOD AND HYGIENIC C	OF 8 HOURS. CONDITIONS A	г	
					2-5-1-1		LOS CENTROS DE TRABAJO).	-			
					Reference		DOMEX*,,,,1984		fective Date :	28MAY1984	
					Last Amenda	nent:	DOMEX*,,,,1989	En	try / Update :	DEC1991	
MEX	REG	AIR	occ	MXL			WHERE THIS SUBSTANCE IS PR OF 0.5MG/M3 MUST BE OBSERVE			A MAXIMUM	
					WOI	RKPLACE	N NO.10 RELATED TO SECURITY S. (INSTRUCTIVO NO. 10, RELAT LOS CENTROS DE TRABAJO).				
					Reference		DOMEX*,1984	Eff	fective Date :	28MAY1984	
					Last Amenda	nent:	DOMEX*1989	En	try / Update :	DEC1991	
RUS	REG	AIR	AMBI	MAC	0.0015 MC/M	17/0					
103	ILLO	Alls	AWDI	WAC	Title :	IA/D, U	.0015 MG/M3 AV/D (CALCULATE	D AS CHROMIUM	TRIOXIDE)		
					2177				facetive Base.	41104004	
					Reference		DD1411 # 0000 04 4004		fective Date :	AUG1984	
					Last Amenda	ient :	PDKAV*,3086-84,,,1984	<u>En</u>	try / Update :	SEP1985	
RUS	REG	AQ	SURF	MAC CLASS	0.05MG/L (AF HAZARD CLA		O CHROMIUM (6+) INORGANIC (COMPOUNDS, CAL	CULATED AS C	CHROMIUM)	
					Title :						
					Reference	- 2		Eff	fective Date :	1JAN1989	
					Last Amenda	nent:	SPNPV*,4630-88,,,1988	En	try / Update :	JUL1990	
SWE	REG	MANUF IMPRT SALE LABEL	CONSM	RQR RQR RQR RQR	MASONRY CI PRODUCT TH HEXAVALEN TRANSFERRE SUITABLE MI	EMENT C AT CON T CHROM D, SUCH ETHOD C	IALLY MANUFACTURING, IMPOOR MIXED-CEMENT MORTAR, CO TAINS CEMENT SHALL ENSURE JUM IS AS LOW AS POSSIBLE W I CEMENT SHALL BE LABELLED OF STORAGE, AND STORAGE PER SIBLE RISK OF ECZEMA ARISING	NCRETE MASS OR THAT ITS CONTEN HEN IT IS SUPPLIE WITH INFORMATIO IOD DURING WHICE	OTHER UNHA IT OF WATER-S ED FOR USE. W ON OF PACKIN CH THE ADDIT	RDENED OLUBLE HEN G DATE, IVE REMAINS	
							AL CHEMICALS INSPECTORATE IN CEMENT. KEMIKALIEINSPEKT				
					Reference	;	KIFS**,1989:2,1989		fective Date :	1 JAN1990	
					Last Amendm		(0.00)		try / Update :	JAN1992	
	REG	WASTE		RSTR RQR	"HAZARDOU:	WASTE	CONSTITUENTS HEXAVALENT C S* FOR THE PURPOSES OF THIS DVEMENT OF HAZARDOUS WAS	HROMIUM COMPO	UNDS SHALL	BE I AND THE	
UN		EXPRT		RQR	EXPORTATIO THE WASTE I IMPORTING O TO NOTIFICA CONSENT BY CONVENTION ENVIRONMEN OF HAZARDO ENVIRONMEN TRANSBOUNI CONFORMITY	PROPERLE COUNTRY TION BY THE CO I SHALL NTALLY OUS WAS NTALLY DARY MO	CH WASTES IS ALLOWED ONLY Y OR THE WASTE IS REQUIRED Y; THE TRANSBOUNDARY MOVE THE COMPETENT AUTHORITY MPETENT AUTHORITY OF THE I ENSURE THE AVAILABILITY OF SOUND MANAGEMENT OF HAZ TES IF IT HAS REASON TO BELLE SOUND MANNER. HAZARDOUS OVEMENT ARE TO BE PACKAGE NTERNATIONAL RULES. on on the Control of Transboundary	AS RAW MATERIAL MENT OF HAZARI DE THE EXPORTING MPORTING COUNT ADEQUATE DISPO ARDOUS WASTES A IVE THAT IT WILL WASTES THAT ARI D, LABELLED AND MOVEMENTS OF HAZARI	G STATE CANN L FOR RECYCL DOUS WASTES G COUNTRY A FRY. EACH PAI SSAL FACILITIE AND PREVENT NOT BE MANA E TO BE THE SI TRANSPORTE	OT DISPOSE ING BY THE IS SUBJECT ND TO RTY TO THIS ES FOR THE THE IMPORT GED IN AN UBJECT OF A D IN	

Area	Type	Subject	Spec.	Description	Level / Summary Information :				
USA	REC	AIR	occ	TLV	INSOLUBLE; A1. A1=CO INTENDED FOR USE IN	TWA) 0.05 MG/M3, WATER SOLU DINFIRMED HUMAN CARCINOGE THE PRACTICE OF INDUSTRIAL THE CONTROL OF POTENTIAL I IMIT VALUES	NTHIS THRESHOLD LIMIT VAL HYGIENE AS A GUIDELINE OR	UE IS	
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989	
Last Amendment			I ast Amendment :	ACGIH* 11 1991	Entry / Undate :	DFC1991			

Common Name: Chromium (III) Chloride, Hexahydrate

RTECS Number: GB5450000 CAS Number: 10060-12-5

Area Type Subject Spec. Description Level / Summary Information :

RUS REG AIR OCC MAC CLV: 0.01MG/M3 (AS CR) (AEROSOL) HAZARD CLASS: I

Title :

Reference : Effective Date : 01JAN1989

<u>Last Amendment</u>: GOSTS*,12.1.005,,,1988 <u>Entry / Update</u>: MAY1990

Common Name: Chromium Nitrate

RTECS Number: GB6280000 CAS Number: 13548-38-4

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
CAN	N REG TRNSP - CLASS LABEL RQR PACK				(I=GREAT DANGER, ITRANSPORTED ON A PACKAGE THAT MAY TRANSPORTATION OF DANGEROUS GOODS REGULATIONS ARE IT GOODS IN CANADA, ALL MODES OF TRANSPORTED ON TRANSPORTED ON THE MAY INCLUDE VERY	TIFICATION NO.): UN2720. CLASS (5.1) III = MINOR DANGER). MAXIMUM AMO PASSENGER AIRCRAFT OR VEHICLE: 2 BE TRANSPORTED ON A CARGO AIRC F DANGEROUSGOODS REGULATIONS, ACT (ADMINISTERED BY THE DEPAR' NTENDED TO PROMOTE SAFETY INTH AS WELL AS PROVIDE ONE COMPREH ISPORT ACCROSS CANADA. THESE AR . THE ACT AND REGULATIONS SHOUL RED UNDER THE PROPER SHIPPINGNA GENERAL GROUPS OF CHEMICAL SU	DUNT PER PACKAGE THAT SENT MAXIMUM AMOUNT CRAFT: 100 KG. PRESCRIBE UNDER THE TRANSPORTA IMENT OF TRANSPORTA IMENT OF TRANSPORTA INTERNSPORTATION OF DA ENSIVE SET OF RULES APP LE BASED ONUNITED NATIO LD BE CONSULTED FOR DE IME FOUND IN THE REGUL	MAY BE PER D BY THE TION OF HE ACT AND ANGEROUS LICABLE TO DNS TAILS.
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
IMO	REC TRNSP MARIN CLASS LABEL PACK		CLASS		= OXIDIZING SUBSTANCE, PACKING (R DANGER), UN NO. 2720	GROUP: III = MINOR DANG	ER (I=GREAT	
					Reference :	U100 as	Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
JN	REC	TRNSP LABEL PACK		CLASS		= OXIDIZING SUBSTANCE. PACKING (R DANGER). UN NO. 2720	GROUP: III = MINOR DANG	ER (I=GREAT
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*15,1989	Entry / Update :	AUG1990
USA	REG	FOOD ADDIT RSTR TRANS RSTR STORE RSTR PACK RSTR		RSTR RSTR	ADHESIVES WHICH M PACKAGING, TRANSP PRESCRIBED CONDIT FUNCTIONAL BARRIE WITH DRY FOODS, OF USED WITH FATTY AS	UBSTANCE IS INCLUDED ON A LIST OF MAY BE SAFELY USED AS COMPONENT PORTATION, OR HOLDING FOOD IN ACTIONS: SUBSTA NCE MUST BE SEPARATER, MUST NOT EXCEED LIMITS OF GOOD RECORD TRACE AMOUNTS AT SUBSTANCE OF THE SUB	IS OF ARTICLES INTENDED CORDANCE WITH THE FOI FED FROM THE FOOD BY A DD MANUFACTURING PRACE SEAMS AND EDGE EXPOSU	FOR USE IN LLOWING CTICE USED RES WHEN
					Title : SUBSTANCES	S FOR USE ONLY AS COMPONENTS OF	ADHESIVES	
					Reference :	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991

Common Name: Coal Tar Oils

RTECS Number: GF8615000 CAS Number: 8001-58-9

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :				
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	FORMULATIONS CONTAINING THIS ACTIVE INGREDIENT ARE APPROVED FOR COMMERCIAL, DOMESTIC USE AS INSECTICIDE; WOOD PRESERVATIVE. (FORMULATION: IMPREGNATED FABRIC LIQUID; PASTE; SOLUTION). CODE CRT. THE PEST CONTROL PRODUCTS ACT AND REGULATIONSARE ADMINISTERED BY THE DEPARTMENT OF AGRICULTURE. THEY ESTABLISH A REGISTRATION, CLASSIFICATION, PACKAGING AND LABELLING SYSTEM FOR PEST CONTROL PRODUCTS. ONLY PEST CONTROL PRODUCTS THAT ARE CURRENTLY REGISTERED WITH THE DEPARTMENT OF AGRICULTUREAND PRODUCTS THAT HAVE BEEN REMOVED FROM THATLIST SINCE 1983 ARE INCLUDED; OTHER HISTORICAL RECORDS ARE NOT. Title:					
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988		
					Last Amendment :		Entry / Update :	JUN1991		
CAN	REG	TRNSP LABEL PACK	2	CLASS RQR	DANGEROUSGOODS (ADMINISTERED BY INTENDED TO PROM AS WELL AS PROVID TRANSPORT ACCROS THE ACT AND REGU UNDER THE PROPER	DUS LIQUIDS, N.O.S. PRESCRIBED BY REGULATIONS, UNDER THE TRANSPORTS. THE DEPARTMENT OF TRANSPORTS. OTE SAFETY INTHE TRANSPORTATION E ONE COMPREHENSIVE SET OF RULLS CANADA. THESE ARE BASED ONUN LATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGIST CHEMICAL SUBSTANCES. (APPLIES	DRTATION OF DANGEROUS THE ACT AND REGULATION IN OF DANGEROUS GOODS I ES APPLICABLE TO ALL MOI INTED NATIONS RECOMMEN IN DETAILS. RECORDS ARE ULATIONS; THIS MAY INCLU	S ARE N CANADA, DES OF DATIONS. ENTERED		
					Reference :	CACAAV 124 26 EE22 1000	Effective Date .	06DEC1990		
					Last Amendment :	CAGAAK,124,26,5523,1990	Effective Date : Entry / Update :	OCT1991		
CAN		PACK LABEL USE	AGRIC PESTI	CLASS	COMMERCIAL USE A CODE COO. THE PES' DEPARTMENT OF AG PACKAGING AND LA PRODUCTS THAT AR	ITAINING THIS ACTIVE INGREDIENT S HARD-SURFACE DISINFECTANT; IN IT CONTROL PRODUCTS ACT AND REC IRICULTURE. THEY ESTABLISH A REC BELLING SYSTEM FOR PEST CONTRO E CURRENTLYREGISTERED WITH THI VE BEEN REMOVED FROM THATLIST OS ARE NOT.	SECTICIDE. (FORMULATION GULATIONS ARE ADMINISTE DISTRATION, CLASSIFICATION L PRODUCTS. ONLY PEST C E DEPARTMENT OF AGRICUL	ESOLUTION). RED BY THE ON, ONTROL LTUREAND		
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988		
					Last Amendment :		Entry / Update :	JUN1991		
GBR	REG	TRNSP AQ AQ AQ	MARIN MARIN EMI EMI	RQR RSTR RSTR MAC	CONCENTRATION AT SPECIAL AREAS: 0.19	ANCE: DISCHARGE INTO THE SEA IS IT OR BELOW WHICH TANK WASHINGS BY WEIGHT; WITHIN SPECIAL AREA RES IS SUBJECT TO RESTRICTIONS. (A	MAY BE DISCHARGED OUT AS 0.05% BY WEIGHT. THE D	ISCHARGE		
						ANT SHIPPING (CONTROL OF POLLUT GULATIONS 1987, SCHEDULE 1	TION BY NOXIOUS LIQUID S	UBSTANCES		
					Reference :	GBRSI*,551,,15,1987	Effective Date:	06APR1987		
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992		
GBR	REG	TRNSP AQ AQ AQ	MARIN MARIN EMI EMI	RQR RSTR RSTR MAC	CONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU FROM COAL TAR).	ANCE: DISCHARGE INTO THE SEA IS INTO THE SEA IS INTO RELOW WHICH TANK WASHINGS IS WEIGHT; WITHIN SPECIAL AREA RES IS SUBJECT TO RESTRICTIONS. (TANK SHIPPING (CONTROL OF POLLUT	MAY BE DISCHARGED OUT AS 0.05% BY WEIGHT. THE D THIS APPLIES TO CREOSOTE	ISCHARGE DERIVED		
						GULATIONS 1987, SCHEDULE 1		70,000		
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987		
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THI RELEASES OF THE CH UNDERGROUND INJE INDUSTRIAL CLASSIF	CEEDED A MANUFACTURING, IMPOR E USE OF 10,000 LBS FOR THIS CHEMI HEMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THI FICATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO'S S REGULATION COVERS STA	ANY FW, ANDARD		
						AMENDMENTS AND REAUTHORIZAT IC SUBSTANCES	ION ACT, TITLE III, EPCRA	SECTION 313		
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987		
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991		

Common Name: Coal Tar Oils

RTECS Number: GF8615000 CAS Number: 8001-58-9

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL R	F THIS HAZARDOUS SUBSTANCE, IN Q LE QUANTITY (RQ), REPORTED AS [LBS ESPONSE CENTER UNDER THE COMPRI ATION, AND LIABILITY ACT. (#)- RQ IS	S (KG)!, ARE SUBJECT TO R EHENSIVE ENVIRONMENT	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND I	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,302,4,1990	Entry / Update:	SEP1991
USA	REG	CLASS MANUF		RQR PRMT	REGISTRATION STANDARD, COAL TAR/CREOSOTE, 1988. THIS SUBSTANCE IS INCLUDED OF ACTIVE INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED AS DECEMBER 24, 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE AGE SCIENTIFIC CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT ARE INGREDIENTS IN PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBMON THOSE SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL BE IN INTO A DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVIRONMENT FFECTS AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LIST STATE REGISTRATION STANDARD TITLE AND THE YEAR OF THE ISSUANCE OF THE REGISTRATION STANDARD. Title: FEDERAL INSECTICIDE, FUNGICIDE, AND RODENTICIDE ACT: PESTICIDES FOR W		D AS OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE ATION	
					Reference :	ON STANDARDS HAVE BEEN ISSUED, L FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	INCLUDED ON A LIST BEFORE NOVEMBER 1 PUBLICATION OF THI FOR PRODUCTS CONT	R CHEMICALS: USES OTHER THAN WO TOF ACTIVE INGREDIENTS CONTAINED , 1984, FOR WHICH A REGISTRATION S S LIST INITIATES AN ACCELERATED R TAINING THE LISTED ACTIVE INGREDI R OF ACTIVE INGREDIENT CASES HAVI	D IN A PRODUCT FIRST RE TANDARD HAS NOT BEEN EREGISTRATION AND DAT ENTS. IN PARTICULAR TH	GISTERED ISSUED. 'A C ALL-IN E LIST
						SECTICIDE, FUNGICIDE, AND RODENTI TERED; LIST C.	ICIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,140,30846,1989	Effective Date :	1988
					11010101100	1 211270,04,140,00040,1000	Ellective Date .	1900

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 0.05 MG/M3 CARCINOGEN.	(APPLIES TO METAL FUMES AND D	UST, CALCULATED AS CO).	POTENTIAL
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN T NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 (AT WORK)	WORK AND SOCIAL SECURIT	ГУ
					Reference :	ARGOB*,24170,I,1,1979	Effective Date:	29MAY1991
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REC	WASTE	ЕМІ	GL	PARAMETERS) AND TENVIRONMENTAL PRESCRIBED BY THE OF HAZARDOUS WAS RESOURCE AND ENVIPOR USE BY PROVING DESIGN, OPERATING BIOLOGICAL TREATM PRINCIPLES, METHOLMINIMIZE THE RISKS	EFFLUENT PARAMETERS IN TABLE TABLE 7-7 (SELECTED ORGANICS) SHO OTECTION. TABLE 7-6, 7-7: RECOMM L-BIOLOGICAL PLANT - MAXIMUM C NATIONAL GUIDELINES ON PHYSICA ITE, A DOCUMENT COMMISSIONED A IRONMENT MINISTERS HAZARDOUS CIAL AND FEDERAL AUTHORITIES AL AND PERFORMANCE STANDARDS FO MENT OF HAZARDOUS WASTES. IT AL DOLOGIES AND MINIMUM STANDAR TO HUMAN HEALTH AND THE ENVI	DULD PROVIDE SUFFICIENT LENDED EFFLUENT CRITERIA ONCENTRATION: (DISSOLVE AL-CHEMICAL-BIOLOGICAL 'AS PART OF THE CANADIAN WASTE ACTION PLAN. IT IS NO PROVIDES REFERENCE O DR THE PHYSICAL-CHEMICA LSO PROVIDES A FRAMEWOR DS WHICH IF ADHERED TO S RONMENT FROM PHYSICAL	A FOR ID) 0.1 MG/L. IREATMENT COUNCIL OF INTENDED N BASIC LL- RK OF GHOULD
					Title :			
					Reference :	CCMEEC,,,,1989	Effective Date :	AUG1989
					Last Amendment:		Entry / Update :	DEC1991
CAN	REG	AIR	occ	TLV	CANADA OCCUPATION CODE (ADMINISTERE EMPLOYEE SHALL BE EXCESS OF THE VALUE CONFERENCE OF GO THRESHOLD LIMITY	S - METAL DUST AND FUME, AS CO- DNAL SAFETY AND HEALTH REGULA ID BY THE DEPARTMENT OF LABOUR E EXPOSED TO A CONCENTRATION O UE FOR THAT CHEMICAL AGENT AD VERNMENTAL INDUSTRIAL HYGIENI VALUE AND BIOLOGICAL EXPOSURE	TIONS, UNDER THE CANADA E). THE REGULATIONS STATI F AN AIRBORNE CHEMICAL OPTED BY ACGIH (AMERICA STS) IN ITS PUBLICATION EN	A LABOUR E THAT NO AGENT IN N
			<u>Title</u> :	and the trace of the state	an only and			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date : Entry / Update :	13MCH1986 MCH1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATER INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSION TO THE PRESENT (MSDS). THE PRESENT EQUAL TO OR GREAT	SURE LIST CONCENTRATION 0.1% WIALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THI PRODUCTS ACT AND THE CONTROLITHE DEPARTMENT OF CONSUMER AISE STANDARDS ON EMPLOYERS FOR JCTS AND ADDRESS LABELLING ANI RAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF TER THAN SPECIFIED IN THE INGRED AFETY DATA SHEET. (APPLIES ALSO	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION CORPORATE AFFAIRS). THE USE, STORAGE AND HAD IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY D. AN INGREDIENT IN A CONCIDENT DISCLOSURE LIST MUSTER A MUST A M	D PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	0,10,011,122,2,001,1000	Entry / Update :	APR1991
csk	REG	AIR	осс	MAC	TWA: 0.05 MG/M3; CI	LV; 0.1 MG/M3 (CALCULATED AS CO)	(APPLIES TO COBALT AND I	TS
						NO. 46/1978 ON HYGIENIC REQUIREM	ENTS ON OCCUPATIONAL E	NVIRONMENT
					Reference :	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment :	HPMZC*,58,,,1985	Entry / Update :	DEC1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA THE WASTE MUST BE Title: PROVISION O	CLASSIFIED AS HAZARDOUS WASTE OF MAN HEALTH OR ENVIRONMENT. QUASTE MUST BE REPORTED TO AUTHOR PERFORMED IN ACCORDANCE WITH THE FOR ENVIRONMENT OF FEDERAL COMMITTEE FOR ENVIRONMENT OF AND CATALOGUE	ANTITY, SPECIFICATION, US PRITIES. TRANSPORT AND DI H SPECIAL DIRECTIVE.	SE OR ISPOSAL OF
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :	22001, 1,03, 1000, 1331	Amount In the Labour	
					Last Amendment:		Entry / Update :	JAN1992

Mica	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
CSK	REG	AIR	EMI	MXL	SPECIAL (HAZARDOU	R MUNICIPAL WASTE INCINERATIO S) WASTE INCINERATION: 2 MG/M: AND COBLET AT COMBUSTION GA STURE - 0 C)	(ALL LIMITS APPLY TO SUM	OF ARSENIC
					Title : PROVISION C	OF FEDERAL COMMITTEE FOR ENVI		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
CSK	REG	FEED	-	MXL	MXL: 2.0 MG/KG (APP FEEDINGSTUFFS)	LIES TO TOTAL FEEDINGSTUFF), 0.	2-6.0 MG/KG (APPLIES TO SPE	CIFIC
						EDERAL MINISTRY OF AGRICULTU	RE AND FOOD ON CARE FOR	ANIMAL
					Reference :	SZCSR*,,25,609,1987	Effective Date :	1JAN1988
					Last Amendment :		Entry / Update :	DEC1991
CSK	REG	AQ	SURF	CLASS	CONCENTRATIONS OF CLASS: BELOW 0.05 M	CLASSIFIED INTO FIVE CLASSES AC F THE SUBSTANCE: I CLASS: BELOV IG/L IV CLASS: BELOW 0.1 MG/L V	V 0.01 MG/L II CLASS: BELOW CLASS: ABOVE 0.1 MG/L	0.02 MG/L III
						LITY. CLASSIFICATION OF SURFACE	E WATER QUALITY	
					Reference :	CSNOR*,757221,,,1989	Effective Date :	01JUL1990
					Last Amendment :		Entry / Update :	DEC1991
CSK	REG	AIR	AMBI	CLASS		LASSIFIED IN THE FIRST GROUP OF CT) (APPLIES TO COBALT AND ITS		
						F FEDERAL COMMITTEE FOR ENVI PROTECTION AGAINST AIR POLLUT		OM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
DEU	REC	AIR	occ	MAK	EXPERIMENTATION (ATION. CARCINOGENIC WORKING GROUP IIIA2). NO MAK VALUE ESTA LT COMPOUNDS (AS INSPIRABLE D	ABLISHED. APPLIES TO COBAI	
					VALUES FOR	ONCENTRATIONS AT THE WORKPL WORKING MATERIALS (MAXIMALE E ARBEITSSTOFFTOLERANZWERTE)	ARBEITSPLATZKONZENTRA	
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REC	AIR	occ	TRK	OF COBALT METAL, COPOWDER AND CATAL' MACHINE PRESSING A MG/M3, CALCULATED METAL, COBALT OXID THE TRK VALUE BE A EXPOSURE LIMIT (TRK VAPOUR OR AIRBORN WITH CURRENT TECH	3, CALCULATED AS CO IN TOTAL DOBALT OXIDE AND COBALT SULFIL YSTS, HARD METAL AND MAGNET IND MECHANICAL PROCESSING OF AS CO IN TOTAL DUST. APPLIES TO EAND COBALT SULFIDE IN ALL OPPLIED IN GENERAL FOR COBALT AS OF A HAZARDOUS MATERIAL DE PARTICULATES AT THE WORKPL NOLOGY. ADHERENCE TO TRE VAID BUT CANNOT COMPLETELY ELIN	DE IN THE PRODUCTION OF C PRODUCTION (PROCESSING O UNSINTERED ARTICLES). B) I O COBALT IN THE FORM OF C THER CASES. IT IS RECOMME AND ITS COMPOUNDS. (THE T FINES THAT CONCENTRATIO ACE WHICH IS THE MINIMUM LUES IS INTENDED TO REDUC	COBALT OF POWDER, 8H-TWA: 0.1 COBALT NDED THAT TECHNICAL N OF GAS, I POSSIBLE
					EXPOSURE LI	GUIDANCE NOTE FOR HAZARDOUS MITS (TRK) FOR HAZARDOUS CHEN FE (TRGS) 102: "TECHNISCHE RICH HE STOFFE")	AICALS" (TECHNISCHE REGEI	N FUER
					Reference :	BNDSD6,,2,120,1990	Effective Date:	
					Last Amendment :	BNDSD6,,11,52,1991	Entry / Undate :	IANIADOS
						5115050111115211001	Entry / Update :	JAN1992
DEU	REC	AQ	GRND	CLASS	A District Control			JAN1992
DEU	REC	AQ	GRND	CLASS	COBALT AND ITS COM	POUNDS CAN BE HAZARDOUS TO	GROUNDWATER. HAZARDOUS SUBSTANCES	JAN 1992
DEU	REC	AQ	GRND	CLASS	COBALT AND ITS COM	POUNDS CAN BE HAZARDOUS TO	GROUNDWATER. HAZARDOUS SUBSTANCES	JAN 1992

	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
DEU	REG	AIR	EMI	MPC	SELENIUM AND TELL	IE TOTAL CONCENTRATION OF DUSTS OF JURIUM AS WELL AS THEIR INORGANIC O JUST NOT EXCEED 1 MG/M3 (CALCULAT)	COMPOUNDS (I.E. THE C	LASS II
					Title : TECHNICAL	GUIDELINES FOR AIR POLLUTION CONTR NG DER LUFT)	ROL (TECHNISCHE ANLE	TUNG ZUR
					Reference ;	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	AIR	EMI	MPC	COBALT SALTS (CALC AND III EXIST). IN AI	M OF RESPIRABLE DUSTS/AEROSOLS OF C CULATED AS COBALT) BELONG TO CLASS R EMISSIONS THE CONCENTRATION OF T MG/M3 AT A MASS FLOW OF >= 5 G/H.	II CARCINOGENS (CLA	SSES I, II
					the same of the same of the same of the same of	GUIDELINES FOR AIR POLLUTION CONTR NG DER LUFT)	ROL (TECHNISCHE ANLE	ITUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	SAFTY	INDST	RQR	FORM IS PRESENT OR THE NECESSARY SEC RESPIRABLE FORM C, HIGHER EMISSIONS, I KEPT. THE COMPETE HAPPENED, WHEN CI ARE EXCEEDED A SA INFORM THE NEIGHB ADEQUATE BEHAVIO	PPLIES TO SPECIFIED PLANTS IN WHICH OF COULD BE PRODUCED DURING AN INCIPURITY MEASURES TO PREVENT INCIDENT AUSES A SERIOUS HAZARD TO HUMANS OF FIRES, OR EXPLOSIONS. AN INVENTORY OF AUTHORITY HAS TO BE INFORMED IN THE AUTHORITY HAS TO BE INFORMED IN FETY ANALYSIS OF THE PLANT IS REQUICULATED AND THE GENERAL PUBLIC AUR IN THE CASE OF AN INCIDENT. ON INCIDENCES (STOERFALL-VERORDNI)	DENT. THE OPERATOR ITS IN WHICH COBALT NOR THE ENVIRONMENT OF STORED SUBSTANCE IMEDIATELY WHEN AN LIT METAL IN RESPIRABRED AND THE OPERATOR BOUT THE PLANT AND	HAS TO TAKE METAL IN DUE TO S HAS TO BE INCIDENCE LE FORM OR HAS TO
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
				Last Amendment :	5025A6,1,1051,1551	Entry / Update :	NOV1991	
					HEXAHYDRATE, COB COBALTOUS NITRATE LAID DOWN AND ACC REQUIREMENTS ARE FEEDINGSTUFFS INCO Title: COUNCIL DII	SIC COBALTOUS CARBONATE MONOHYDI ALTOUS SULFATE HEPTAHYDRATE, COB. E HEXAHYDRATE (EEC NO. E3) TO FEEDII CORDING TO THE REQUIREMENTS SET OU SPECIFIED IN OJEC L319,13,1984 FOR ADI DRPORATING THE ADDITIVES WHEN MAI RECTIVE OF 23 NOVEMBER 1970 CONCERL IFFS (70/524/EEC).	ALTOUS SULFATE MON- NG STUFFS UNDER THE JT IN THE ANNEXES. LA DITIVES, PREMIXTURES RKETED.	OHYDRATE, PROVISIONS ABELLING AND
					Reference :	OJEC**,L270,,1,1970	Effective Date :	1DEC1987
					Last Amendment :	OJEC**,L334,,62,1991	Entry / Update :	SEP1987
EEC	REG	MANUF		RQR RQR	MAY INVOLVE THIS S NOTIFY THE COMPET NOTIFICATION IS DES COBALT METAL, OXII	STRIAL PLANTS WHOSE ACTIVITIES (INC SUBSTANCE IN THE QUANTITIES SPECIFIE TENT AUTHORITIES. THE INFORMATION T SCRIBED. SPECIFIED QUANTITIES: 1 TON DES, CARBONATES, SULPHIDES, AS POWI	ED (SEE BELOW) ARE RE TO BE SUBMITTED IN TH NE AND ABOVE. (THIS A DERS).	QUIRED TO E PPLIES TO
						RECTIVE OF 24 JUNE 1982 ON THE MAJOR ACTIVITIES. (82/501/EEC).	-ACCIDENT HAZARDS C	OF CERTAIN
					Reference :			
						OJEC**,L230,,1,1982	Effective Date:	
					Last Amendment :	OJEC**,L236,,14,1982 OJEC**,L336,,14,1988	Effective Date : Entry / Update :	FEB1992
EEC	REG	WASTE		RQR	Last Amendment: WASTES (EXCEPT DOI CERTAIN DESCRIBED TAKE THE NECESSAR		Entry / Update: NCE IS A CONSTITUENT US WASTE. MEMBER ST	DISPLAYING ATES SHALL
EC	REG	WASTE	-	RQR	WASTES (EXCEPT DOI CERTAIN DESCRIBED TAKE THE NECESSAR WASTE. (APPLIES TO	OJEC**,L336,,14,1988 MESTIC WASTE) OF WHICH THIS SUBSTAI PROPERTIES ARE DEFINED AS HAZARDO Y MEASURES TO ENSURE THE PROPER M.	Entry / Update: NCE IS A CONSTITUENT BUS WASTE. MEMBER ST ANAGEMENT OF HAZAI	DISPLAYING TATES SHALL RDOUS
EEC	REG	WASTE		RQR	WASTES (EXCEPT DOI CERTAIN DESCRIBED TAKE THE NECESSAR WASTE. (APPLIES TO	OJEC**,L336,,14,1988 MESTIC WASTE) OF WHICH THIS SUBSTAI PROPERTIES ARE DEFINED AS HAZARDO Y MEASURES TO ENSURE THE PROPER M COBALT COMPOUNDS).	Entry / Update: NCE IS A CONSTITUENT BUS WASTE. MEMBER ST ANAGEMENT OF HAZAI	DISPLAYING TATES SHALL RDOUS
EEC	REG	WASTE	-	RQR	Last Amendment: WASTES (EXCEPT DOI CERTAIN DESCRIBED TAKE THE NECESSAR WASTE. (APPLIES TO Title: COUNCIL DII	OJEC**,L336,,14,1988 MESTIC WASTE) OF WHICH THIS SUBSTAI PROPERTIES ARE DEFINED AS HAZARDO Y MEASURES TO ENSURE THE PROPER M COBALT COMPOUNDS). RECTIVE OF 12 DECEMBER 1991 ON HAZA	Entry / Update: NCE IS A CONSTITUENT US WASTE. MEMBER ST ANAGEMENT OF HAZAI RDOUS WASTE (91/689/1	DISPLAYING TATES SHALL RDOUS EEC).
EEC	REG	WASTE AQ AQ MONIT	EEC DRINK DRINK METHD	RQR MAC GL RQR	WASTES (EXCEPT DOI CERTAIN DESCRIBED TAKE THE NECESSAR WASTE. (APPLIES TO Title: COUNCIL DII Reference: Last Amendment:	OJEC**,L336,,14,1988 MESTIC WASTE) OF WHICH THIS SUBSTAI PROPERTIES ARE DEFINED AS HAZARDO Y MEASURES TO ENSURE THE PROPER M COBALT COMPOUNDS). RECTIVE OF 12 DECEMBER 1991 ON HAZA	Entry / Update : NCE IS A CONSTITUENT OUS WASTE. MEMBER ST ANAGEMENT OF HAZAI RDOUS WASTE (91/689/1 Effective Date : Entry / Update :	DISPLAYING ATES SHALL RDOUS EEC). 12DEC1993 1992
		AQ AQ	EEC DRINK DRINK	MAC GL	WASTES (EXCEPT DOI CERTAIN DESCRIBED TAKE THE NECESSAR WASTE. (APPLIES TO Title : COUNCIL DII Reference : Last Amendment : MAC : -, GL : - REQUII Title : COUNCIL DII Title : COUNCIL DII	OJEC**,L336,,14,1988 MESTIC WASTE) OF WHICH THIS SUBSTAI PROPERTIES ARE DEFINED AS HAZARDO Y MEASURES TO ENSURE THE PROPER M COBALT COMPOUNDS). RECTIVE OF 12 DECEMBER 1991 ON HAZA OJEC**,L377,,20,1991 REMENTS FOR MONITORING AND ANALY RECTIVE OF 15 JULY 1980 RELATING TO T	Entry / Update : NCE IS A CONSTITUENT BUS WASTE. MEMBER ST ANAGEMENT OF HAZAI ARDOUS WASTE (91/689/I Effective Date : Entry / Update : SIS METHODS ARE LAII	DISPLAYING TATES SHALL RDOUS EEC). 12DEC1993 1992 D DOWN
		AQ AQ	EEC DRINK DRINK	MAC GL	WASTES (EXCEPT DOI CERTAIN DESCRIBED TAKE THE NECESSAR WASTE. (APPLIES TO Title : COUNCIL DII Reference : Last Amendment : MAC : -, GL : - REQUII Title : COUNCIL DII Title : COUNCIL DII	OJEC**,L336,,14,1988 MESTIC WASTE) OF WHICH THIS SUBSTAI PROPERTIES ARE DEFINED AS HAZARDO Y MEASURES TO ENSURE THE PROPER M COBALT COMPOUNDS). RECTIVE OF 12 DECEMBER 1991 ON HAZA OJEC**,L377,,20,1991 REMENTS FOR MONITORING AND ANALY	Entry / Update : NCE IS A CONSTITUENT BUS WASTE. MEMBER ST ANAGEMENT OF HAZAI ARDOUS WASTE (91/689/I Effective Date : Entry / Update : SIS METHODS ARE LAII	DISPLAYING TATES SHALL RDOUS EEC). 12DEC1993 1992 D DOWN

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation :		
EEC	REG	AQ WASTE	GRND REMOV	RQR RSTR	SUBSTANCE AND ITS INVESTIGATION AND TIPPING WHICH MIGH	ALL TAKE THE NECESSARY STEPS TO COMPOUNDS INTO GROUNDWATER AUTHORIZATION:A) ALL DIRECT D HT LEAD TO INDIRECT DISCHARGE; NECESSARY TO LIMIT ALL INDIREC	R BY SUBJECTING TO PRIOR DISCHARGES; B) ANY DISPOSA AND BY TAKING THE APPRO	AL OR
						RECTIVE OF 17 DECEMBER 1979 ON LLUTION CAUSED BY CERTAIN DAM		
					Reference :	OJEC**,L20,,43,1980	Effective Date :	26JAN1982
					Last Amendment :		Entry / Update :	APR1986
EEC	REG	AQ	EMI	RSTR	SURFACE, TERRITORI (LISTED IN LIST II). D	ALL TAKE THE APPROPRIATE STEPS IAL, INTERNAL COASTAL AND GROU INSCHARGES OF IT SHALL REQUIRE I RITY AND EMISSION STANDARDS SE DMPOUNDS).	UND WATERS BY THE SUBSTA PRIOR AUTHORIZATION BY T	ANCE HE
					The second secon	RCTIVE OF 4 MAY 1976 ON POLLUTI S DISCHARGED INTO THE AQUATIC		
					Reference :	OJEC**,L129,,23,1976	Effective Date :	
					Last Amendment :		Entry / Update :	OCT1987
		SAFTY		RQR	OR LIABLE TO INVOL DANGEROUS SUBSTA NOT BE UNDERTAKE! THE HEALTH AND SA WITH MAJOR ACCIDE ANY SUCH ACCIDEN' PREPARE AND KEEP I SUPPLY THE LOCAL I	TIVITY INCLUDING ON-SITE STORALY E COBALT (POWDERS, COMPOUND NICES) IN A QUANTITY WHICH IS EQNOWED IN A QUANTITY WHICH IS EQNOW IN A QUANTITY WHICH IS EQNOW IN A QUANTE OF THE EXECUTIVE. AN ADEQUATE OF THE STAND KEP IS MUST BE REPORTED TO THE EXECUTE TO DATE AN OFF-SITE EMERGEN POPULATION LIKELY TO BE AFFECT MATION. (THIS IS AN IMPLEMENTALY E 82/501/EEC).	OS) (ALONE OR WITH OTHER IN QUAL TO OR MORE THAN 100 AS SUBMITTED A WRITTEN RESON-SITE EMERGENCY PLAN OF UP TO DATE BY THE MANURULE TO THE LOCAL AUTHOR CY PLAN. THE MANUFACTURED BY A MAJOR ACCIDENT WE	LISTED KG SHALL EPORT TO DEALING UFACTURER. ITY SHALL RER SHALL
					Title : THE CONTRO	OL OF INDUSTRIAL MAJOR ACCIDEN	T HAZARDS REGULATIONS 1	984
					Reference :	GBRSI*,1902,,,1984	Effective Date :	31DEC1990
					Last Amendment :	GBRSI*,2325,,,1990	Entry / Update :	SEP1992
GBR	REG	AQ	DRINK	RQR	APPLICATION TO THE EXPRESSED AS CO MG	ECOGNITION OF A NATURAL MINES OR DEPOSIT AND IS EXTRACTED FO ERELEVANT AUTHORITIES GIVING T G/L AND OF OTHER CATIONS, ANION ECIFIED ELSEWHERE UNDER THIS R	R HUMAN CONSUMPTION) SI THE CONCENTRATIONOF COB NS, NON-IONISED COMPOUN	HALL MAKE ALT
					Title : THE NATURA	AL MINERAL WATERS REGULATIONS	S 1985	
					Reference :	GBRSI*,71,,,1985	Effective Date :	21FEB1985
					Last Amendment :		Entry / Update :	AUG1986
GBR	REG	AIR	occ	OES	8H-TWA: 0.1 MG/M3 (APPLIES TO COBALT AND ITS COMP	OUNDS, AS CO).(TO BE REVIE	EWED)
					Title : EH40 OCCUP	ATIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS		
								DSTAINCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREVE AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHOR EMERGENCY PLAN A COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, L CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGAL UNDER ITEMS (A) TO	E THE RESPONSABILITIES OF OCCUPIE IND HAZARDOUS SUBSTANCE MAY BE ESSMENT OF MAJOR HAZARDS (CAUS ENT ACCIDENTS AND LIMIT EVENTUA THE ENVIRONMENT; (C) PROVISION OF KERS IN ORDER TO ENSURE HEALTH INTS AND THE FOREGOING CHEMICAL RITIES IN CASE OF MAJOR ACCIDENTS SITIES 3 MONTHS BEFORE COMMENCI S TO HOW MAJOR ACCIDENTS SHOUL RITIES WITH INFORMATION AND MEA OFF-SITE EMERGENCY; (H) PROVISIO LIABLE TO BE AFFECTED BY A MAJOR LEARLY IDENTIFY CONTENTS, MANI L DATA; (J) PREPARATION OF A SAFE MATION REGARDING HAZARD OF THIS THE COMPETENT AUTHORITIES; (K) IS IMPORTERS MUST SUPPLY THE COM REDING THE SHIPMENT. FOR ISOLATEI (E) APPLY TO SUBSTANCE QUANTITY (METAL, OXIDES, CARBONATES, SUL	E INVOLVED. THESE RESPONDES, OCCURRENCE, FREQUINT INMANDER FRELEVANT FACTUAL KNAND ENVIRONMENTAL SAIL; (D) NOTIFICATION OF SIT NG; (F) PREPARATION OF ALD BE COPED WITH; (G) PROMOTE OF THE OFFICE OF THE OFFICE OF THE OFFICE OFF	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETY WHEN E ES TO THE UN ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ABILITIES
						ACTURE, STORAGE AND IMPORT OF F		ULES, 1989
					Reference :	GAZIN*.7871989	Effective Date :	27NOV1989
					Last Amendment :	5. Z. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Entry / Update :	SEP1992
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL (Title : INSTRUCTIO	WHERE THIS SUBSTANCE IS PRODUC OF 0.1 MG/M3 MUST BE OBSERVED FO N NO.10 RELATED TO SECURITY AND S. (INSTRUCTIVO NO. 10, RELATIVO A	OR A PERIOD OF 8 HOURS. HYGIENIC CONDITIONS A	г
						LOS CENTROS DE TRABAJO).		231321320
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC	INORGANIC COMPOU	R FISHING: 0.01 MG/L; SEAWATER : 0.0 NDS, CALCULATED AS COBALT)		ALT
					Reference :	CONTROL OF COLUMN	Effective Date :	
					Last Amendment :	PDKTV*,,,,1978	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	MAC CLASS	0.1 MG/L (APPLIES TO HAZARD CLASS: II	COBALT AND ITS INORGANIC COMP	OUNDS, CALCULATED AS	COBALT)
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	occ	MAC CLASS		OSOL) HAZARD CLASS: II		
					Title :		Effective Date :	04 14414000
					Reference :	GOSTS*,12.1.005,,,1988	Effective Date : Entry / Update :	01JAN1989 MAY1990
							Litay' opuate .	1000
RUS	REG	AIR	AMBI	MAC	0.001 MG/M3 AV/D (A: <u>Title</u> :	PPLIES TO METALLIC COBALT)		
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
SWE	REG	AIR	occ	HLV	1D-TWA: 0.05 MG/M3 CO, SENSITIZING.	APPLIES TO COBALT AND ITS INORGA	ANIC COMPOUNDS, CALCU	LATED AS
					Title : HYGIENIC LI	MIT VALUES.		
					Defendant	AEC## 4000-42 E 64 1000	Forestin Date	04 11 11 4004
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991

Common Name : C

Cobalt

RTECS Number:

GF8750000

CAS Number: 7440-48-4

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
USA	REC	SAFTY	occ	MXL MXL	20 MG/M3			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,72,1990	Effective Date :	JUN1990
					Last Amendment ;	XPHPAW,90,117,72,1990	Entry / Update :	OCT1991
USA	REC	AIR	occ	TLV	INTENDED FOR USE I	G (TWA) 0.05 MG/M3 /METAL DUST & N THE PRACTICE OF INDUSTRIAL HY N THE CONTROL OF POTENTIAL HE/	YGIENE AS A GUIDELINE OR	
					Title ; THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORE E USE OF 10,000 LBS FOR THIS CHEMI HEMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THI FICATION (SIC) CODES 20-39 ONLY). (ICAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO IS REGULATION COVERS STA	ANY TW, ANDARD
						AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	MONIT		RQR	TOXIC SUBSTANCE COURRENTLY MANUFACOMMERCIAL PURPOCURRENTLY INVOLVOR PROPOSED TO DOBECAME LISTED MUS	OR MIXTURE FOR WHICH REPORTING ONTROL ACT HEALTH AND SAFETY ACTURE OR PROCESS CHEMICAL SUBSES, THOSE WHO PROPOSE TO DO SCED WITH A LISTED CHEMICAL BUT WE SO ANY TIME DURING THE TEN YEART SUBMIT TO THE ADMINISTRATOR OF STUDIES CONDUCTED ON THIS SUBJUNDS)	STUDIES SECTION 2607D. PE STANCES OR MIXTURES FO D, AND THOSE WHO ARE NO WHO MANUFACTURED OR PE AR PERIOD PRIOR TO THE TE OF THE U.S. EPA STUDIES O	RSONS WHO R T ROCESSED IT ME IT R LISTS OF
					Title : HEALTH ANI	SAFETY DATA REPORTING RULES	SECTION 8(D)	
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,716,120,1990	Entry / Update:	OCT1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS I LISTED CONSTITUENT	DONLY FOR GROUND-WATER MONI DISPOSAL UNITS. THIS FINAL RULE NTS OF THIS LIST BE PERFORMED ON G TH OSE UNITS. THIS ANALYSIS TA FIRST DETECTED, AND THEN AGAIN IT IS FOUND TO BE PRESENT A BACKO O CFR 264.98(H) (2) UNLE SS OTHERW	WILL REQUIRE THAT AN AN THE GROUND WATER TAK KES PLACE WHEN GROUND ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE SI	ALYSIS OF EN FROM WATER . WHEN A
					Title : LIST (PHASE FINAL RULE:	OF HAZARDOUS CONSTITUENTS IS INCLUDING MAXIMUM CONCENTRATER PROTECTION.	FOR GROUND-WATER MONIT	
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991

Area	Type	Subject	Spec.	Description	Level	Summa	ry In	formation :			
ARG	REG	AIR	осс	MPC	8H-TWA	: 0.2 MG/	M3 O	F FUMES AND 1 MG/N	13 OF DUST AND	FOG.	
					Title :	RESOLU (AMEND	TION ING I	NO. 444/1991 OF THE	MINISTRY OF WO	E WORKING ENVIRONMEN ORK AND SOCIAL SECURI IDER LAW NO. 19587/1972	TY
					Referen	ce	1	ARGOB*,24170,I,1,15	979	Effective Date :	29MAY1991
					Last An	nendment	2	ARGOB*,27145,I,4,19	991	Entry / Update :	OCT1991
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICI	TY CLASS	: IV (= MOST TOXIC, IV =	= LEAST TOXIC);	RVAL: 1-30 DAYS; PROVIS USE IN AGRICULTURE: A' IS TO COPPER BASED FUN	UTHORIZED;
					Title :			S COM ACAO TOXICA AND/OR PLANTS)	SOBRE ANIMAIS	E/OU PLANTAS (SUBSTAN	NCES TOXIC
					Referen	ce	2	SBTAP*,,,8,1984		Effective Date :	
					Last An	endment	1			Entry / Update :	AUG1985
CAN	REC	WASTE AQ	EMI	GL	PARAM ENVIRO PHYSIC PRESCR OF HAZ RESOUR FOR US DESIGN BIOLOG PRINCII MINIMI	ETERS) AID MENTA AL-CHEM IBED BY ARDOUS RCE AND CE BY PROCEED FOR A COPERATICAL TREPLES, METERS ALL THE RESTRICT AND THE REST	ND TALL PRODUCTION OF THE NORTH PRODUCTION OF THE PRODUCTION OF TH	ABLE 7-7 (SELECTED OF TECTION. TABLE 7-6 DECTION. TABLE 7-6 BIOLOGICAL PLANT VATIONAL GUIDELINI (TE, A DOCUMENT CO) TE, A DOCUMENT CO) TE AL AND FEDERAL AL AND PERFORMANCE SENT OF HAZARDOUS OLOGIES AND MINIM	ORGANICS) SHOU , 7-7: RECOMMEN - MAXIMUM CON ES ON PHYSICAL MMISSIONED AS HAZARDOUS W. JITHORITIES AND STANDARDS FOR WASTES. IT ALSO LUM STANDARDS AND THE ENVIRO	(INORGANICS AND OTHE LD PROVIDE SUFFICIENT (DED EFFLUENT CRITERIA CENTRATION: (DISSOLVE CHEMICAL-BIOLOGICAL PART OF THE CANADIAN ASTE ACTION PLAN. IT IS PROVIDES REFERENCE O THE PHYSICAL-CHEMICAD PROVIDES A FRAMEWOR WHICH IF ADHERED TO SOMMENT FROM PHYSICAL US WASTES.	A FOR A FOR D) 0.1 MG/L. TREATMENT COUNCIL OF INTENDED N BASIC L- RK OF SHOULD
					Title :						
					Referen	ce	1	CCMEEC,1989		Effective Date :	AUG1989
					Last An	endment	:			Entry / Update :	DEC1991
CAN	REC	AQ	ЕМІ	GL	PRESCR FISHERI THE INT FROM T ELECTR POLISH	IBED BY TES ACT (ATTEMPT OF THE PORTING OF ORMING)	THE MADMINITHESE ION O	METAL FINISHING LIC NISTERED BY THE DE E GUIDELINES IS TO C F THE METAL FINISH NODIZING, ELECTROC	DUID EFFLUENT OF FEMOUS TROUBLE THE DISTRICT THE DISTRICT WAS INDUSTRY WE CHEMICAL MACH	CONCENTRATION - 1.0 MG GUIDELINES, WHICH FALL ISHERIES AND THE ENVIR SCHARGE OF LIQUID EFLI WHICHINCLUDES ELECTRO IINING, ELECTROCHEMIC. ANIDE HARDENING. THE AIN SUBSTANCES.	LUNDER THE RONMENT). LUENTS OPLATING, AL
					Title :						
					Referen	ce	:	CAGAEO,111,,5957,1	1977	Effective Date :	NOV1977
					Last Am	endment	:			Entry / Update :	DEC1991
CAN	REC	AQ	DRINK	GL MAC	GUIDEL BY THE PROVIN PUBLISH THEYSP	INESFOR FEDERAL CIAL ADV IED BY A ECIFY RE	CANA PROVISOR UTHO	ADIAN DRINKING WA VINCIAL SUBCOMMIT Y COMMITTEE ON EN PRITY OF THE MINIST	TER QUALITY - 1 TTEE ON DRINKIN IVIRONMENTAL . ER OF NATIONAI MITS FOR SUBST	THE LEVELS ARE SET BY 989. THE GUIDELINES ARI IG WATER OF THE FEDER AND OCCUPATIONAL HEA LHEALTH AND WELFARE ANCES AND CONDITIONS	E PREPARED AL- ALTH AND ;
					Referen	ce		GWQUEQ,,,,1989		Effective Date :	1989
						endment		-1:		Entry / Update :	NOV1991
							-			wild fr opdate.	.1041331

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
CAN	REG	PA	EMI WASTE	MXL	ARITHMETIC MEAN OF COMPOSITE SAMPLE 0.6 MG/L. SCHEDULE MONTHLY ARITHME MINIMUM AUTHORIZ METAL MINING LIQUADMINISTERED BY TOEPOSIT OF DELETE BY FISH FROM A MINIMUM SAMPLING AND ANA Title:	- AUTHORIZED LEVELS OF SUBSTANCE CONCENTRATION: 0.3 MG/L; MAXIMUI : 0.45 MG/L; MAXIMUI : 0.45 MG/L; MAXIMUI : 1.4 PART II - AUTHORIZED LEVELS OF TIC MEAN PH; 6.0; MINIMUM AUTHORIZED PH IN A GRAB SAMPLE; 5.0. THESI ID EFFLUENT REGULATIONS WHICH I HE DEPARTMENT OF FISHERIES AND OR RIOUS SUBSTANCES IN LIQUID EFFLUE, IN SPECIFIED LEVELS. THEY ALSO LYSIS FOR THESE SUBSTANCES, DEPE	M AUTHORIZED CONCENT CONCENTRATION IN A GR PH - MINIMUM AUTHORIZ IZED PH IN A COMPOSITE E LIMITS ARE PRESCRIBED FALL UNDER THE FISHERI OCEANS. THEY AUTHORIZ ENTS ENTERING WATERFR INDICATE THE FREQUENCY ON THEIR CONCENTRATION ON THEIR CONCENTRATION OF THEIR CONCENTRATION OF THE PROPERTY	RATION IN A AB SAMPLE: ZED SAMPLE: 5.5; BY THE ES ACT, E THE EQUENTED Y OF ITRATION.
					Reference :	CRCAEL,7,819,5145,1978	Effective Date :	25FEB1977
CAN	REG	USE STORE LABEL	occ	RQR	SPECIFIED). THEWOR NATIONAL SYSTEM TO WORKPLACE. WHMIS CONTROLLED PRODU AND CORPORATE AND USE, STORAGE AND I IDENTIFICATION, EM MATERIALS SAFETY INGREDIENT IN A CO	SURE LIST CONCENTRATION 1% WEIG KPLACE HAZARDOUS MATERIALS INFO PROVIDE INFORMATION ON HAZAR IS IMPLEMENTED BY THE HAZARDOU JUTS REGULATIONS (ADMINISTERED FAIRS). THE REGULATIONS IMPOSE ST HANDLING OF CONTROLLED PRODUCT PLOYEE INSTRUCTION AND TRAINING DATA SHEET (MSDS). THE PRESENCE INCENTRATION EQUAL TO OR GREATE SURE LIST MUST BE DISCLOSED IN THE FAL) CAGAAK, 122, 2, 551, 1988	CORMATION SYSTEM (WHA REDOUS MATERIALS USED IN US PRODUCTS ACT AND TO Y THE DEPARTMENT OF CO CANDARDS ON EMPLOYERS TOS AND ADDRESS LABELLY S, AS WELL AS THE UPKEE IN A CONTROLLED PRODU IN THAN SPECIFIED IN THIS	MIS) IS A N THE HE ONSUMER S FOR THE (ING AND IP OF A CTOF AN
					Last Amendment :	22/20/24 9 (22/22/24/25/25)	Entry / Update :	APR1991
		AIR		TLV	OCCUPATIONAL SAFI (ADMINISTERED BYTEMPLOYEE SHALL BE EXCESS OF THE VALUE CONFERENCE OF GOVERNMENT OF THE VALUE OF GOVERNMENT OF THE VALUE OF T	M3; DUST AND MISTS, AS CR-TWA: 1 ETY AND HEALTH REGULATIONS, UNI HE DEPARTMENT OF LABOUR). THE R E EXPOSED TO A CONCENTRATION OF JE FOR THAT CHEMICAL AGENT ADOI VERNMENTAL INDUSTRIAL HYGIENIS! ALUEAND BIOLOGICAL EXPOSURE IN CAGAAK, 120,6, 1105, 1986	DER THE CANADA LABOUI EGULATIONS STATE THAT AN AIRBORNE CHEMICAL PTED BY ACGIH (AMERICA IS) IN ITSPUBLICATION EN	R CODE NO AGENT IN N
CSK	REG	AQ	DRINK	MAC		COPPER AND ITS COMPOUNDS) LITY. DRINKING WATER CSNOR*,757111,,,1989	Effective Date :	JAN1991 DEC1991
CSK	REG	GOODS		RSTR MXL	COPPER COMPOUNDS Title: DIRECTIVE N	COSMETICS: 50 MG/G (CALCULATED AS ARE PROHIBITED IN OTHER COSMETI	(CS)	
					GOODS OF P	ERSONAL USE		
					Reference : Last Amendment :	HPMZC*,32,,,1970	Effective Date : Entry / Update :	1JAN1971 DEC1991
CSK	REG	FOOD	-	MPC	LIMITS OF CONTAMIN OF FOOD PRODUCTS: BEVERAGES). (APPLIE	NANT PRESENT DUE TO PRODUCTION, 0.1-100.0 MG/KG (SPECIFIED FOOD PR ES TO COPPER AND ITS COMPOUNDS). IO. 50/1978 ON FOREIGN SUBSTANCES HPMZC*,43,,,1978 HPMZC*,61,,,1986	PACKING, TRANSPORT AN ODUCTS); 1.0-30.0 MG/KG (ID STORAGE
CSK	REG	FOOD		MRL	LIMITS OF RESIDUES	PRESENT DUE TO PLANT PROTECTION	: 10-20 MG/KG (CALCULAT	ED AS CU).
	- Ca 2					O. 50/1978 ON FOREIGN SUBSTANCES		
					Reference :	HPMZC*,43,,,1978	Effective Date :	1JUL1986
							THE STATE OF THE STATE OF	
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update :	DEC1991

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
csk	REG	AQ	SURF	MAC	0.05 MG/L (APPLIES TO COPPER AND ITS COMPOUNDS IN DRINKING WATER B	ESERVE)
					<u>Title</u> : GOVERNMENT PROVISION DETERMINING INDICATORS OF ALLOWAB CONTAMINATION	LE LEVE	EL OF WATER
					Reference : SZCSR*,,9,125,1975 Effective Last Amendment : Entry / U		APR1975 DEC1991
						audio 1	0201001
SK	REG	AQ	SURF	MAC	0.1 MG/L (APPLIES TO COPPER AND ITS COMPOUNDS) Title: GOVERNMENT PROVISION DETERMINING INDICATORS OF ALLOWAB CONTAMINATION	LE LEVE	EL OF WATER
					Reference : SZCSR*,,9,125,1975 Effective	Date :	APR1975
					Last Amendment : Entry / U		DEC1991
SK	REG	WASTE	INDST	CLASS RQR	THE SUBSTANCE IS CLASSIFIED AS HAZARDOUS WASTE COMPONENT. IT IS O DANGEROUS TO HUMAN HEALTH OR ENVIRONMENT. QUANTITY, SPECIFICA' DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRANSPORT THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL DIRECTIVE	TION, US	SEOR
					<u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR ENVIRONMENT WHICH DE CLASSIFICATION AND CATALOGUE	CLARES	WASTE
					Reference : SZCSR*,,69,1650,1991 Effective	Date :	1AUG1991
					Last Amendment : Entry / Up	date:	JAN1992
SK	REG	AIR	ЕМІ	MXL	EMISSION LIMITS FOR MUNICIPAL WASTE INCINERATION: 5 MG/M3; EMISSION SPECIAL (HAZARDOUS) WASTE INCINERATION: 5 MG/M3 (ALL LIMITS APPLY COPPER, AND MANGANESE AT COMBUSTION GAS AT NORMAL CONDITIONS: KPA, TEMPERATURE - 0 C)	TO SUM	OF LEAD,
					<u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR ENVIRONMENT TO ACT NO 1991 ON AIR PROTECTION AGAINST AIR POLLUTANTS). 309 FI	ROM 9 JULY
					Reference : SZCSR*,84,2061,1991 Effective	Date:	10CT1991
					Last Amendment : Entry / Up	date:	JAN1992
SK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CLASSIFIED IN THE SECOND GROUP OF AIR POLLUTANTS AIR POLLUTANT) (APPLIES TO COPPER AND ITS COMPOUNDS EXPRESSED AS <u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR ENVIRONMENT TO ACT NO	COPPER)
					1991 ON AIR PROTECTION AGAINST AIR POLLUTANTS		1000000
					<u>Reference</u> : SZCSR*,,84,2061,1991 <u>Effective</u> <u>Last Amendment</u> : Entry / Up		10CT1991 JAN1992
sk	REG	SLUDG USE	AGRIC	MAC	MAC IN INDUSTRIAL COMPOSTS: 1200 MG/KG (APPLIES TO COMPOST COMPOST (APPLIES TO 1.CLASS COMPOST); 400 MG/KG (APPLIES TO 2.CLASS COMPOST USE FOR GROWING OF PRODUCTS FOR DIRECT CONSUMPTION)	IENTS);	100 MG/KG
					Title : INDUSTRIAL COMPOST		
					Reference : CSNOR*,465735,,,1991 Effective	Date :	1JUN1991
					Last Amendment : Entry / Up	date:	JAN1992
sk	REG	FEED		MXL	MXL: 12 MG/KG (APPLIES TO TOTAL FEEDINGSTUFF FOR SHEEP), 30 MG/KG (AFEDINGSTUFF FOR CALVES), 50 MG/KG (APPLIES TO TOTAL FEEDINGSTUFF POULTRY), 125 MG/KG (APPLIES TO TOTAL FEEDINGSTUFF FOR PIGS), 5-100 M SPECIFIC FEEDINGSTUFFS)	FOR CA	TTLE AND
					<u>Title</u> : NOTICE OF FEDERAL MINISTRY OF AGRICULTURE AND FOOD ON CAHEALTH	RE FOR	ANIMAL
					Reference : SZCSR*,,25,609,1987 Effective	Date:	1JAN1988
					Last Amendment : Entry / Up	date:	DEC1991
sĸ	REG	AQ	SURF	CLASS	SURFACE WATER IS CLASSIFIED INTO FIVE CLASSES ACCORDING TO FOLLOW CONCENTRATIONS OF THE SUBSTANCE: I CLASS: BELOW 0.02 MG/L II CLASS: CLASS: BELOW 0.1 MG/L IV CLASS: BELOW 0.2 MG/L V CLASS: ABOVE 0.2 MG/L	BELOW	0.05 MG/L III
					Title : WATER QUALITY. CLASSIFICATION OF SURFACE WATER QUALITY		
					Reference : CSNOR*,757221,,,1989 Effective	Date:	01JUL1990
					Last Amendment : Entry / Up	date:	DEC1991
		40	GRND	CLASS	COPPER AND ITS COMPOUNDS CAN BE HAZARDOUS TO GROUNDWATER.		
EU	REC	АЦ			<u>Title</u> : ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS SUBSTA	NCES	
EU	REC	Au			Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS SUBSTA (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE STOFFE) Reference: GMSMA6,,8,114,1990 Effective		

	Type	Subject	Spec.	Description	Level / Summary In	formation :		-
DEU	REC	AIR	occ	MAK	SUBSTANCE WITH SY 2 MG/M3; AVERAGE V CALCULATED AS FIN EFFECT <= 2H. HALL	ER. 8H-TWA: 1 MG/M3, CALCULATED STEMIC EFFECTS. ONSET OF EFFECT /ALUE; 4X/SHIFT. B) APPLIES TO COP. E DUST (20C, 101.3 KPA). SUBSTANCE F-LIFE < 2H. 30 MIN-STEL: 0.2 MG/M. THE DUST WHICH CAN REACH THE /	<= 2H. HALF-LIFE < 2H. 3 PER FUME. 8H-TWA: 0.1 MC WITH SYSTEMIC EFFECTS. 3; AVERAGE VALUE; 4X/SH	30 MIN- STEL 3/M3, ONSET OF IFT. FINE
					VALUES FOR	ONCENTRATIONS AT THE WORKPLAG WORKING MATERIALS (MAXIMALE A E ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF.XXVII17.1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	AQ AQ	EMI EMI	RQR TLV	DISCHARGED INTO A COMPOUNDS OF 100 I WHICH CORRESPOND	GES ARE LEVIED BY THE FEDERAL S' WATER BODY EXCEEDS THE THRESH UG/L AND AN ANNUAL AMOUNT OF: S TO 1000 G OF COPPER AND COPPER CE 01 JANUARY 1991. IT WILL BE INCI	HOLD VALUES FOR COPPER 5 KG. THE CHARGE PER HA COMPOUNDS AMOUNTS TO	AND COPPE RMFUL UNIT 0 50
					Title : SEWAGE CHA	ARGE LAW (ABWASSERABGABENGESE	ETZ)	
					Reference :	BGZBAD,,I,2432,1990	Effective Date :	01JAN1991
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	AIR	EMI	MPC	COPPER, MANGANESI THEIR INORGANIC CO	E TOTAL CONCENTRATIONS OF DUST E, PLATINUM, PALLADIUM, RHODIUM OMPOUNDS AND SOLUBLE INORGANIO DUSTS) MAY NOT EXCEED 5 MG/M3 W OF >= 25 G/H.	M, VANADIUM AND TIN AS C CYANIDES AND FLUORID	WELL AS ES (I.E. THE
						GUIDELINES FOR AIR POLLUTION CO	NTROL (TECHNISCHE ANLE	TUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH198
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	AQ	DRINK	GL	TOLERANCE OF THE I HOUR STAGNATION. GUIDELINE LEVEL IS	O AS CU) CORRESPONDING TO ABOUT MEASURED VALUE +- 0.3 MG/L. THE WITHIN 2 YEARS AFTER THE INSTALL VALID WITHOUT CONSIDERATION OF	GUIDELINE LEVEL APPLIES LATION OF COPPER PIPES T F THE STAGNATION.	AFTER A 1
						ON DRINKING WATER (TRINKWASSEI		
					Reference :	BGZBAD,,I,2612,1990	Effective Date :	01JAN1991
					Last Amendment :	BGZBAD,,I,227,1991	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	APPLIES TO THE SUM LIME (BORDEAUX MIX	ODUCTS: 20.0 - 1000.0 MG/KG, OTHER OF COPPER CARBONATE, COPPER CF KTURE), COPPER LIGNINE COMPOUNT ER OXYDUL, COPPER SODA, AND CO	HLORIDE, COPPER HYDROX D, COPPER OXIDE, COPPER	IDE, COPPER
						ON MAXIMUM LIMITS OF PLANT PRO CHUTZMITTEL-HOECHSTMENGENVEI		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH199
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update:	DEC1991
EEC	REG	AQ AQ MONIT	DRINK SURF METHD	RQR RQR RQR	ABSTRACTION OFDRI PRECISION AND ACCU DOWN. THE QUALITY	OF MEASUREMENT FOR COPPER INS NKING WATER IS AAS, MAS AND POL JRACY ASWELL AS FREQUENCIES OF PARAMETERS OF SURFACE WATER I E GIVEN IN COUNCIL DIRECTIVE75/4	AROGRAPHY. LIMIT OF DE SAMPLING AND ANALYSIS NTENDED FOR THE ABSTRA	TECTION, ARE LAID ACTION OF
					MEASUREME	RECTIVE OF 9 OCTOBER 1979 CONCER NT AND FREQUENCIES OF SAMPLING OR THE ABSTRACTION OF DRINKING	AND ANALYSIS OF SURFA	
					Reference :	OJEC**,L271,,44,1979	Effective Date :	09OCT198
					Last Amendment :		Entry / Update :	
					Eddt Ameridanent .		mindy / opides .	OCT1987
EEC	REG	FOOD	ADDIT	MXL	ANTIOXIDANTS WHIC CONSUMPTION MUST	TH ARE AUTHORIZED FOR USE IN FOC NOT CONTAIN MORE THAN 50 MG/K I THE ZINC CONTENT MUST NOT BE I	DDSTUFFS INTENDED FOR H	HUMAN
EEC	REG	FOOD	ADDIT	MXL	ANTIOXIDANTS WHICH CONSUMPTION MUST TOGETHER OF WHICH Title: COUNCIL DII MEMBER STA	NOT CONTAIN MORE THAN 50 MG/K. I THE ZINC CONTENT MUST NOT BE F RECTIVE OF 13 JULY 1970 ON THE API TES CONCERNING THE ANTIOXIDAN	DOSTUFFS INTENDED FOR H G OF COPPER AND ZINC TA HIGHER THAN 25 MG/KG. PROXIMATION OF THE LAW TS AUTHORISED FOR USE I	HUMAN IKEN S OF THE
EEC	REG	FOOD	ADDIT	MXL	ANTIOXIDANTS WHICH CONSUMPTION MUST TOGETHER OF WHICH Title: COUNCIL DII MEMBER STA	NOT CONTAIN MORE THAN 50 MG/K. I THE ZINC CONTENT MUST NOT BE P RECTIVE OF 13 JULY 1970 ON THE API	DOSTUFFS INTENDED FOR H G OF COPPER AND ZINC TA HIGHER THAN 25 MG/KG. PROXIMATION OF THE LAW TS AUTHORISED FOR USE I	HUMAN IKEN S OF THE

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
EEC	REG	FEED	ADDIT	PRMT	MONOHYDRATE, CUI CHLORIDE DIHYDRA' FEEDINGSTUFFS UNI SET OUT IN THE ANN ADDITIVES, PREMIXT MARKETED.	DED AS A TRACE ELEMENT IN THE F PRIC METHIONATE, BASIC CUPRIC C TE, CUPRIC OXIDE, CUPRIC SULFAT DER THE PROVISIONS LAID DOWN A TEXES. LABELLING REQUIREMENTS TURES AND FEEDINGSTUFFS INCORI	CARBONATE MONOHYDRATE E PENTAHYDRATE (EEC NO. ND ACCORDING TO THE REC ARE SPECIFIED IN OJEC L319 PORATING THE ADDITIVES W	E4) TO QUIREMENTS ,13,1984 FOR /HEN
						RECTIVE OF 23 NOVEMBER 1970 CON FFS (70/524/EEC).	NCERNING ADDITIVES IN AN	IMAL
					Reference ;	OJEC**,L270,,1,1970	Effective Date :	1DEC1987
					Last Amendment:	OJEC**,L334,,62,1991	Entry / Update:	SEP1987
EEC	REG	AQ AQ	EMI MARIN	RSTR RSTR	CONTRACTING PART	IE PREVENTION OF MARINE POLLUTIES SHALL UNDERTAKE TO STRICTL THIS SUBSTANCE AND ITS COMPOL	Y LIMIT POLLUTION OF MAR	
						CISION OF 3 MARCH 1975 CONCLUE OF MARINE POLLUTION FROM LAN		
					Reference :	OJEC**,L194,,5,1975	Effective Date:	
					Last Amendment:		Entry / Update :	APR1986
EEC	REG	AIR WASTE	EMI REMOV	MXL RQR	WASTE OILS: 1.5 MG/ CHROMIUM, COPPER 3MW OR MORE). THE SUBSTANCE IN WAST	UES FOR THE SUBSTANCE EMITTED M3 (SUM OF CHROMIUM, COPPER A , VANADIUM AND LEAD) (APPLIES T LIMIT VALUES INDICATE THE MAS: TE GAS IN TERMS OF THE VOLUME O OF THE WATER VAPOUR MOISTURE O IE IN WASTE GAS.	ND VANADIUM) OR 5.0 MG/N TO PLANTS WITH A THERMA S CONCENTRATION OF EMIS OF WASTE GAS IN THE STANI	A3 (SUM OF L INPUT OF SIONS OF THE DARD STATE,
					Title : COUNCIL DI	RECTIVE OF 16 JUNE 1975 ON THE D	ISPOSAL OF WASTE OILS. (75	7/439/EEC).
					Reference :	OJEC**,L194,,23,1975	Effective Date:	01JAN1990
					Last Amendment :	OJEC**,L42,,43,1987	Entry / Update :	OCT1987
EEC	REG	AQ AQ AQ	DRINK SURF FRESH	RQR RQR RQR	DRINKING WATER: 0. VALUES: 0.02 MG CU INTENSIVE METHODS	FOR COPPER IN SURFACE WATER II 05 MG CU/L FOR SIMPLE WATER TR /L FOR SIMPLE METHODS, 0.05 MG (8. MEMBER STATES SHALL SET STAN HIS DIRECTIVE AND SHALL ENDEAN	EATMENT METHODS. GUIDE CU/L FOR NORMAL AND 1 MO NDARDS AT LEAST ASSTUNC	LINE G CU/L FOR GENT AS
					SURFACE WA	RECTIVE OF 16 JUNE 1975 CONCERN ATER INTENDED FOR THE ABSTRAC ATES. (75/440/EEC)		
					Reference :	OJEC**,L194,,26,1975	Effective Date :	25JUL1977
					Last Amendment :		Entry / Update :	APR1986
EEC	REG	AQ	EMI	RSTR	SURFACE, TERRITORI (LISTED IN LIST II). D COMPETENT AUTHOR ELEMENT AND ITS CO	ALL TAKE THE APPROPRIATE STEPS IAL, INTERNAL COASTAL AND GROU INSCHARGES OF IT SHALL REQUIRE I RITY AND EMISSION STANDARDS SHOMPOUNDS). RCTIVE OF 4 MAY 1976 ON POLLUTION	UND WATERS BY THE SUBST. PRIOR AUTHORIZATION BY T IALL BE LAID DOWN. (APPLI	ANCE HE ES TO THE
					SUBSTANCE (76/464/EEC)	S DISCHARGED INTO THE AQUATIC	ENVIRONMENT OF THE COM	MUNITY.
					Reference ;	OJEC**,L129,,23,1976	Effective Date :	
					Last Amendment :		Entry / Update :	OCT1987
EEC	REG	AIR WASTE MONIT	EMI REMOV	MXL RQR RQR	INCINERATION PLAN (3 TONNES/H OR MOR CONDITIONS: TEMPE SHALL APPLY TO ALI AND FOR PLANTS WI	UES IN MG/NM3 AS A FUNCTION OF T: - (LESS THAN 1 TONNE/H); 5 (1 TO ŁE). THESE EMISSION LIMIT VALUES RATURE 273 K, PRESSURE; 101,3 KPA L EXISTING MUNICIPAL WASTE INCI TH A NOMINAL CAPACITY OF 6 TON REMENTS ARE DEFINED. (APPLIES TO PPER).	ONNE/H BUT LESS THAN 3 TO 5, STANDARDIZED AT THE FO A, 11% OXYGEN OR 9% CO2, INERATION PLANTS AS OF 01 INES/H OR MORE AS OF 01DE	DNNES/H); 5 DLLOWING DRY GAS DEC2000 EC1996.
						RECTIVE OF 21 JUNE 1989 ON THE R UNICIPAL WASTE INCINERATION PL		N FROM
					Reference :	OJEC**,L203,,50,1989	Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Sum	mary In	formation:		
EEC	REG	WASTE		RQR	'TOXIC AND I WASTE; 2) EN HEALTH OR H UNCONTROLI CONSIGNMEN TREATMENT A RESPONSIBLE DISPOSALOF S SEPARATELY COMPOSITION IT IS OR HAS I DISPOSAL OF	DANGER SURE THE ARMING ED DISC T TO OT AND/OR FOR THE SUCH W. FROM OF AND Q BEEN DE SUCH W.	OR CONTAMINATED BY SOLUBL OUS WASTE'. MEMBER STATES SHAT SUCH WASTE IS DISPOSED CORTHE ENVIRONMENT; 3) PROHIBCHARGE, TIPPING, OR CARRIAGE THER UNDERTAKINGS THAN THE DEPOSIT OF SUCH WASTE; 4) ESEPLANNING, ORGANISATION, A ASTE; 5) ENSURE THAT SUCH WASTE, 5) ENSURE THAT SUCH WASTE MATTER, IS APPROPRIATE UANTITY, IS RECORDED AND IDEPOSITED. THE COMPETENT AUTOMASTE AND MAKE THOSE PLANS F 12 DEC 1993).	SHALL: 1) ENCOURAGE THE REUD F WITHOUT ENDANGERING HUBIT THE ABANDONMENT AND E OF SUCH WASTE AS WELL AS I DOE WHICH HAVE A PERMIT FOI TABLISH COMPETENT AUTHORISATION AND SUPERVIS ASTE, WHERE NECESSARY, IS KILY LABELLED INDICATING ITS SENTIFIED IN RESPECT OF EACHTHORITIES SHALL DRAW UP PLATE	ISE OF SUCH MAN ITS R STORAGE, ITIES TO BE ION OF THE EPT NATURE, SITE WHERE LNS FOR THE
						ICIL DII 9/EEC).	RECTIVE OF 20 MARCH 1978 ON T	TOXIC AND DANGEROUS WASTE	I.
					Reference	_:	OJEC**,L84,,43,1978	Effective Date :	31MCH1980
					Last Amendme	ent:		Entry / Update :	1992
EEC	REG	FOOD	ADDIT	MXL	CONSUMPTION AND NOT MODE Title: COUNTHE!	N SHALL RE THAN ICIL DII MEMBEI	CH ARE AUTHORIZED FOR USE II L NOT CONTAIN MORE THAN 50 N 25 MG/KG OF ZINC ALONE. RECTIVE OF 5 NOVEMBER 1963 O R STATES CONCERNING THE PRE INTENDED FOR HUMAN CONSU	MG/KG OF COPPER AND ZINC T N THE APPROXIMATION OF THE SERVATIVES AUTHORISED FOR	OGETHER LAWS OF
					Reference		OJEC**,12,,161/64,1964	Effective Date :	14MAY1977
					Last Amendme	ent:	OJEC**,L352,,45,1986	Entry / Update :	FEB1986
EEC	REG	FEED	METHD	RQR	LAID DOWN.	THE SAN BY AAS	IS FOR THE DETERMINATION OF MPLE IS BROUGHT INTO SOLUTIO IMISSION DIRECTIVE OF 15 JUNE	ON IN HCL AND THE SUBSTANCE	E IS
							FOR THE OFFICIAL CONTROL O		
					Reference		OJEC**,L206,,43,1978	Effective Date :	01JUN1984
					Last Amendme	nt:	OJEC**,L15,,28,1984	Entry / Update :	OCT1987
EEC	REG	AQ	FRESH	RQR	CONTAINING: METHOD: AAS NEEDING PRO STANDARDS A	<0.04 NEMI TECTION T LEAS	FOR SOLUBLE COPPER COMPOU MGCU/L; B) OTHERS (CARP-CONT BER STATES SHALL DESIGNATE , N ORIMPROVEMENT IN ORDER T T AS STRINGENT AS THOSE SET DECT THE GUIDELINE VALUES GI	TAINING): <0.04 MG CU/L (REFE ARTIFICIAL OR NATURAL FRESH O SUPPORT FISH LIFE, SHALL S OUT IN THIS DIRECTIVE AND SH	RENCE I WATERS AS ET
							RECTIVE OF 18 JULY 1978 ON THI OR IMPROVEMENT IN ORDER TO		
						-3 07070	OJEC**,L222,,1,1978	Effective Date :	
					Last Amendme			Entry / Update :	APR1986
EEC	REG	AQ	MARIN	RQR	CADMIUMCHE EFFECTS INTO SHOULD THEY AAS). MEMBEL PROTECTION (LEAST AS STR	COMIUM CONSII AFFEC R STATE OR IMPR	S FOR SHELLFISH WATERS: THE G I, COPPER, MERCURY, NICKEL, I DERATION) MUST NOT BE HARM IT THE HIGH QUALITY OF SHELL IS SHALL DESIGNATE COASTAL A COVEMENT IN ORDER TO SUPPOR AS THOSE SET OUT IN THIS DIR INE VALUES GIVEN.	LEAD AND ZINC (TAKING SYNEF FUL TO SHELLFISH AND LARVA FISH PRODUCTS. (REFERENCE M AND BRACKISH WATERS AS NEF RT SHELLFISH, SHALL SET STAN	RGISTIC LE, NOR METHOD: EDING IDARDS AT
							RECTIVE OF 30 OCTOBER 1979 ON 923/EEC).	THE QUALITY REQUIRED OF SI	HELLFISH
					Reference		OJEC**,L281,,47,1979	Effective Date :	10NOV1981
					Last Amendme	ent:		Entry / Update :	APR1986
EEC	REG	AQ WASTE	GRND REMOV	RQR RSTR	MEMBER STATSUBSTANCE A INVESTIGATIO TIPPING WHICH MEASURES DE Title: COUNTIELE COUNTIE	TES SHA ND ITS ON AND TH MIGH TEMED IN	LL TAKE THE NECESSARY STEPS COMPOUNDS INTO GROUNDWAT AUTHORIZATION:A) ALL DIRECT IT LEAD TO INDIRECT DISCHARC NECESSARY TO LIMIT ALL INDIR RECTIVE OF 17 DECEMBER 1979 C LUTION CAUSED BY CERTAIN D	TO LIMIT THE INTRODUCTION TER BY SUBJECTING TO PRIOR IT DISCHARGES; B) ANY DISPOSABE; AND BY TAKING THE APPROPERT DISCHARGES.	AL OR PRIATE DWATER
					40.0	VOI POL			26JAN1982
					Reference		OJEC**,L20,,43,1980	Effective Date :	
					Last Amendme	ant:		Entry / Update :	APR1986

	Type	Subject	Spec.	Description	Level /	Summary In	formation:		
EEC	REG	AQ AQ MONIT	EEC DRINK DRINK METHD	MAC GL RQR			UG CU/L (ATOMIC ABSORPTION-AI MONITORING AND ANALYSIS METH		IETRY)
					_		ECTIVE OF 15 JULY 1980 RELATING CONSUMPTION. (80/778/EEC).	TO THE QUALITY OF WATER	R INTENDED
					Reference	e :	OJEC**,L229,,11,1980	Effective Date :	30AUG198
					Last Am	endment:		Entry / Update :	APR1986
EEC	REG	WASTE AQ MONIT	FRESH METHD	RQR RQR RQR	WATER I OR FILTI AND LIV Title :	MEMBER STATERED WATER TING ORGANIS COUNCIL DIR AND MONITO	TTANIUM DIOXIDE INDUSTRY IS DIFES CAN OPTIONALLY REQUIRE THAND SUSPENDED SOLIDS AT LEAS' IMS AT LEAST 1X/YEAR. (REFEREN' RECTIVE OF 3 DECEMBER 1982 ON FORING OF ENVIRONMENTS CONCERUSTRY, (82/833/EEC).	IE MONITORING OF CU IN NO T 3X/YEAR AS WELL AS IN SE CE METHODS: AAS OR POLA PROCEDURES FOR THE SURVE	N-FILTERED DIMENTS ROGRAPHY) EILLANCE
					Reference		OJEC**,L378,,1,1982	Effective Date :	01JAN1985
						endment:	OJEC ,L376,,1,1902	Entry / Update :	APR1986
EEC	REG	AIR MANUF	EMI INDST	RSTR RQR	MEMBER BELONG METALL MAY BE	STATES SHA ING TO CERTA IC MINERAL I ISSUED ONLY	LL REQUIRE PRIOR AUTHORISATIO AIN CATEGORIES (ENERGY, METAL PRODUCTS, CHEMICAL, WASTE DIS! WHEN, AMONG OTHER THINGS, T LUTION FROM THE EMISSION OF H	N FOR THE OPERATION OF P. PROCESSING, MANUFACTUR POSAL AND OTHERS). AUTHO THE USE OF THE PLANT WILL	E OF NON- PRISATION NOT CAUSE
							ECTIVE OF 28 JUNE 1984 ON THE C PLANTS. (84/360/EEC).	COMBATING OF AIR POLLUTION	ON FROM
					Reference	е :	OJEC**,L188,,20,1984	Effective Date:	30JUN1987
					Last Am	endment:		Entry / Update:	APR1986
		EXPRT		RQR	SUPERVI THE TRA AND/OR SHIPPED COMPET INFORM. ROUTES AGREEM PROPERI QUANTI OBTAINE (WASTE REGENE: DECLAR	ISION AND COUNSFRONTIER LEAVING THIS INTO, THROU ENT AUTHOR ATION IN PAR AND INSURAL IENT WITH TH LY PACKED B) TY AND TELE ED C) INSTRUC FROM NON-FI RATION IS EX	MEMBER STATES SHALL TAKE THE NOTROL, WITH A VIEW TO HUMAN SHIPMENT OF HAZARDOUS WASTI E COMMUNITY. WHERE THE HOLD JIGH OR FROM ONE TO ANOTHER MITTES THROUGH A CONSIGNMENT TO TICULAR ON: 1) THE SOURCE AND NOTES 3) MEASURES TO ENSURE SALE CONSIGNEE OF THE WASTE. THIS HAVE APPROPRIATE LABELS INDIPHONE NUMBERS OF PERSONS FROCTIONS TO BE FOLLOWED IN THE FERROUS METALS WHICH IS INTENDED.	HEALTH AND THE ENVIRONI E BOTH WITHIN AND IF ENTE ER OF SUCH WASTE INTENDS IEMBER STATE HE SHALL NO NOTE. HE MUST PROVIDE SA COMPOSITION 2) PROVISION FE TRANSPORT 4) CONTRACT E HAZARDOUS WASTE MUST CATING NATURE, COMPOSIT OM WHOM INSTRUCTIONS CA EVENT OF DANGER OR ACCID	MENT, OF RING TO HAVE IT TIFY THE TISFACTORY S MADE FOR UAL A) BE ION,
					Title :		HORITIES).	VIDED THE HOLDER MAKES A NT AND OF WHICH A COPY IS	OR A SENT TO
						COUNCIL DIR	THORITIES). RECTIVE OF 6 DECEMBER 1984 ON T AN COMMUNITY OF THE TRANSFRO	VIDED THE HOLDER MAKES A NT AND OF WHICH A COPY IS THE SUPERVISION AND CONT	DENT. OR A SENT TO ROL WITHIN
						COUNCIL DIR THE EUROPE WASTE. (84/6)	THORITIES). RECTIVE OF 6 DECEMBER 1984 ON T AN COMMUNITY OF THE TRANSFRO	VIDED THE HOLDER MAKES A NT AND OF WHICH A COPY IS THE SUPERVISION AND CONT	DENT. OR A SENT TO ROL WITHIN
					Reference	COUNCIL DIR THE EUROPE WASTE. (84/6)	HORITIES). ECTIVE OF 6 DECEMBER 1984 ON T AN COMMUNITY OF THE TRANSFR 31/EEC).	VIDED THE HOLDER MAKES AND AND OF WHICH A COPY IS THE SUPERVISION AND CONTONTIER SHIPMENT OF HAZAR	DENT. OR A SENT TO ROL WITHIN RDOUS
EEC	REG	FOOD	ADDIT	MXL	Reference Last Ame NOT MO SULPHA' AUTHOR	COUNCIL DIR THE EUROPE. WASTE. (84/6) E : Endment: RE THAN 100 ITE, OR 200 MC IZED FORUSE COUNCIL DIR CONCERNING	HORITIES). RECTIVE OF 6 DECEMBER 1984 ON TAN COMMUNITY OF THE TRANSFROBILEC). OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 MG/KG EACH OF ANTIMONY, COPERING OF ALL TOGETHER MAY BE COMMONDED FOR HELECTIVE ON THE APPROXIMATION OF THE COLOURING MATTERS AUTH	VIDED THE HOLDER MAKES ANT AND OF WHICH A COPY IS THE SUPERVISION AND CONTINUES SHIPMENT OF HAZAF Effective Date: Entry / Update: PER, CHROMIUM, ZINC OR BA ONTAINED IN COLOURING MIUMAN CONSUMPTION. OF THE RULES OF THE MEMBE	DENT. OR SENT TO ROL WITHIN RDOUS 01JAN1987 OCT1987 RIUM ATTERS BER STATES
EEC	REG	FOOD	ADDIT	MXL	Reference Last Ame NOT MOI SULPHA' AUTHOR Title:	COUNCIL DIR THE EUROPE. WASTE. (84/6) THE EUROPE. WASTE. (84/6) THE EIGHT STATE STAT	HORITIES). ECTIVE OF 6 DECEMBER 1984 ON TAN COMMUNITY OF THE TRANSFROBLEC). OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 MG/KG EACH OF ANTIMONY, COPERING OF ALL TOGETHER MAY BE COUNTY OF THE COLOURING MATTERS AUTHOR HUMAN CONSUMPTION.	VIDED THE HOLDER MAKES ANT AND OF WHICH A COPY IS THE SUPERVISION AND CONTINUES SHIPMENT OF HAZAF Effective Date: Entry / Update: PER, CHROMIUM, ZINC OR BA ONTAINED IN COLOURING MIUMAN CONSUMPTION. OF THE RULES OF THE MEME ORISED FOR USE IN FOODSTI	DENT. OR SENT TO ROL WITHIN RDOUS 01JAN1987 OCT1987 RIUM ATTERS BER STATES
EEC	REG	FOOD	ADDIT	MXL	Reference Last Ame NOT MO SULPHA' AUTHOR Title:	COUNCIL DIR THE EUROPE. WASTE. (84/6) THE EUROPE. WASTE. (84/6) THE EUROPE. TH	HORITIES). EECTIVE OF 6 DECEMBER 1984 ON TAN COMMUNITY OF THE TRANSFROBICEC). OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 MG/KG EACH OF ANTIMONY, COPERTY OF ALL TOGETHER MAY BE COLUMN FOR HEAD OF A PROXIMATION OF THE COLOURING MATTERS AUTHOR HUMAN CONSUMPTION. OJEC**,115,,2645/62,1962	VIDED THE HOLDER MAKES AND AND OF WHICH A COPY IS THE SUPERVISION AND CONTONTIER SHIPMENT OF HAZAR Effective Date: Entry / Update: PER, CHROMIUM, ZINC OR BAONTAINED IN COLOURING MINUMAN CONSUMPTION. OF THE RULES OF THE MEME ORISED FOR USE IN FOODSTO	DENT. OR SENT TO ROL WITHIN RDOUS 01JAN1987 OCT1987 RIUM ATTERS BER STATES JFFS
EEC	REG	FOOD	ADDIT	MXL	Reference Last Ame NOT MO SULPHA' AUTHOR Title:	COUNCIL DIR THE EUROPE. WASTE. (84/6) THE EUROPE. WASTE. (84/6) THE EIGHT STATE STAT	HORITIES). ECTIVE OF 6 DECEMBER 1984 ON TAN COMMUNITY OF THE TRANSFROBLEC). OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 MG/KG EACH OF ANTIMONY, COPERING OF ALL TOGETHER MAY BE COUNTY OF THE COLOURING MATTERS AUTHOR HUMAN CONSUMPTION.	VIDED THE HOLDER MAKES ANT AND OF WHICH A COPY IS THE SUPERVISION AND CONTINUES SHIPMENT OF HAZAF Effective Date: Entry / Update: PER, CHROMIUM, ZINC OR BA ONTAINED IN COLOURING MIUMAN CONSUMPTION. OF THE RULES OF THE MEME ORISED FOR USE IN FOODSTI	DENT. OR SENT TO ROL WITHIN RDOUS 01JAN1987 OCT1987 RIUM ATTERS BER STATES
	REG	FOOD AIR WASTE MONIT	ADDIT EMI REMOV	MXL RQR RQR	Reference Last Ame NOT MOI SULPHA' AUTHOR Title: Reference Last Ame EMISSIOI INCINER (3 TONNI) CONDITI SHALL A MANGAN	COUNCIL DIR THE EUROPE. WASTE. (84/6) BE : BENDMENT: RE THAN 100 ITE, OR 200 MC IZED FORUSE COUNCIL DIR CONCERNING INTENDED FORUSE BENDMENT: N LIMIT VALU ATION PLANT ES/H OR MORI ONS: TEMPER PPLY TO NEW NESE, LEAD, C	HORITIES). DECTIVE OF 6 DECEMBER 1984 ON TAN COMMUNITY OF THE TRANSFROBICEC). OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 MG/KG EACH OF ANTIMONY, COPERTY OF ALL TOGETHER MAY BE COLUMN THE APPROXIMATION OF THE COLOURING MATTERS AUTHOR HUMAN CONSUMPTION. OJEC**,115,,2645/62,1962 OJEC**,L43,,11,1981 JES IN MG/NM3 AS A FUNCTION OF THE COLUMN TO THE APPROXIMATION OF THE COLUMN THE ATTER AUTHOR HUMAN CONSUMPTION. OJEC**,143,,11,1981 JES IN MG/NM3 AS A FUNCTION OF THE COLUMN THE ATTER THE	VIDED THE HOLDER MAKES ANT AND OF WHICH A COPY IS THE SUPERVISION AND CONTINUES SHIPMENT OF HAZAF Effective Date: Entry / Update: PER, CHROMIUM, ZINC OR BA ONTAINED IN COLOURING ME IN COLOURING ME IN COLOURING ME IN FOODSTORM OR SET OF THE MEMBE ORISED FOR USE IN FOODSTORM OF THE RULES OF THE MEMBE ORISED FOR USE IN FOODSTORM OR SET ONNE/H BUT LESS THAN 3 TO SE	DENT. OR SENT TO ROL WITHIN RDOUS 01JAN1987 OCT1987 RIUM ATTERS BER STATES JFFS FEB1986 F THE DNNES/H); 5 DLLOWING DRY GAS SUM OF
		AIR WASTE	EMI	MXL RQR	Reference Last Ame NOT MOI SULPHA' AUTHOR Title: Reference Last Ame EMISSIOI INCINER (3 TONNI) CONDITI SHALL A MANGAN Title:	COUNCIL DIR THE EUROPE. WASTE. (84/6) BE : BENDMENT: RE THAN 100 ITE, OR 200 MC IZED FORUSE COUNCIL DIR CONCERNING INTENDED FOR SERVING INTENDED FOR SERVING INTENDED FOR SERVING INTENDED FOR SERVING BENDMENT: N LIMIT VALU ATION PLANT ES/H OR MORIONS: TEMPER PPLY TO NEW NESE, LEAD, C COUNCIL DIR	HORITIES). EECTIVE OF 6 DECEMBER 1984 ON TAN COMMUNITY OF THE TRANSFROBICEC). OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 MG/KG EACH OF ANTIMONY, COPERTY OF ALL TOGETHER MAY BE COLUMN FOR THE COLOURING MATTERS AUTHOR HUMAN CONSUMPTION. OJEC**,115,,2645/62,1962 OJEC**,L43,,11,1981 JES IN MG/NM3 AS A FUNCTION OF ALL TOGETHER MAY BE COLUMN FOR HUMAN CONSUMPTION. OJEC**,115,,2645/62,1962 OJEC**,L43,,11,1981 JES IN MG/NM3 AS A FUNCTION OF ALL TOGETHER MAY BE COLUMN FOR HUMAN CONSUMPTION. JES IN MG/NM3 AS A FUNCTION OF ALL THESE EMISSION LIMIT VALUES ATURE 273 K, PRESSURE; 101,3 KP/MUNICIPAL WASTE INCINERATION	VIDED THE HOLDER MAKES ANT AND OF WHICH A COPY IS THE SUPERVISION AND CONTONTIER SHIPMENT OF HAZAF Effective Date: Entry / Update: PER, CHROMIUM, ZINC OR BA ONTAINED IN COLOURING MIUMAN CONSUMPTION. OF THE RULES OF THE MEME ORISED FOR USE IN FOODSTI Effective Date: Entry / Update: THE NOMINAL CAPACITY OF THE NOMINE'S BUT LESS THAN 3 TO ONNE'S BUT LESS THAN 3 TO ONNE'S BUT LESS THAN 3 TO ONNE'S BUT LESS THE FOAN 11% OXYGEN OR 9% CO2, 1 N PLANTS. (APPLIES TO THE	DENT. OR SENT TO ROL WITHIN RDOUS 01JAN1987 OCT1987 RIUM ATTERS BER STATES JFFS FEB1986 F THE DNNES/H); 5 DLLOWING DRY GAS SUM OF
EEC		AIR WASTE	EMI	MXL RQR	Reference Last Ame NOT MOI SULPHA' AUTHOR Title: Reference Last Ame EMISSIOI INCINER (3 TONNI) CONDITI SHALL A MANGAN Title:	COUNCIL DIR THE EUROPE. WASTE. (84/6) THE EUROPE. WASTE. (84/6) THE EUROPE. TH	HORITIES). EECTIVE OF 6 DECEMBER 1984 ON TAN COMMUNITY OF THE TRANSFROBILEC). OJEC**,L326,,31,1984 OJEC**,L48,,31,1987 MG/KG EACH OF ANTIMONY, COPERTY OF ALL TOGETHER MAY BE COLUMN THE APPROXIMATION OF THE COLOURING MATTERS AUTHOR HUMAN CONSUMPTION. OJEC**,115,,2645/62,1962 OJEC**,L43,,11,1981 JES IN MG/NM3 AS A FUNCTION OF THE COLUMN TO THE APPROXIMATION OF THE ATTERNATION OF THE ATTERNATION OF THE COLUMN T	VIDED THE HOLDER MAKES ANT AND OF WHICH A COPY IS THE SUPERVISION AND CONTONTIER SHIPMENT OF HAZAF Effective Date: Entry / Update: PER, CHROMIUM, ZINC OR BA ONTAINED IN COLOURING MIUMAN CONSUMPTION. OF THE RULES OF THE MEME ORISED FOR USE IN FOODSTI Effective Date: Entry / Update: THE NOMINAL CAPACITY OF THE NOMINE'S BUT LESS THAN 3 TO ONNE'S BUT LESS THAN 3 TO ONNE'S BUT LESS THAN 3 TO ONNE'S BUT LESS THE FOAN 11% OXYGEN OR 9% CO2, 1 N PLANTS. (APPLIES TO THE	DENT. OR SENT TO ROL WITHIN RDOUS 01JAN1987 OCT1987 RIUM ATTERS BER STATES JFFS FEB1986 F THE DNNES/H); 5 DLLOWING DRY GAS SUM OF

Area	Type	Subject	Spec.	Description	Level / Summary Inf	ormation :		
EEC	REG	WASTE AQ MONIT	MARIN METHD	RQR RQR RQR	(ESTUARINE, COASTAI MONITORING OF CU IN LEAST 3X/YEAR, AS W	ITANIUM DIOXIDE INDUSTRY IS ., OPEN SEA) MEMBER STATES C./ I NON-FILTERED OR FILTERED SE ELL AS IN SEDIMENTS AND LIVING : AAS OR POLAROGRAPHY)	AN OPTIONALLY REQUIRE THE EA WATER AND SUSPENDED S	OLIDS AT
					Title : COUNCIL DIR	ECTIVE OF 3 DECEMBER 1982 ON RING OF ENVIRONMENTS CONCE JSTRY. (82/833/EEC).		
					Reference :	OJEC**,L378,,1,1982	Effective Date :	01JAN1985
					Last Amendment :		Entry / Update :	APR1986
EEC	REG	USE SAFTY MONIT	occ occ occ	RSTR RQR RQR	AND ELECTRO-REFININARE LIKELY TO BE EXIMACTIVITY, THE RISK TO EMPLOYERS' OBLIGATIONSIBLE ITS REPLACE THE PROCESS IS NOT PROCESS IS NOT PROCESS OF THE LEVEL REQUESTED, MAKE AVIOUS WORKERS AND/OF RISKS, HYGIENIC REQUESTED, THIS DIRECTIVE IS APPLIED THE WORKERS AND/OF RISKS, HYGIENIC REQUESTED, THIS DIRECTIVE IS APPLIED THE MORE THE RESULT THE MORE THE RESULT THE MORE THE RESULT THE RESULT TO THE RESULT THE RESULT THE RESULT THE RESULT TO THE RESULT THE RESULT TO	OSURE TO DUSTS, FUMES AND S NG OF CUPRO-NICKEL MATTES IS POSED TO CARCINOGENS AS A RE OTHE HEALTH AND SAFETY OF THE SEARCH	A PROCESS BY WHICH WORK. ISSULT OF THEIR WORK. IN THE WORKERS MUST BE ASSESSED HE USE OF THE PROCESS AND ROCESS. WHERE THE REPLACE THE PROTECTION OF THE WO TAKEN. EMPLOYERS SHALL W UTHORITY APPROPRIATE INFO TO BE TAKEN AND THEY CAN TO BE TAKEN AND THEY CAN EILLANCE OF WORKERS IS RE	ERS ARE OR S TYPE OF WHERE EMENT OF PRKERS AND HEN PRMATION. EALTH CHECK THAT
					RISKS RELATE	ECTIVE OF 28 JUNE 1990 ON THE 1 D TO EXPOSURE TO CARCINOGEI THIN THE MEANING OF ARTICLE	NS AT WORK (SIXTH INDIVIDU	AL
					Reference :	OJEC**,196,,1,1990	Effective Date :	31DEC1992
					Last Amendment :		Entry / Update ;	JUN1992
EEC	REG	WASTE		RQR	CERTAIN DESCRIBED P	ESTIC WASTE) OF WHICH THIS SU ROPERTIES ARE DEFINED AS HAZ MEASURES TO ENSURE THE PRO OPPER COMPOUNDS).	ZARDOUS WASTE. MEMBER ST	ATES SHALL
					Title : COUNCIL DIRE	ECTIVE OF 12 DECEMBER 1991 ON	HAZARDOUS WASTE (91/689/I	EEC).
					Reference :	OJEC**,L377,,20,1991	Effective Date :	12DEC1993
					Last Amendment :		Entry / Update :	1992
EEC		SOIL - USE SLUDG	EEC AGRIC - AGRIC	MXL - RQR RSTR	IN A REPRESENTATIVE THE USE OFSLUDGE WI VALUE LAID DOWN. LI USE IN AGRICULTURE: SUBSTANCE WHICHMA: ON A 10-YEAR AVERAG OR MORE HEAVY META ANDANALYSIS OF SEW. Title: COUNCIL DIRE IN PARTICULA	NCENTRATION OF THE SUBSTANC SAMPLE OF SOIL WITH A PH OF O HERE THE CONCENTRATION OF T MIT VALUES FOR CONCENTRATIO 1000-1750 MG/KG OF DRY MATTE Y BE ADDED ANNUALLY TO AGR E). THE CONDITIONS FOR THE US LS IN AGRICULTURE ARE GIVEN AGE SLUDGE AND SOIL ARE ALSO CTIVE OF 12 JUNE 1986 ON THE F R OF THE SOIL, WHEN SEWAGE S	TO 7; MEMBER STATES SHALE THE SUBSTANCE EXCEEDS THI ON OF THE SUBSTANCE IN SLI THE LIMIT VALUE FOR AMOUNT SE OF SEWAGE SLUDGE CONT. THE METHODS FOR SAMPLING OLAID DOWN. PROTECTION OF THE ENVIRON	L PROHIBIT E LIMIT JDGE FOR T OF THE YR (BASED AINING ONE IG MENT, AND
					(86/278/EEC). Reference:	OJEC**,L181,,6,1986	Effective Date .	12JUN1989
					Last Amendment :	000 ,0101,,0,1900	Effective Date : Entry / Update :	OCT1987
	DEC	WASTE		RQR RQR	LAND OR INJECTED INT OF CU IN UNFILTERED	TANIUM DIOXIDE INDUSTRY IS D TO SOIL, MEMBER STATES CAN O SURFACE AND GROUND WATER	DISCHARGED (STORED OR DUN PTIONALLY REQUIRE THE MO	(PED) ONTO
EEC		SOIL MONIT	METHD	RQR	METHODS : AAS OR POI	AROGRAPHY)	The same and a state of the same (assess assessed	CE
EEC			METHD	RQR	Title : COUNCIL DIRE AND MONITOR	AROGRAPHY) CTIVE OF 3 DECEMBER 1982 ON I ING OF ENVIRONMENTS CONCER STRY. (82/833/EEC).	PROCEDURES FOR THE SURVE	ILLANCE
EEC			METHD	RQR	Title : COUNCIL DIRE AND MONITOR DIOXIDE INDU	CTIVE OF 3 DECEMBER 1982 ON I	PROCEDURES FOR THE SURVE	ILLANCE
EEC			METHD	RQK	Title : COUNCIL DIRE AND MONITOR DIOXIDE INDU	CTIVE OF 3 DECEMBER 1982 ON I ING OF ENVIRONMENTS CONCER STRY. (82/833/EEC).	PROCEDURES FOR THE SURVE ENED BY WASTE FROM THE TO	ILLANCE TANIUM
				ADI	Title : COUNCIL DIRE AND MONITOR DIOXIDE INDU. Reference : Last Amendment :	CTIVE OF 3 DECEMBER 1982 ON I ING OF ENVIRONMENTS CONCER STRY. (82/833/EEC).	PROCEDURES FOR THE SURVERNED BY WASTE FROM THE TO Effective Date: Entry / Update:	ILLANCE TANIUM 01JAN1985
EEC F/W		MONIT			Title : COUNCIL DIRE AND MONITOR DIOXIDE INDU Reference : Last Amendment : PROVISIONAL MAXIMU	CTIVE OF 3 DECEMBER 1982 ON I ING OF ENVIRONMENTS CONCER STRY. (82/833/EEC). OJEC**,L378,,1,1982	PROCEDURES FOR THE SURVERNED BY WASTE FROM THE TO Effective Date: Entry / Update:	ILLANCE TANIUM 01JAN1985

	Type	Subject	Spec.	Description	Level / Summary Information :		
GBR	REG	AQ AQ	SURF DRINK	CLASS RQR	IN CLASSIFYING WATERS FOR SUITABILITY FOR ABSTRACTION FOR S AS DRINKING WATER, AN INLAND SURFACE WATER IS ASSIGNED THE WHERE THE CONCENTRATION DOES NOT EXCEED 0.05 MG/L CU, PRO CONCENTRATIONS OF OTHER SCHEDULED SUBSTANCES DO NOT EXC MAXIMA. THIS SYSTEM OF CLASSIFICATION, WHICH IS ADDITIONAL THE SURFACE WATERS (DANGEROUS SUBSTANCES) (CLASSIFICATION 2286), RELATES TO THE LEVEL OF TREATMENT REQUIRED. THIS IS AN APPROXIMATION OF EC DIRECTIVE 75/440/EEC. Title: THE SURFACE WATERS (CLASSIFICATION) REGULATIONS 198	IE CLASSIFICATION THE CEED THEIR PRESENT OF THAT PRESENT REGULATIONS IMPLEMENTAT	SCRIBED RIBED BY 1989 (SI TON OF AN
						Effective Date :	01SEP1989
GBR	REG	MANUF AIR	INDST	RQR RSTR	ANY NON-FERROUS METAL PROCESS FOR PRODUCING, MELTING OR ALLOY WHATSOEVER IF THE PERCENTAGE BY WEIGHT OF THIS ELEM MOLTEN FORM, CONTAINS, EXCEEDS 23% OF LEAD WHEN ALLOYED LEAD WHEN ALLOYED WITH ANY METAL OTHER THAN COPPER AND IN THE RELEASE INTO THE AIR OF PARTICULATE MATTER OR SMOKE ELEMENT, IS A PRESCRIBED PROCESS. TO CARRY ON THE PRESCRIBE OF THE REGULATIONS AFTER THE PRESCRIBED DATES (I APRIL 1991 AND 1 APRIL 1992 IN SCOTLAND) AN AUTHORIZATION SUBJECT TO LUREQUIRED. THE REGULATIONS PROVIDE A FRAMEWORK FOR THE IMSUBSTANTIAL NUMBER OF EC DIRECTIVES RELATING TO CONTROLO	MENT WHICH THE O WITH COPPER A O THE PROCESS ME E WHICH CONTAI ED PROCESSES IN IN ENGLAND AN OCAL CONTROL IPLEMENTATION	E ALLOY IN ND 2% FOR MAY RESULT IN THIS SCHEDULE I ID WALES, IS OF A
					84/360/EEC ON THE COMBATING OF AIR POLLUTION FROM INDUSTRIA Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE		(CES)
					REGULATIONS 1991		
					<u>Reference</u> : GBRSI*,472,,,1991	Effective Date :	01APR1991
					Last Amendment :	Entry / Update :	1992
GBR	REG	MANUF	INDST EMI	RQR RSTR	ANY NON-FERROUS METAL PROCESS FOR PRODUCING, MELTING OR OR ANY ALLOY WHATSOEVER IF THE PERCENTAGE BY WEIGHT OF THE ALLOY IN MOLTEN FORM, CONTAINS, EXCEEDS 15% FOR MANGANESS COPPER AND 4% FOR MANGANESE WHEN ALLOYED WITH ANY METATHE PROCESS MAY RESULT IN THE RELEASE INTO THE AIR OF PARTIC WHICH CONTAIN THIS ELEMENT, IS A PRESCRIBED PROCESS. TO CAR PROCESSES IN SCHEDULE I OF THE REGULATIONS AFTER THE PRESCIN ENGLAND AND WALES, AND I APRIL 1992 IN SCOTLAND) AN AUTIL LOCAL CONTROL IS REQUIRED. THE REGULATIONS PROVIDE A FRAM	THIS ELEMENT WISE WHEN ALLOY. AL OTHER THAN ICULATE MATTEI RRY ON THE PRESCRIBED DATES (1)	HICH THE ED WITH COPPER AND R OR SMOKE SCRIBED APRIL 1991
					IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS.	RELATING TO CO	NTROL OF
					IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT	RELATING TO COL TION FROM INDU	E NTROL OF JSTRIAL
					IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991	RELATING TO COL TION FROM INDU	E NTROL OF JSTRIAL
					IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991	RELATING TO COL TION FROM INDU ES AND SUBSTAN	E NTROL OF JSTRIAL ICES)
GBR	REG	MANUF	INDST	RQR RSTR	IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991	RELATING TO COLTION FROM INDU ES AND SUBSTAN Effective Date: Entry / Update: OVERY OF COPPE CARRY ON THE P CHIBED DATES (1) HEWORK FOR THI RELATING TO COL	ENTROL OF ISTRIAL ICES) 01APR1991 1992 ER FROM PRESCRIBED APRIL 1991 BJECT TO E NTROL OF
GBR	REG				IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991 Last Amendment: ANY NON-FERROUS METAL PROCESS FOR THE EXTRACTION OR RECOMIXED SCRAP BY THE USE OF HEAT, IS A PRESCRIBED PROCESS. TO OPROCESSES IN SCHEDULE 1 OF THE REGULATIONS AFTER THE PRESCRIBENT OF THE PROCESS OF THE EXTRACTION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT	RELATING TO COLTION FROM INDU ES AND SUBSTAN Effective Date: Entry / Update: OVERY OF COPPE CARRY ON THE P CRIBED DATES (1) HORIZATION SUB- MEWORK FOR THE RELATING TO COLTION FROM INDU	ENTROL OF JSTRIAL OTAPR1991 1992 ER FROM PRESCRIBED APRIL 1991 BJECT TO E NTROL OF JSTRIAL
GBR	REG				IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991 Last Amendment: ANY NON-FERROUS METAL PROCESS FOR THE EXTRACTION OR RECO MIXED SCRAP BY THE USE OF HEAT, IS A PRESCRIBED PROCESS. TO C PROCESSES IN SCHEDULE 1 OF THE REGULATIONS AFTER THE PRESCRIBED IN SCOTLAND) AN AUTI LOCAL CONTROL IS REQUIRED. THE REGULATIONS PROVIDE A FRAM IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991	RELATING TO COLTION FROM INDU ES AND SUBSTAN Effective Date: Entry / Update: OVERY OF COPPE CARRY ON THE P CRIBED DATES (1) HORIZATION SUB- MEWORK FOR THE RELATING TO COLTION FROM INDU	ENTROL OF JSTRIAL OTAPR1991 1992 ER FROM PRESCRIBED APRIL 1991 BJECT TO E NTROL OF JSTRIAL
GBR	REG				IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991 Last Amendment: ANY NON-FERROUS METAL PROCESS FOR THE EXTRACTION OR RECO MIXED SCRAP BY THE USE OF HEAT, IS A PRESCRIBED PROCESS. TO PROCESSES IN SCHEDULE I OF THE REGULATIONS AFTER THE PRESC. IN ENGLAND AND WALES, AND I APRIL 1992 IN SCOTLAND) AN AUTI LOCAL CONTROL IS REQUIRED. THE REGULATIONS PROVIDE A FRAM IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991	RELATING TO COLTION FROM INDU ES AND SUBSTAN Effective Date: Entry / Update: DVERY OF COPPE CARRY ON THE P CARRY ON THE P CHORIZATION SUE MEWORK FOR THI RELATING TO COLTION FROM INDU ES AND SUBSTAN	ENTROL OF ISTRIAL ICES) 01APR1991 1992 ER FROM PRESCRIBED AAPRIL 1991 BJECT TO E NTROL OF JSTRIAL ICES)
GBR	REG		ЕМІ		IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991 Last Amendment: ANY NON-FERROUS METAL PROCESS FOR THE EXTRACTION OR RECO MIXED SCRAP BY THE USE OF HEAT, IS A PRESCRIBED PROCESS. TO PROCESSES IN SCHEDULE I OF THE REGULATIONS AFTER THE PRESC. IN ENGLAND AND WALES, AND I APRIL 1992 IN SCOTLAND) AN AUTI LOCAL CONTROL IS REQUIRED. THE REGULATIONS PROVIDE A FRAM IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991	RELATING TO COLTION FROM INDU ES AND SUBSTAN Effective Date: Entry / Update: OVERY OF COPPE CARRY ON THE P CRIBED DATES (1) HORIZATION SUB MEWORK FOR THE RELATING TO COLTION FROM INDU ES AND SUBSTAN Effective Date: Entry / Update: ORAL USE MUST E OTE EXCEED 7.5KG CTROMETRY WITH TESTED AT PERIOTE TESTED AT PERIOTE OTER, FOR PH 6.0 TITER, AS DETERM NOT EXCEEDING NOT EXCEEDING TECT TO THE COLTION SHALL NOT TER, FOR PH 6.0 TITER, AS DETERM NOT EXCEEDING NOT EXCEEDING	ENTROL OF ISTRIAL ICES) 01APR1991 1992 ER FROM PRESCRIBED APRIL 1991 BJECT TO E NTROL OF ISTRIAL ICES) 01APR1991 1992 BE TE OF PER H A LIMIT OF ODS NOT EXCEED 80 < 7.0, 135 IINED BY G 10% OF
		AIR SLUDG SOIL	ЕМІ	MXL MXL	IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991 Last Amendment: ANY NON-FERROUS METAL PROCESS FOR THE EXTRACTION OR RECO MIXED SCRAP BY THE USE OF HEAT, IS A PRESCRIBED PROCESS. TO C PROCESSES IN SCHEDULE I OF THE REGULATIONS AFTER THE PRESC. IN ENGLAND AND WALES, AND I APRIL 1992 IN SCOTLAND) AN AUTI LOCAL CONTROL IS REQUIRED. THE REGULATIONS PROVIDE A FRAM IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991 Last Amendment: REPRESENTATIVE SAMPLES OF SLUDGE PRODUCED FOR AGRICULTU ANALYSED AT PERIODS OF NOT MORE THAN 6 MONTHS. THE AVERA ADDITION TO SOIL (DETERMINED FOR A 10 YEAR PERIOD) SHALL NO HECTARE PER YEAR, AS DETERMINED BY ATOMIC ABSORPTION SPEC DETECTION OF 25 MG/KG OF DRY MATTER. THE SOIL MUST ALSO BE EXCEEDING 20 YEARS. FOR SOILS OF PH S.0 < 5.5 THE CONCENTRAT MG/KG OF DRY MATTER, FOR PH S. 5 < 6.0, 100 MG/KG OF DRY MATT MG/KG OF DRY MATTER, FOR PH S. 7.0, 200 MG/KG OF DRY MAT ATOMIC ABSORPTION SPECTROMETRY, WITH A LIMIT OF DETECTION THE APPROPRIATE LIMIT VALUE. THIS IS AN IMPLEMENTATION OF A	RELATING TO COLTION FROM INDU ES AND SUBSTAN Effective Date: Entry / Update: OVERY OF COPPE CARRY ON THE P CRIBED DATES (1) HORIZATION SUB MEWORK FOR THE RELATING TO COLTION FROM INDU ES AND SUBSTAN Effective Date: Entry / Update: ORAL USE MUST E OTE EXCEED 7.5KG CTROMETRY WITH TESTED AT PERIOTE TESTED AT PERIOTE OTER, FOR PH 6.0 TITER, AS DETERM NOT EXCEEDING NOT EXCEEDING TECT TO THE COLTION SHALL NOT TER, FOR PH 6.0 TITER, AS DETERM NOT EXCEEDING NOT EXCEEDING	ENTROL OF ISTRIAL ICES) 01APR1991 1992 ER FROM PRESCRIBED APRIL 1991 BJECT TO E NTROL OF ISTRIAL ICES) 01APR1991 1992 BE TE OF PER H A LIMIT OF ODS NOT EXCEED 80 < 7.0, 135 IINED BY G 10% OF
		AIR SLUDG SOIL	ЕМІ	MXL MXL	IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991 Last Amendment: ANY NON-FERROUS METAL PROCESS FOR THE EXTRACTION OR RECO MIXED SCRAP BY THE USE OF HEAT, IS A PRESCRIBED PROCESS. TO C PROCESSES IN SCHEDULE I OF THE REGULATIONS AFTER THE PRESC. IN ENGLAND AND WALES, AND I APRIL 1992 IN SCOTLAND) AN AUTI LOCAL CONTROL IS REQUIRED. THE REGULATIONS PROVIDE A FRAM IMPLEMENTATION OF A SUBSTANTIAL NUMBER OF EC DIRECTIVES R POLLUTION SUCH AS 84/360/EEC ON THE COMBATING OF AIR POLLUT PLANTS. Title: THE ENVIRONMENTAL PROTECTION (PRESCRIBED PROCESSE REGULATIONS 1991 Reference: GBRSI*,472,,,1991 Last Amendment: REPRESENTATIVE SAMPLES OF SLUDGE PRODUCED FOR AGRICULTU ANALYSED AT PERIODS OF NOT MORE THAN 6 MONTHS. THE AVERA ADDITION TO SOIL (DETERMINED FOR A 10 YEAR PERIOD) SHALL NO HECTARE PER YEAR, AS DETERMINED BY ATOMIC ABSORPTION SPEC DETECTION OF 25 MG/KG OF DRY MATTER. THE SOIL MUST ALSO BE EXCEEDING 20 YEARS. FOR SOILS OF PH 5.0 < 5.5 THE CONCENTRAT MG/KG OF DRY MATTER, FOR PH 5.5 < 6.0, 100 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT MG/KG OF DRY MATTER AND FOR PH > 7.0, 200 MG/KG OF DRY MATT	RELATING TO COLTION FROM INDU ES AND SUBSTAN Effective Date: Entry / Update: OVERY OF COPPE CARRY ON THE P CRIBED DATES (1) HORIZATION SUB MEWORK FOR THE RELATING TO COLTION FROM INDU ES AND SUBSTAN Effective Date: Entry / Update: ORAL USE MUST E OTE EXCEED 7.5KG CTROMETRY WITH TESTED AT PERIOTE TESTED AT PERIOTE OTER, FOR PH 6.0 TITER, AS DETERM NOT EXCEEDING NOT EXCEEDING TECT TO THE COLTION SHALL NOT TER, FOR PH 6.0 TITER, AS DETERM NOT EXCEEDING NOT EXCEEDING	ENTROL OF ISTRIAL ICES) 01APR1991 1992 ER FROM PRESCRIBED APRIL 1991 BJECT TO E NTROL OF ISTRIAL ICES) 01APR1991 1992 BE TE OF PER H A LIMIT OF ODS NOT EXCEED 80 < 7.0, 135 IINED BY G 10% OF

Area	Type	Subject	Spec.	Description	Level / Summa	y Information :		
GBR	REG	AIR	occ	OES	OF DUSTS AND M	OF DUSTS AND MISTS AND 0.2 MG/M3 OF FU ISTS.(FUME LIMIT TO BE REVIEWED) CUPATIONAL EXPOSURE LIMITS FOR USE WIT DUS TO HEALTH REGULATIONS		
						GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment		Entry / Update :	1992
GBR	REG	AQ MONIT	DRINK	MPC RQR	COOKING OR FOR	VATER SUPPLIED FROM PRIVATE SUPPLIES F FOOD PRODUCTION PURPOSES. THE REGUL HIS IS AN IMPLEMENTATION OF AN APPROXI	ATION ALSO SPECIFY S	AMPLING
					Title : THE PRIN	ATE WATER SUPPLIES REGULATIONS 1991		
					Reference	GBRSI*,2790,,,1991	Effective Date :	01JAN1992
					Last Amendment		Entry / Update :	1992
BR	REG	AQ MONIT	DRINK	MPC RQR	PRODUCTION PUT	ATER SUPPLIES FOR DRINKING, WASHING O POSES. THE REGULATIONS ALSO SPECIFY SA OF AN APPROXIMATION OF EC DIRECTIVE	AMPLING FREQUENCIES	
					Title : THE WAT	ER SUPPLY (WATER QUALITY) REGULATION:	S 1989	
					Reference	GBRSI*,1147,,,1989	Effective Date :	01SEP1989
					Last Amendment	GBRSI*,1837,,,1991	Entry / Update :	1992
GBR	REG	AQ	DRINK	RQR	IN A GROUND BO APPLICATION TO EXPRESSED AS CO	G RECOGNITION OF A NATURAL MINERAL W DY OR DEPOSIT AND IS EXTRACTED FOR HUI THERELEVANT AUTHORITIES GIVING THE CC I MG/L AND OF OTHER CATIONS, ANIONS, N SPECIFIED ELSEWHERE UNDER THIS REFER	MAN CONSUMPTION) S. ONCENTRATIONOF COR ON-IONISED COMPOUN	HALL MAKE
					Title : THE NAT	URAL MINERAL WATERS REGULATIONS 1985		
					Reference	GBRSI*,71,,,1985	Effective Date :	21FEB1985
					Last Amendment		Entry / Update :	AUG1986
SBR	REG	WASTE		RQR	COMPLETE A COM WASTE IS ANY CO BY REASON OF TH	D PRODUCES, DISPOSES OF OR IMPORTS "SPE SIGNMENT NOTE FOR THE DISPOSAL AUTHO NTROLLED WASTE WHICH CONSISTS OF OR IE PRESENCE OF THESUBSTANCE IS DANGER ES TO CONTROLLED WASTE CONSISTING OF	ORITIES. CONSIDERED A CONTAINS THIS SUBST OUS TO LIFE OR HAS A	AS SPECIAL ANCE AND FLASHPOINT
					Title : THE CON	TROL OF POLLUTION (SPECIAL WASTE) REGU	JLATIONS 1980	
					Reference	GBRSI*,1709,,,1980	Effective Date :	16MCH1981
					Last Amendment .		Entry / Update :	JAN1986
BR	REG	USE	PESTI	PRMT	APPROVED FOR A	ERIAL APPLICATION, SPECIFIED USES ARE LI	ISTED.	
					Title : APPROVE	D PRODUCTS FOR FARMERS AND GROWERS	1983	
					Reference	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
BR	REG	USE	PESTI	PRMT	APPROVED AS A I	UNGICIDE. SPECIFIC USES, LIMITATIONS AN	D SAFETY PRECAUTION	NS ARE
					Title : APPROVI	D PRODUCTS FOR FARMERS AND GROWERS	1983	
					Reference	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
GBR	REG	FOOD	ADDIT	MAC	PROVIDED BY SPE MG/KG OF COPPE	CRITERIA FOR PERMITTED PRESERVATIVES, CIFIC PURITY CRITERIA: A PRESERVATIVE SI OR OF COPPER AND ZINC. THIS IS AN IMPL OF EC DIRECTIVE 64/65/EEC (LAST AMENDED	HALL NOT CONTAIN M EMENTATION OF AN	
					Title : THE PRES	ERVATIVES IN FOOD REGULATIONS 1989		
					Reference	GBRSI*,533,,9,1989	Effective Date :	27APR1989
					Last Amendment :	GBRSI*,2287,,,1989	Entry / Update :	1992
МО	REC	TRNSP LABEL PACK	MARIN	CLASS	PACKING GROUP:	.1 = POISONOUS SUBSTANCE. SUBSIDIARY R I/II/III = GREAT DANGER/MEDIUM DANGER/I STICIDES, LIQUID, TOXIC, FLAMMABLE, FLA	MINOR DANGER. (APPL	JES TO
							PM-AV- D-A	
					Reference		Effective Date :	2200000
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991

_	Type	Subject	Spec.	Description	Level / Summary Information :		
OMI	REC	TRNSP LABEL PACK	MARIN	CLASS	PACKING GROUP: I/II = GREAT DANGE	QUID. SUBSIDIARY RISK LABEL: POISON/HARM R/MEDIUM DANGER. (APPLIES TO COPPER BAS IC, FLASHPOINT LESS THAN 23 C). UN NO.2776	ED
					Title :		
					Reference :	Effective Date :	
					Last Amendment : IMCOC*,,,10004,	1990 Entry / Update :	JAN1991
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		STANCE. PACKING GROUP:I/II/III = GREAT NGER. (APPLIES TO COPPER BASED PESTICIDES	, TOXIC,
					Title :		
						Effective Date	
					Reference :	Effective Date :	JAN1991
					Last Amendment: IMCOC*,,,10004,	1990 Entry / Update :	JAN 1991
IND	REG	WASTE	REMOV	CLASS RQR	WATER SOLUBLE COPPER COMPOUNDS QUANTITY EQUAL TO OR EXCEEDING 1 PRACTICAL STEPS TO ENSURE THAT SU WITHOUT ANY ADVERSE EFFECTS. THE COLLECTION, RECEPTION, TREATMENT FOR AUTHORIZATION FOR HANDLING ATTANSPORT OF HAZARDOUS WASTES AT	IS CLASSIFIED AS HAZARDOUS WASTE (IT APP). THE OCCUPIER GENERATING THESE WASTES 0 KG/YEAR (CALCULATED AS CU) SHALL TAKI ICH WASTES ARE PROPERLY HANDLED AND DI E OCCUPIER IS ALSO RESPONSIBLE FOR PROPEI T, STORAGE AND DISPOSAL OF THESE WASTES. AS WELL AS FOR PACKAGING, LABELLING AND ARE ALSO GIVEN. ANAGEMENT AND HANDLING) RULES, 1989	S IN E ALL ISPOSED OF C THE RULES
					Reference : GAZIN*,465,,1,19 Last Amendment :	889 <u>Effective Date :</u> Entry / Update :	28JUL1989 JUN1992
ND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC AND HAZARDOUS SENCOMPASS: (A) ASSESSMENT OF MAJO MEASURES TO PREVENT ACCIDENTS AND POLLUTION OF THE ENVIRONMEN AND SKILLS TO WORKERS IN ORDER TO HANDLING EQUIPMENTS AND THE FOR COMPETENT AUTHORITIES IN CASE OF COMPETENT AUTHORITIES 3 MONTHS EMERGENCY PLAN AS TO HOW MAJOR COMPETENT AUTHORITIES WITH INFOREFFICIENTLY TO ANY OFF-SITE EMERGOUTSIDE THE SITE, LIABLE TO BE AFFECONTAINERS AS TO CLEARLY IDENTIFY AND TOXICOLOGICAL DATA; (J) PREPARA	ILITIES OF OCCUPIERS OF ANY INDUSTRIAL AGUSTANCE MAY BE INVOLVED. THESE RESPOID R HAZARDS (CAUSES, OCCURRENCE, FREQUEND LIMIT EVENTUAL IMPAIRMENT TO HUMAN IT; (C) PROVISION OF RELEVANT FACTUAL KNODENSURE HEALTH AND ENVIRONMENTAL SAFEGOING CHEMICAL; (D) NOTIFICATION OF THE MAJOR ACCIDENTS; (E) NOTIFICATION OF SIT SEFORE COMMENCING; (F) PREPARATION OF AN ACCIDENTS SHOULD BE COPED WITH; (G) PROMATION AND MEANS TO RESPOND QUICKLY AS ENCY; (H) PROVISION OF INFORMATION TO PERCEIVE BY A MAJOR ACCIDENT; (I) LABELLING OF CONTENTS, MANUFACTURERS, PHYSICAL, CONTENTS, MANUFACTURERS, PHYSICAL, CORRATION OF A SAFETY DATA SHEET INCLUDING AND MEANS TO RESPOND OF A SAFETY DATA SHEET INCLUDING AND OF A SAFETY DATA SHEET INCLUDING AND ASSETT OF THE PROPERTY O	NSABILITIES NCY); (B) HEALTH OWLEDGE ETY WHEN E ES TO THE N ON-SITE VISION OF
					SAFETY REPORTS TO THE COMPETENT CHEMICAL TO INDIA, IMPORTERS MUST INFORMATION REGARDING THE SHIPM	IG HAZARD OF THIS SUBSTANCE AND SUBMISS AUTHORITIES; (K) FOR THE IMPORT OF A HAZ, I SUPPLY THE COMPETENT AUTHORITIES WITH ENT. (APPLIES TO COPPER AND ITS COMPOUNING AND IMPORT OF HAZARDOUS CHEMICALS RU	OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED DS) JLES, 1989
PN	REG	AQ	DRINK	MXL	SAFETY REPORTS TO THE COMPETENT CHEMICAL TO INDIA, IMPORTERS MUST INFORMATION REGARDING THE SHIPM Title: THE MANUFACTURE, STORAGE Reference: GAZIN*,787,,,198 Last Amendment: THE CONCENTRATION OF COPPER IN DISHOULD NOT EXCEED 1.0 MG/L Title: THE WATER WORKS LAW	IG HAZARD OF THIS SUBSTANCE AND SUBMISS AUTHORITIES; (K) FOR THE IMPORT OF A HAZ, I SUPPLY THE COMPETENT AUTHORITIES WITH ENT. (APPLIES TO COPPER AND ITS COMPOUNDE AND IMPORT OF HAZARDOUS CHEMICALS RUBS) Effective Date: Entry / Update; RINKING WATER SUPPLIED BY THE WATER WO	OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED DS) JLES. 1989 27NOV1988 SEP1992 DRKS
PN	REG	AQ	DRINK	MXL	SAFETY REPORTS TO THE COMPETENT CHEMICAL TO INDIA, IMPORTERS MUST INFORMATION REGARDING THE SHIPM Title: THE MANUFACTURE, STORAGI Reference: GAZIN*,787,198 Last Amendment: THE CONCENTRATION OF COPPER IN D SHOULD NOT EXCEED 1.0 MG/L Title: THE WATER WORKS LAW Reference: JPNWW*,1957	IG HAZARD OF THIS SUBSTANCE AND SUBMISS AUTHORITIES; (K) FOR THE IMPORT OF A HAZ, IT SUPPLY THE COMPETENT AUTHORITIES WITH ENT. (APPLIES TO COPPER AND ITS COMPOUND E AND IMPORT OF HAZARDOUS CHEMICALS RESPONSIVE DATE: Entry / Update: RINKING WATER SUPPLIED BY THE WATER WO	OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED DS) JLES. 1989 27NOV1988 SEP1992 DRKS
IPN	REG	AQ	DRINK	MXL	SAFETY REPORTS TO THE COMPETENT CHEMICAL TO INDIA, IMPORTERS MUST INFORMATION REGARDING THE SHIPM Title: THE MANUFACTURE, STORAGE Reference: GAZIN*,787,,,198 Last Amendment: THE CONCENTRATION OF COPPER IN DISHOULD NOT EXCEED 1.0 MG/L Title: THE WATER WORKS LAW	IG HAZARD OF THIS SUBSTANCE AND SUBMISS AUTHORITIES; (K) FOR THE IMPORT OF A HAZ, IT SUPPLY THE COMPETENT AUTHORITIES WITH ENT. (APPLIES TO COPPER AND ITS COMPOUND E AND IMPORT OF HAZARDOUS CHEMICALS RESPONSIVE DATE: Entry / Update: RINKING WATER SUPPLIED BY THE WATER WO	OF HEMICAL 3 ANY SION OF ARDOUS H SPECIFIED DS) JLES. 1989 27NOV1988 SEP1992
	REG		DRINK	MXL	SAFETY REPORTS TO THE COMPETENT CHEMICAL TO INDIA, IMPORTERS MUST INFORMATION REGARDING THE SHIPM Title: THE MANUFACTURE, STORAGI Reference: GAZIN*,787,198 Last Amendment: THE CONCENTRATION OF COPPER IN D SHOULD NOT EXCEED 1.0 MG/L Title: THE WATER WORKS LAW Reference: JPNWW*,1957	IG HAZARD OF THIS SUBSTANCE AND SUBMISS AUTHORITIES; (K) FOR THE IMPORT OF A HAZ, IT SUPPLY THE COMPETENT AUTHORITIES WITH ENT. (APPLIES TO COPPER AND ITS COMPOUND E AND IMPORT OF HAZARDOUS CHEMICALS RESPONSIVE DATE: Entry / Update: RINKING WATER SUPPLIED BY THE WATER WO	OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED DS) JLES. 1989 27NOV1988 SEP1992 DRKS
					SAFETY REPORTS TO THE COMPETENT CHEMICAL TO INDIA, IMPORTERS MUSI INFORMATION REGARDING THE SHIPM Title: THE MANUFACTURE, STORAGE Reference: GAZIN*,787,,,198 Last Amendment: THE CONCENTRATION OF COPPER IN D SHOULD NOT EXCEED 1.0 MG/L Title: THE WATER WORKS LAW Reference: JPNWW*,,,,1957 Last Amendment: JPNWW*,,,,1979	IG HAZARD OF THIS SUBSTANCE AND SUBMISS AUTHORITIES; (K) FOR THE IMPORT OF A HAZ, IT SUPPLY THE COMPETENT AUTHORITIES WITH ENT. (APPLIES TO COPPER AND ITS COMPOUNDE AND IMPORT OF HAZARDOUS CHEMICALS RESPONSIVE ENTRY / Update : Entry / Update : Effective Date : Effective Date : Entry / Update :	OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED DS) JLES. 1989 27NOV1988 SEP1992 DRKS
					SAFETY REPORTS TO THE COMPETENT CHEMICAL TO INDIA, IMPORTERS MUST INFORMATION REGARDING THE SHIPM Title: THE MANUFACTURE, STORAGE Reference: GAZIN*,787,198 Last Amendment: THE CONCENTRATION OF COPPER IN DISHOULD NOT EXCEED 1.0 MG/L Title: THE WATER WORKS LAW Reference: JPNWW*1957 Last Amendment: JPNWW*1979 MAXIMUM LIMIT: 3 MG/L	IG HAZARD OF THIS SUBSTANCE AND SUBMISS AUTHORITIES; (K) FOR THE IMPORT OF A HAZ, I SUPPLY THE COMPETENT AUTHORITIES WITH ENT. (APPLIES TO COPPER AND ITS COMPOUND E AND IMPORT OF HAZARDOUS CHEMICALS RUBS) Effective Date: Entry / Update: Effective Date: Entry / Update: Entry / Update:	OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED DS) JLES. 1989 27NOV1989 SEP1992 DRKS
					SAFETY REPORTS TO THE COMPETENT CHEMICAL TO INDIA, IMPORTERS MUSTINFORMATION REGARDING THE SHIPM Title: THE MANUFACTURE, STORAGE Reference: GAZIN*,787,198 Last Amendment: THE CONCENTRATION OF COPPER IN DISHOULD NOT EXCEED 1.0 MG/L Title: THE WATER WORKS LAW Reference: JPNWW*1957 Last Amendment: JPNWW*1979 MAXIMUM LIMIT: 3 MG/L Title: NATIONAL EFFLUENT STANDAR	IG HAZARD OF THIS SUBSTANCE AND SUBMISS AUTHORITIES; (K) FOR THE IMPORT OF A HAZ, I SUPPLY THE COMPETENT AUTHORITIES WITH ENT. (APPLIES TO COPPER AND ITS COMPOUND E AND IMPORT OF HAZARDOUS CHEMICALS RUBS) Effective Date: Entry / Update; RINKING WATER SUPPLIED BY THE WATER WO Effective Date: Entry / Update;	OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED DS) JLES. 1989 27NOV1989 SEP1992 DRKS
PN	REG	AQ		MXL	SAFETY REPORTS TO THE COMPETENT CHEMICAL TO INDIA, IMPORTERS MUSTINFORMATION REGARDING THE SHIPM Title: THE MANUFACTURE, STORAGE Reference: GAZIN*,787,,,198 Last Amendment: THE CONCENTRATION OF COPPER IN DISHOULD NOT EXCEED 1.0 MG/L Title: THE WATER WORKS LAW Reference: JPNWW*,,,,1957 Last Amendment: JPNWW*,,,,1979 MAXIMUM LIMIT: 3 MG/L Title: NATIONAL EFFLUENT STANDAR Reference: QEJPN*,,,352-25 Last Amendment:	IG HAZARD OF THIS SUBSTANCE AND SUBMISS AUTHORITIES; (K) FOR THE IMPORT OF A HAZ, I SUPPLY THE COMPETENT AUTHORITIES WITH ENT. (APPLIES TO COPPER AND ITS COMPOUNDE AND IMPORT OF HAZARDOUS CHEMICALS RUBS) Effective Date: Entry / Update: Effective Date: Entry / Update: Entry / Update: Entry / Update: Entry / Update:	OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED DS) JLES. 1989 27NOV1988 SEP1992 DRKS 16JUL1958 DEC1991
PN	REG				SAFETY REPORTS TO THE COMPETENT CHEMICAL TO INDIA, IMPORTERS MUSTINFORMATION REGARDING THE SHIPM Title: THE MANUFACTURE, STORAGE Reference: GAZIN*,787,198 Last Amendment: THE CONCENTRATION OF COPPER IN DISHOULD NOT EXCEED 1.0 MG/L Title: THE WATER WORKS LAW Reference: JPNWW*,1957 Last Amendment: JPNWW*,1979 MAXIMUM LIMIT: 3 MG/L Title: NATIONAL EFFLUENT STANDAR Reference: QEJPN*,,,352-255 Last Amendment: SPECIFIED FOOD PRODUCTS: 0.1-150 MG	IG HAZARD OF THIS SUBSTANCE AND SUBMISS AUTHORITIES; (K) FOR THE IMPORT OF A HAZ, I SUPPLY THE COMPETENT AUTHORITIES WITH ENT. (APPLIES TO COPPER AND ITS COMPOUND E AND IMPORT OF HAZARDOUS CHEMICALS RUBS) Effective Date: Entry / Update: Effective Date: Entry / Update:	OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED DS) JLES. 1989 27NOV1988 SEP1992 DRKS 16JUL1958 DEC1991
	REG	AQ		MXL	SAFETY REPORTS TO THE COMPETENT CHEMICAL TO INDIA, IMPORTERS MUSTINFORMATION REGARDING THE SHIPM Title: THE MANUFACTURE, STORAGE Reference: GAZIN*,787,198 Last Amendment: THE CONCENTRATION OF COPPER IN DISHOULD NOT EXCEED 1.0 MG/L Title: THE WATER WORKS LAW Reference: JPNWW*1957 Last Amendment: JPNWW*1979 MAXIMUM LIMIT: 3 MG/L Title: NATIONAL EFFLUENT STANDAR Reference: QEJPN*,,,352-25 Last Amendment: SPECIFIED FOOD PRODUCTS: 0.1-150 MG Title: THE FOOD, DRUGS AND CHEMICAL SHIPMER SHIPMER MAY CHEMICAL SHIPMER MAY CH	IG HAZARD OF THIS SUBSTANCE AND SUBMISS AUTHORITIES; (K) FOR THE IMPORT OF A HAZ, I SUPPLY THE COMPETENT AUTHORITIES WITH ENT. (APPLIES TO COPPER AND ITS COMPOUNDE AND IMPORT OF HAZARDOUS CHEMICALS RUBS) Effective Date: Entry / Update: Effective Date: Entry / Update:	OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED DS) JLES. 1989 27NOV1988 SEP1992 DRKS 16JUL1958 DEC1991

Area	Type	Subject	Spec.	Description	Level / Summ	ary Ir	formation :		
MEX	REG	AIR	occ	MXL	PERMISSIBLE LI FOR 15 MINUTE Title : INSTRU WORKS	S FOU CTIO LACE	WHERE THIS SUBSTANCE IS PRODE 0.2 MG/M3 MUST BE OBSERVED IN TIMES A DAY WITH INTERVALS NO.10 RELATED TO SECURITY AS. (INSTRUCTIVO NO. 10, RELATIVE OS CENTROS DE TRABAJO).	FOR A PERIOD OF 8 HOURS O OF AT LEAST 1 HOUR. ND HYGIENIC CONDITIONS A	R 2 MG/M3
						:	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendmen	7	DOMEX*,,,1989	Entry / Update :	DEC1991
RUS	REC	FOOD EXPRT IMPRT		MRL	LIMITS RECOM	MEND	ED FOR FOOD PRODUCTS EXPORT PLIES TO COPPER INORGANIC COM	EDAND IMPORTED BY CMEA C	COUNTRIES:
					Title :				
					Reference	-:		Effective Date :	AUG1984
					Last Amendmen	t:	MDUPE*,3081-84,,,1984	Entry / Update:	OCT1985
RUS	REG	SOIL	2.	MAC	3.0 MG/KG (APP BUFFER SOLUTI Title :		TO MOBILE FORMS OF COPPER EXT H=4.8).	FRACTABLE BY AMMONIUM A	CETATE
					Reference			Effective Date :	FEB1985
					Last Amendmen	t ·	PDKCP*.3210-851985	Entry / Update :	OCT1985
RUS	REG	FOOD		MPC	0.5-20.0 MG/KG; 0.5-100.0 MG/KG	MILK ; BEV	NG FOOD PRODUCTS: FISH PRODU PRODUCTS: 0.5-4.0 MG/KG; CERE ERAGES: 1.0-5.0 MG/KG; CHILDRE IPOUNDS, CALCULATED AS COPP	ALS: 1.0-50.0 MG/KG; VEGETAE N FOOD: 1.0-10.0 MG/KG (APPL	LES, FRUITS:
					Last Amendmen	t:	VGNEP*,2450-81,1982	Entry / Update :	OCT1985
RUS	REG	AQ	SURF	MAC		UNDS	R FISHING: 0.001 MG/L; SEAWATER , CALCULATED AS COPPER) PDKTV*1978	Effective Date : Entry / Update :	RGANIC SEP1985
RUS	REG	AQ	SURF	MAC CLASS	1.0 MG/L (APPLI	ES TO	COPPER AND ITS COMPOUNDS, C.	ALCULATED AS COPPER) HAZ	ARD CLASS:
					Title :				
					Reference			Effective Date :	1JAN1989
					Last Amendmen	1.	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AQ	DRINK	MAC	1.0 MG/L (APPLI				
					Reference	- 6		Effective Date :	1JAN1985
					Last Amendmen	<u>t:</u>	GOSTS*,2874-82,,,1982	Entry / Update :	SEP1985
RUS	REG	AIR	occ	MAC CLASS		(AER	OSOL);TWA: 0.5 MG/M3 (AEROSOL)	HAZARD CLASS: II	
					Title :				
					Reference	- :		Effective Date:	01JAN1989
					Last Amendmen	t:	GOSTS*,12.1.005,,,1988	Entry / Update:	MAY1990
RUS	REG	AIR	осс	PSL	0.4 MG/M3 AS M AMALGAM).	ERCU	RY (AEROSOL). MERCURY CONTR	OL IS OBLIGATORY. (APPLIES	TO COPPER
					Title : TENTA	TIVE S	SAFE EXPOSURE LEVELS OF HARM	FUL SUBSTANCES IN OCCUPA	TIONAL AIR
					Reference		OBUVR*,5203-90,,1-13,1990	Effective Date :	07DEC1990
					Last Amendmen	t:		Entry / Update :	OCT1991
SWE	REG	AIR	осс	HLV		ITS I	F RESPIRABLE DUST AND 1.0 MG/ NORGANIC COMPOUNDS, CALCUI		ITS APPLY
								Effective Date	01JUL1991
					Reference		AFS***,1990:13,,5-64,1990	Effective Date:	01905 1991
					Last Amendmen		32.24 4665231-003-00333	Entry / Update :	1992

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
UN	REC	TRNSP LABEL PACK	•	CLASS	HAZARD CLASS: 6.1 = TOXIC). UN NO. 2775	POISONOUS SUBSTANCE. (APPI	LIES TO COPPER BASED PESTICE	DES, SOLID,
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
ЛИ	REC	TRNSP LABEL PACK	-	CLASS		INFLAMMABLE LIQUID. SUBSIDI BASED PESTICIDES, LIQUID, FLA		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
ĴN	REC	TRNSP LABEL PACK	*	CLASS		= POISONOUS SUBSTANCE, SUBS BASED PESTICIDES, LIQUID, TO 009		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
						01170010,1000		
N	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 = TOXIC). UN NO. 3010	= POISONOUS SUBSTANCE. (APP	LIES TO COPPER BASED PESTICE	DES, LIQUII
					Title :			
					Reference :		Effective Date:	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990
IN	REC	TRNSP LABEL PACK	-	CLASS		POISONOUS SUBSTANCE. PACK CO COPPER COMPOUNDS.	ING GROUP: ACCORDING TO TO	OXICITY
		1.000			Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986
JN	REG	WASTE EXPRT IMPRT		RSTR RQR RQR	WASTES HAVING AS OF THE PURPOSES OF THE MOVEMENT OF HAZA WASTES IS ALLOWED OR THE WASTE IS RECORDED THE TRANSBOUNDAR THE COMPETENT AUTHOR SHALL ENSURE THE AUTHOR SHALL ENVIRONMENTALLY OF HAZARDOUS WAS ENVIRONMENTALLY TRANSBOUNDARY MO	CONSTITUENTS COPPER COMPOUT IS CONVENTION. THE GENERAT ROOUS WASTES SHALL BE KEPT ONLY IF THE EXPORTING STATUS IN THE CONTROL OF THE EXPORTING COUTTY OF THE IMPORTING COUNT AVAILABILITY OF ADEQUATE DISSOUND MANAGEMENT OF HAZARDOUS WAS TES IF IT HAS REASON TO BELIE SOUND MANNER, HAZARDOUS WOVEMENT ARE TO BE PACKAGED NTERNATIONAL RULES.	JNDS SHALL BE "HAZARDOUS WION AND THE TRANSBOUNDAR" TO A MINIMUM. EXPORTATION E CANNOT DISPOSE THE WASTE RECYCLING BY THE IMPORTING WASTES IS SUBJECT TO NOTIFIC UNTRY AND TO CONSENT BY TO RY. EACH PARTY TO THIS CONV SPOSAL FACILITIES FOR THE RDOUS WASTES AND PREVENT VE THAT IT WILL NOT BE MANA WASTES THAT ARE TO BE THE SI	Y OF SUCH PROPERLY GOUNTRY; ATION BY HE 'ENTION THE IMPORAGED IN AN UBJECT OF A
					Title : Basel Conventi	on on the Control of Transboundary M	Movements of Hazardous Wastes and	their Disposa
					Reference :		Effective Date :	
					Last Amendment :	ISBC1*,,,,1989	Entry / Update :	MAY1992
	REC	AIR	осс	TLV	/FUME/THIS THRESHO	(TWA) 1 MG/M3 /DUSTS & MIST: DLD LIMIT VALUE IS INTENDED I LLINE OR RECOMMENDATION IN	FOR USE IN THE PRACTICE OF II	NDUSTRIAL
SA	KLO				HAZARDS.			
SA	KLO					LIMIT VALUES		
SA	NLO				HAZARDS.	LIMIT VALUES ACGIH*,,,11,1989	Effective Date ;	1989

RTECS Number: GL5325000

CAS Number: 7440-50-8

Area	Type	Subject	Spec.	Description	Level / Sumr	nary li	nformation:		
USA	REG	AQ	DRINK	CLASS	UNDER THE SA	AFE DE	WHICH MAY CAUSE HUMAN HEAL: INKING WATER ACT. (APPLIES ALS ING WATER ACT (SDWA) 1401-CONT	O TO ITS COMPOUNDS)	
					Reference		FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amendme		FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	INGREDIENTS WHICH A REGI INITIATES AN	CONTA STRAT ACCEL	AND OXIDESTHIS SUBSTANCE IS IN AND A PRODUCT FIRST REGIST ION STANDARD HAS NOT BEEN ISS ERATED REREGISTRATION AND DA INGREDIENTS. (APPLIES ALSO TO C	ERED BEFORE NOVEMBER 1, UED. PUBLICATION OF THIS TA C ALL-IN FOR PRODUCTS	1984, FOR LIST
					The second secon		SECTICIDE, FUNGICIDE, AND RODE FERED; LIST D	ENTICIDE ACT PESTICIDES RE	QUIRED TO
					Reference		FEREAC,54,204,43388,1989	Effective Date :	1989
					Last Amendme	nt:	FEREAC,54,204,43388,1989	Entry / Update :	JAN1992
USA	REG	AQ	CONSM	MPC	VOLUME FROM MEET STANDA	A SA	ATER SHALL, WHEN A COMPOSITE MPLE IS EXAMINED BY THE METHOR F CHEMICAL QUALITY AND SHALL DILLOWI ING CONCENTRATIONS.	DS DESCRIBED IN 21 CFR 103	.35(D) (1) (II),
							OD, DURG AND COSMETIC ACT, SE I NO IDENTITY STANDARDS: BOTTI		NDARDS FOR
					Reference		FEREAC,42,,14325,1977	Effective Date :	1977
					Last Amendme	nt:	CFRUS*,21,103,35,1989	Entry / Update :	NOV1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS RELEASES OF UNDERGROUN	OR THE	CEEDED A MANUFACTURING, IMPO E USE OF 10,000 LBS FOR THIS CHEM HEMICAL (OR CATEGORY CHEMICAL CCTIO N, OR OFF SITE TRANSFER. TH FICATION (SIC) CODES 20-39 ONLY).	MICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO HIS REGULATION COVERS STA	ANY TW, ANDARD
					Title : SUPE	FUND	AMENDMENTS AND REAUTHORIZATIC SUBSTANCES		
					Reference		CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendme	nt:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	AQ QA	GRND GRND	MONIT MXL	HAZARDOUS V ALL THE CONS WELLS SURRO CONTAMINATI LISTED CONST COMPLIANCE Title: LIST (VASTE TITUE UNDIN ON IS ITUEN WITH 4 PHASE	ED ONLY FOR GROUND-WATER MOI DISPOSAL UNITS. THIS FINAL RULE NTS OF THIS LIST BE PERFORMED OF G TH OSE UNITS. THIS ANALYSIS TO FIRST DETECTED, AND THEN AGAI T IS FOUND TO BE PRESENT A BACT OF CFR 264.98(H) (2) UNLE SS OTHER 1) OF HAZARDOUS CONSTITUENTS INCLUDING MAXIMUM CONCENT	E WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK AKES PLACE WHEN GROUND N ONCE PER YEAR 40 CFR 264 KGROUND VALUE MUST BE SI WISE STATED. FOR GROUND-WATER MONT	ALYSIS OF EN FROM -WATER WHEN A ET IN
					GROU	NDWA	TER PROTECTION.		
					Reference	55.7	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendme	nt:	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPO	NAL R MPENS	OF THIS HAZARDOUS SUBSTANCE, LE QUANTITY (RQ), REPORTED AS [ESPONSE CENTER UNDER THE COM ATION, AND LIABILITY ACT. (#)- RO	LBS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT.	EPORTING AL
					Title : CERCI	A: LIS	T OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference		CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendme	nt:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ		RQR		L POL	NCLUDED ON A LIST REQUIRED OF LUTANTS REQUIRING MAXIMUM D JNDS)		
					Title : CLEAN	WAT	ER ACT (WATER QUALITY ACT OF 1	987 INFORMATION AND GUID	DELINES)
					Reference	- 1	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendme	nt:	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
USA	REG	AIR	EMI	RQR	FROM A LIST O		LUTANTS JUDGED TO BE HAZARDO	US FOR WHICH EMISSION STA	ANDARDS
					Title : CLEAN POLLU		ACT, 112-NATIONAL EMISSION STA S	NDARDS FOR HAZARDOUS AI	IR
							FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendme	nt .	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991

CAS Number: 7440-50-8 GL5325000 **RTECS Number:**

Area Type Subject Spec. Description Level / Summary Information:

DRINK GL WHO REC AQ

2 MG/L (PROVISIONAL GUIDELINE VALUE; CONCENTRATIONS OF THE SUBSTANCE AT OR BELOW THE HEALTH-BASED GV MAY AFFECT THE APPEARANCE, TASTE, OR ODOUR OF THE WATER). THIS CHEMICAL IS OF HEALTH SIGNIFICANCE IN DRINKING WATER.

Title: WHO GUIDELINES FOR DRINKING-WATER QUALITY

WHODW*,..,1983 Effective Date: Last Amendment : WHODW*,,,,1992

Entry / Update: OCT1992

Common Name: Copper Arsenate (basic)

RTECS Number: GL5900000 CAS Number: 16102-92-4

Area	Type	Subject	Spec.	Description	Level / Summary Information :	-
GBR	REG	CLASS		CLASS RSTR	POISONOUS SUBSTANCE WHICH MAY NOT BE SPERSON LAWFULLY CONDUCTING A RETAIL PHOAME IS ENTERED IN A LOCAL AUTHORITY'S R	ARMACY BUSINESS OR BYA PERSON WHOSE
					Title : THE POISONS LIST ORDER 1982	
					Reference : GBRSI*,217,,1,1982	Effective Date: 1APR1982
					Last Amendment :	Entry / Update : JAN1983
GBR	REG	SALE		RSTR	REFERENCE GIVEN) (APPLIES TO COPPER ARSEI	CULTURE, HORTICULTURE OR FORESTRY AND S. (GBRSI* 218,1,1982 AS LAST AMENDED BY THE
					<u>Title</u> :	
					Reference :	Effective Date: 01JAN1986
					Last Amendment: GBRSI*,1077,,1,1985	Entry / Update: FEB1986
GBR	REG	SALE	-	RSTR	SALE OF THE POISON BY LISTED SELLERS IS RE HORTICULTURAL AND FORESTAL INSECTICIDES AMENDED BY THE REFERENCE GIVEN) (APPLIE	OR FUNGICIDES. (GBRSI* 218,1,1982 AS LAST
					Title :	
					Reference :	Effective Date: 01JAN1986

Common Name: Copper Cyanide

RTECS Number: GL7150000 CAS Number: 544-92-3

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
csk	REG	CLASS		CLASS		PLASSIFIED AS DANGEROUS POISON. (A IT PROVISION NO. 192 ON POISONS AND REALTH		
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update:	DEC1991
МО	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 = MEDIUM DANGER, UN	= POISONOUS SUBSTANCE. PACKING GR N NO.1587.	ROUP: II = SUBSTANCE P	RESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
N	REC	TRNSP	-	CLASS	HAZARD CLASS: 6.1 = MEDIUM DANGER. UN	= POISONOUS SUBSTANCE. PACKING GI N NO.1587.	ROUP: II = SUBSTANCE P	RESENTING
		PACK			Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982
SA	REC	AIR	occ	TLV	SALTS/THIS THRESHO HYGIENE AS A GUIDE HAZARDS.	6 (TWA) 5 MG/M3, SKIN /CYANIDES, AS O DLD LIMIT VALUE IS INTENDED FOR US ELINE OR RECOMMENDATION IN THE CO	E IN THE PRACTICE OF IN	NDUSTRIAL
					Title : THRESHOLD			1242
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
SA	REC	SAFTY	occ	MXL MXL	50 MG/M3 /CYANIDES	, AS CN, POTASSIUM AND SODIUM SAL	TS/	
					Title : POCKET GUIL	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,76,1990	Effective Date :	JUN1990
					Last Amendment:	XPHPAW,90,117,76,1990	Entry / Update :	OCT1991
SA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	ACUTE HAZARDOUS FOR EXCLUSION. ANY REMAINING IN A CON CONSIDERED A HAZA	WASTES (H). THIS CHEMICAL, IF DISCA WASTE. ACUTE HAZARDOUS WASTES R Y RESIDUE OF THIS CHEMICAL LABELE ITAINER, OR AN INNER LINER R EMOVE IRDOUS WASTE IF DISCARDED UNLESS S ARE TAKEN (40 CFR 261.33E).	EGULATIONS ARE MORE D AS ACUTELY HAZARDO ED FROM A CONTAINER,	RESTRICTIV OUS AND IS
						RCE AND CONSERVATION RECOVERY A PRODUCTS, OFF-SPECIFICATION SPECIES HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
ISA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	POUNDS/PACKAGE. M POUNDS/PACKAGE. M DECK. VESSEL SHIPM LABELED POISON.THI DEPARTMENT OF TRA SHIPPING PAPERS, PA	ED IN PASSENGER AIRCRAFT AND PASS MAY BE TRANSPORTED IN CARGO AIRCE MAY BE TRANSPORTED IN CARGO AND I IENT S MUST BE STOWED AWAY FROM A IS REGULATION LISTS AND CLASSIFIES ANSPORTATION HAS DESIGNATED AS H ACKAGE MARKING, LABELING, AND TRA SHIPMENT AND TRANSPORT OF THOSE	RAFT NOT TO EXCEED 20 PASSENGER VESSELS ON ACIDS. ALL SHIPMENTS I THOSE MATERIALS WHIC AZARDOUS MATERIALS ANSPORT VEHICLE PLACE	O AND BELOV MUST BE CH THE FOR ARDING
						MATERIALS REGULATIONS, PART 172- DOUS MATERIALS COMMUNICATIONS F		S TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
SA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI RESPONSE, COMPENS	F THIS HAZARDOUS SUBSTANCE, IN QU LE QUANTITY (RQ), REPORTED AS [LBS ESPONSE CENTER UNDER THE COMPRE ATION, AND LIABILITY ACT. (#)- RQ IS	(KG)!, ARE SUBJECT TO R HENSIVE ENVIRONMENT SUBJECT TO CHANGE	REPORTING
					Title ; CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND R	EPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

Common Name: Copper Naphthenate

RTECS Number: QK9100000 CAS Number: 1338-02-9

		Subject	Spec.	Description	Level / Summary Inf	ormation :		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	DOMESTIC, MANUFAC (FORMULATION: SOLU NAPHTENATE. CODE C ADMINISTERED BY TH CLASSIFICATION, PACI PEST CONTROL PRODU AGRICULTUREAND PRO	AINING THIS ACTIVE INGREDIENT TURING USE AS MATERIALS PRESE TION). APPLIES TO COPPER AS ELECUN. THE PEST CONTROL PRODUCTE DEPARTMENT OF AGRICULTURE KAGING AND LABELLING SYSTEM ICTS THAT ARE CURRENTLYREGIS ODUCTS THAT HAVE BEEN REMOVETORICAL RECORDS ARE NOT.	ERVATIVE; WOOD PRESERVA EMENTAL, PRESENT AS COPP IS ACT AND REGULATIONS A THEY ESTABLISH A REGIST FOR PEST CONTROL PRODUCTERED WITH THE DEPARTMI	TIVE. PER ARE TRATION, CTS. ONLY ENT OF
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG198
					Last Amendment :		Entry / Update :	JUN1991
CAN	N REG USE OCC RQR STORE LABEL		RQR	HAZARDOUS MATERIA INFORMATION ON HAZ BY THE HAZARDOUS P (ADMINISTERED BY THE REGULATIONS IMPOSE CONTROLLED PRODUCINSTRUCTION AND TRUMSDS). THE PRESENCE EQUAL TO OR GREATE DISCLOSED IN THE SAI	JRE LIST CONCENTRATION 1% WEILS INFORMATION SYSTEM (WHMISTANDOUS MATERIALS USED IN THE RODUCTS ACT AND THE CONTROLLE DEPARTMENT OF CONSUMER AS STANDARDS ON EMPLOYERS FOR TS AND ADDRESS LABELLING AND AIDINING, AS WELL AS THE UPKEEP IN A CONTROLLED PRODUCT OF R THAN SPECIFIED IN THE INGRED FETY DATA SHEET.	S) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ND CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONCI	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION	
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR		LABELLING IN GERMANY IS GENEI WEVER, SLIGHT MODIFICATIONS N ERMAN LEGISLATION.		
					Title : ORDINANCE O			
						N HAZARDOUS SUBSTANCES. (GEF	FAHRSTOFFVERORDNUNG)	
						N HAZARDOUS SUBSTANCES. (GEF BGZBAD.,1,1931,1991		15JUN1991
						N HAZARDOUS SUBSTANCES. (GEF BGZBAD,,I,1931,1991	FAHRSTOFFVERORDNUNG) Effective Date: Entry / Update:	15JUN1991 APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	Reference : Last Amendment : CLASS: FLAMMABLE (R		Effective Date : Entry / Update : SWALLOWED (R 22). LABEL:	APR1992
EEC	REG	LABEL		RQR	Reference : Last Amendment : CLASS: FLAMMABLE (R HARMFUL; FLAMMABL Title : COUNCIL DIRE REGULATIONS	BGZBAD,,I,1931,1991 10). XN - HARMFUL; HARMFUL IF	Effective Date: Entry / Update: SWALLOWED (R 22). LABEL: D (R 22). ON THE APROXIMATION OF	XN -
EEC	REG	LABEL		RQR	Reference : Last Amendment : CLASS: FLAMMABLE (R HARMFUL; FLAMMABL Title : COUNCIL DIRE REGULATIONS PACKAGING AL	BGZBAD,,I,1931,1991 10). XN - HARMFUL; HARMFUL IF E (R 10); HARMFUL IF SWALLOWER CCTIVE 67/548/EEC OF 27 JUNE 1967 AND ADMINISTRATIVE PROVISION	Effective Date: Entry / Update: SWALLOWED (R 22). LABEL: D (R 22). ON THE APROXIMATION OF	APR1992 XN -
EEC	REG	LABEL		RQR	Reference : Last Amendment : CLASS: FLAMMABLE (R HARMFUL; FLAMMABL Title : COUNCIL DIRE REGULATIONS PACKAGING AL	BGZBAD,,I,1931,1991 10). XN - HARMFUL; HARMFUL IF E (R 10); HARMFUL IF SWALLOWER ECTIVE 67/548/EEC OF 27 JUNE 1967 AND ADMINISTRATIVE PROVISION ND LABELLING OF DANGEROUS SU	Effective Date: Entry / Update: SWALLOWED (R 22). LABEL: D (R 22). ON THE APROXIMATION OF IS RELATING TO THE CLASS: JBSTANCES	APR1992 XN - THE LAWS, IFICATION,
		LABEL	AGRIC	RQR	Reference : Last Amendment : CLASS: FLAMMABLE (R HARMFUL; FLAMMABL Title : COUNCIL DIRE REGULATIONS PACKAGING AL Reference : Last Amendment :	BGZBAD,,I,1931,1991 10). XN - HARMFUL; HARMFUL IF E (R 10); HARMFUL IF SWALLOWER ECTIVE 67/548/EEC OF 27 JUNE 1967 AND ADMINISTRATIVE PROVISION IN LABELLING OF DANGEROUS SU OJEC**,196,,1,1967 OJEC**,L 180,,79,1991 ED AS INSECTICIDE FOR AGRICULT	Effective Date: Entry / Update: SWALLOWED (R 22). LABEL: D (R 22). ON THE APROXIMATION OF INS RELATING TO THE CLASS. DISTANCES Effective Date: Entry / Update:	APR1992 XN - THE LAWS, IFICATION, 1JUL1992 APR1992
		LABEL PACK	AGRIC	RQR RQR	Reference : Last Amendment : CLASS: FLAMMABLE (R HARMFUL; FLAMMABL Title : COUNCIL DIRE REGULATIONS PACKAGING AL Reference : Last Amendment : SUBSTANCE IS APPROV AND TREATMENT FREG	BGZBAD,,I,1931,1991 10). XN - HARMFUL; HARMFUL IF E (R 10); HARMFUL IF SWALLOWER ECTIVE 67/548/EEC OF 27 JUNE 1967 AND ADMINISTRATIVE PROVISION IN LABELLING OF DANGEROUS SU OJEC**,196,,1,1967 OJEC**,L 180,,79,1991 ED AS INSECTICIDE FOR AGRICULT	Effective Date: Entry / Update: SWALLOWED (R 22). LABEL: D (R 22). ON THE APROXIMATION OF INS RELATING TO THE CLASS. DISTANCES Effective Date: Entry / Update:	APR1992 XN - THE LAWS, IFICATION, 1JUL1992 APR1992
		LABEL PACK	AGRIC	RQR RQR	Reference : Last Amendment : CLASS: FLAMMABLE (R HARMFUL; FLAMMABL Title : COUNCIL DIRE REGULATIONS PACKAGING AI Reference : Last Amendment : SUBSTANCE IS APPROV AND TREATMENT FREGULATION	BGZBAD,,I,1931,1991 10). XN - HARMFUL; HARMFUL IF E (R 10); HARMFUL IF SWALLOWER ECTIVE 67/548/EEC OF 27 JUNE 1967 AND ADMINISTRATIVE PROVISION IN LABELLING OF DANGEROUS SU OJEC**,196,,1,1967 OJEC**,L 180,,79,1991 ED AS INSECTICIDE FOR AGRICULT	Effective Date: Entry / Update: SWALLOWED (R 22). LABEL: D (R 22). ON THE APROXIMATION OF INS RELATING TO THE CLASS. UBSTANCES Effective Date: Entry / Update: TURAL USE. APPLICATION D	APR1992 XN - THE LAWS, IFICATION, 1JUL1992 APR1992 OOSE, MODE
RUS	REG	LABEL PACK	- AGRIC	RQR RQR	Reference : Last Amendment : CLASS: FLAMMABLE (R HARMFUL; FLAMMABLE Title : COUNCIL DIRE REGULATIONS PACKAGING AI Reference : Last Amendment : SUBSTANCE IS APPROV AND TREATMENT FREG Title : Reference : Last Amendment : 2.0 MG/M3 (AEROSOL) Title :	BGZBAD,,I,1931,1991 10). XN - HARMFUL; HARMFUL IF E (R 10); HARMFUL IF SWALLOWER CCTIVE 67/548/EEC OF 27 JUNE 1967 AND ADMINISTRATIVE PROVISION NO LABELLING OF DANGEROUS SU OJEC**,196,,1,1967 OJEC**,L 180,,79,1991 ED AS INSECTICIDE FOR AGRICULTURENCY IS SPECIFIED.	Effective Date: Entry / Update: SWALLOWED (R 22). LABEL: D (R 22). ON THE APROXIMATION OF INS RELATING TO THE CLASS. UBSTANCES Effective Date: Entry / Update: TURAL USE. APPLICATION D Effective Date: Entry / Update:	APR1992 THE LAWS, IFICATION, 1JUL1992 APR1992 OOSE, MODE 1JAN1986 NOV1987
RUS	REG	LABEL PACK		RQR RQR	Reference : Last Amendment : CLASS: FLAMMABLE (R HARMFUL; FLAMMABLE Title : COUNCIL DIRE REGULATIONS PACKAGING AI Reference : Last Amendment : SUBSTANCE IS APPROV AND TREATMENT FREG Title : Reference : Last Amendment : 2.0 MG/M3 (AEROSOL) Title : Reference : Reference :	BGZBAD,,I,1931,1991 10). XN - HARMFUL; HARMFUL IF E (R 10); HARMFUL IF SWALLOWER ECTIVE 67/548/EEC OF 27 JUNE 1967 AND ADMINISTRATIVE PROVISION ND LABELLING OF DANGEROUS SU OJEC**,196,,1,1967 OJEC**,L 180,,79,1991 ED AS INSECTICIDE FOR AGRICUL' DUENCY IS SPECIFIED. SCHSB*,1986-90,,,1987	Effective Date: Entry / Update: SWALLOWED (R 22). LABEL: D (R 22). ON THE APROXIMATION OF INSTANCES Effective Date: Entry / Update: TURAL USE. APPLICATION D Effective Date: Entry / Update: Entry / Update:	APR1992 XN - THE LAWS, IFICATION, 1JUL1992 APR1992 OOSE, MODE 1JAN1986 NOV1987
RUS	REG	LABEL PACK		RQR RQR	Reference : Last Amendment : CLASS: FLAMMABLE (R HARMFUL; FLAMMABLE Title : COUNCIL DIRE REGULATIONS PACKAGING AI Reference : Last Amendment : SUBSTANCE IS APPROV AND TREATMENT FREG Title : Reference : Last Amendment : 2.0 MG/M3 (AEROSOL) Title :	BGZBAD,,I,1931,1991 10). XN - HARMFUL; HARMFUL IF E (R 10); HARMFUL IF SWALLOWER CCTIVE 67/548/EEC OF 27 JUNE 1967 AND ADMINISTRATIVE PROVISION NO LABELLING OF DANGEROUS SU OJEC**,196,,1,1967 OJEC**,L 180,,79,1991 ED AS INSECTICIDE FOR AGRICULTURENCY IS SPECIFIED.	Effective Date: Entry / Update: SWALLOWED (R 22). LABEL: D (R 22). ON THE APROXIMATION OF INS RELATING TO THE CLASS. UBSTANCES Effective Date: Entry / Update: TURAL USE. APPLICATION D Effective Date: Entry / Update:	APR1992 THE LAWS, IFICATION, 1JUL1992 APR1992 OOSE, MODE 1JAN1986 NOV1987
RUS	REG	USE		RQR RQR	Reference : Last Amendment : CLASS: FLAMMABLE (R HARMFUL; FLAMMABLE (R HARMFUL; FLAMMABLE Title : COUNCIL DIRE REGULATIONS PACKAGING AI Reference : Last Amendment : SUBSTANCE IS APPROV AND TREATMENT FREQ Title : Reference : Last Amendment : Reference : Last Amendment :	BGZBAD,,I,1931,1991 10). XN - HARMFUL; HARMFUL IF E (R 10); HARMFUL IF SWALLOWER ECTIVE 67/548/EEC OF 27 JUNE 1967 AND ADMINISTRATIVE PROVISION ND LABELLING OF DANGEROUS SU OJEC**,196,,1,1967 OJEC**,L 180,,79,1991 ED AS INSECTICIDE FOR AGRICUL' DUENCY IS SPECIFIED. SCHSB*,1986-90,,,1987	Effective Date: Entry / Update: SWALLOWED (R 22). LABEL: D (R 22). ON THE APROXIMATION OF INSTANCES Effective Date: Entry / Update: TURAL USE. APPLICATION D Effective Date: Entry / Update: Entry / Update:	APR1992 XN - THE LAWS, IFICATION, 1JUL1992 APR1992 OOSE, MODE 1JAN1986 NOV1987
RUS	REG	USE		PRMT	Reference : Last Amendment : CLASS: FLAMMABLE (R HARMFUL; FLAMMABLE Title : COUNCIL DIRE REGULATIONS PACKAGING AI Reference : Last Amendment : SUBSTANCE IS APPROV AND TREATMENT FREGULATIONS Title : Reference : Last Amendment : Last Amendment : Last Amendment : Last Amendment : Limits for specified	BGZBAD,,I,1931,1991 10). XN - HARMFUL; HARMFUL IF E (R 10); HARMFUL IF SWALLOWER CCTIVE 67/548/EEC OF 27 JUNE 1967 AND ADMINISTRATIVE PROVISION NO LABELLING OF DANGEROUS SU OJEC**,196,,1,1967 OJEC**,L 180,,79,1991 ED AS INSECTICIDE FOR AGRICULT DUENCY IS SPECIFIED. SCHSB*,1986-90,,,1987 OBUVR*,4613-88,,,1988	Effective Date: Entry / Update: SWALLOWED (R 22). LABEL: D (R 22). ON THE APROXIMATION OF INSTANCES Effective Date: Entry / Update: TURAL USE. APPLICATION D Effective Date: Entry / Update: Entry / Update:	APR1992 XN - THE LAWS, IFICATION, 1JUL1992 APR1992 OOSE, MODE 1JAN1986 NOV1987

Common Name: Copper Naphthenate

RTECS Number: QK9100000 CAS Number: 1338-02-9

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation :		
RUS	REG	USE	AGRIC	PRMT		OVED AS FUNGICIDE FOR AGRICULTU EQUENCY IS SPECIFIED.	RAL USE, APPLICATION DO	OSE, MODE
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	USE	AGRIC	PRMT		OVED AS FUNGICIDE FOR AGRICULTU EQUENCY IS SPECIFIED.	RAL USE. APPLICATION DO	OSE, MODE
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
SWE	REG	SALE USE LABEL STORE CLASS	PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL	N ACTIVE INGREDIENT IN PESTICIDE CHEMICALS INSPECTORATE AND THE BELLING, STORAGE, HANDLING AND LAID DOWN BY THE CHEMICALS INS INTO ONE OF THREE CLASSES (CLAS LY BY SOMEONE HOLDING A SPECIALLY, 3, PESTICIDES THAT MAY BE USE	EREFORE MAY BE MARKET! USE OF THE PESTICIDE PECTORATE, WHICH ALSO S 1. PESTICIDES THAT MAY L PERMIT, 2. PESTICIDES TI	CLASSIFIES ONLY BE
						HEMICALS INSPECTORATE'S LIST OF ALIEINSPEKTIONENS FOERTECKNING		
					Reference :	PFBEK*1991	Effective Date :	**APR1992
					Last Amendment :		Entry / Update :	JAN1992
USA	REC	AIR	occ	TLV	VALUE IS INTENDED	G (TWA) I MG/M3 /COPPER DUSTS & M FOR USE IN THE PRACTICE OF INDUS N THE CONTROL OF POTENTIAL HEAD LIMIT VALUES	TRIAL HYGIENE AS A GUIL	
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	INGREDIENTS CONTA WHICH A REGISTRAT INITIATES AN ACCEL THE LISTED ACTIVE I	ENATE SALTSTHIS SUBSTANCE IS INC INED IN A PRODUCT FIRST REGISTER ION STANDARD HAS NOT BEEN ISSUE ERATED REREGISTRATION AND DATA INGREDIENTS. IN PARTICULAR THE LI IAVING INDIRECT FOOD OR FEED USE	ED BEFORE NOVEMBER 1, D. PUBLICATION OF THIS I C ALL-IN FOR PRODUCTS ST INCLUDES A NUMBER O	1984, FOR LIST CONTAINING
						SECTICIDE, FUNGICIDE, AND RODENT TERED; LIST C.	TICIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,140,30846,1989	Effective Date :	1988

Common Name: Copper Oxychloride

RTECS Number: GL7020000 CAS Number: 1332-40-7

	Type	Subject	Spec.	Description	Level / Summary Ir	formation:		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	TOXICITY CLASS: IV	ODUCTS: 1-15MG/KG; SECURITY INT (I = MOST TOXIC, IV = LEAST TOXI NITATION: NOT AUTHORIZED.		
						S COM ACAO TOXICA SOBRE ANIM. AND/OR PLANTS)	AIS E/OU PLANTAS (SUBSTA)	NCES TOXIC
					Reference :	SBTAP*8,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	INORGANIC COPPER OF COPPER SULPHATE METHESE LIMITS ARE PROPERTY OF THE FOOD AND DRUG WELFARE. THE REGULATIONS COR ANY OF ITS DERIVAMOUNT EXCEEDING TABLES IN DIVISION LISTED IN TABLES I, I	PLANT PRODUCTS, MRL = 50.0 PPN COMPOUNDS, INCLUDING COPPER SY CONOHYDRATE, COPPER OXYCHLOI ESCRIBED BY THE FOOD AND DRU IS ACT, ADMINISTERED BY THE DE LATIONSPRESCRIBE STANDARDS OF OTHER PROPERTY OFFOOD AND D LASSIFY A FOOD AS BEING ADULTE 'ATIVES IS PRESENT THEREIN OR H IO.1 PART PER MILLION, UNLESS IT IO.1 THE FOOD ITEM WILL BE EXEMI I AND III OF DIVISION 15 OF THE RI OOT EXCEED THE LEVELS LISTED IN	SULPHATE, TRIBASIC COPPERIDE, COPPERIDE, COPPER OXYCHLORIDING REGULATIONS WHICH FAPARTMENT OF NATIONAL HIS FOMPOSITION, STRENGTH, RUG ARTICLES TO WHICH THE RATED IF AN AGRICULTURA AS BEEN ADDED THERETO IN IS LISTED IN ACCORDANCE OF THE AMOUNTS OF THE EGULATIONS PRESENTIN OR	R SULPHATE, E SULPHATE. LL UNDER EALTH AND POTENCY, HEY REFER. AL CHEMICAL N AN WITH THE SUBSTANCES
					Reference :	CAGAAK.124.11.1988.1990	Effective Date	26101/4076
					Last Amendment :	CAGAAR, 124, 11, 1300, 1330	Effective Date : Entry / Update :	26NOV1976 MAY1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	DOMESTIC, MANUFAC (FORMULATION: WET PRESENT AS COPPER REGULATIONS ARE A REGISTRATION, CLAS PRODUCTS. ONLY PES DEPARTMENT OF AGE	TAINING THIS ACTIVE INGREDIENT CTURING USE AS FUNGICIDE (AGRICITABLE POWDER; DUST OR POWDER DXYCHLORIDE. CODE CUY. THE PEDMINISTEREDBY THE DEPARTMENT SIFICATION, PACKAGING AND LABIST CONTROL PRODUCTS THAT ARE CRICULTURE AND PRODUCTS THAT IN JUDED; OTHER HISTORICAL RECORD	CULTURAL); BACTERICIDE. 1). APPLIES TO COPPER AS ELE ST CONTROL PRODUCTS AC. 1 OF AGRICULTURE. THEY ES ELLING SYSTEM FOR PEST CO CURRENTLY REGISTERED WITH HAVE BEEN REMOVED FROM	EMENTAL, IT AND STABLISH A ONTROL TH THE
					BUTTE A	CACAAV 122 19 2001 1000	Effective Date .	4441104000
					Reference : Last Amendment :	CAGAAK,122,18,3601,1988	Effective Date : Entry / Update :	11AUG1988 JUN1991
CSK	REG	USE	AGRIC	PRMT	TANK WAR	VED AS PESTICIDE. SPECIFIC USES, VEN.	No. X and the state of the same	00111001
					Title : LIST OF PERM	TITTED CHEMICALS FOR PLANT PRO	OTECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment:		Entry / Update :	DEC1991
	REG	FOOD	PESTI	MRL	APPLIES TO THE SUM LIME (BORDEAUX MD)	ODUCTS: 20.0 - 1000.0 MG/KG. OTHE OF COPPER CARBONATE, COPPER C (TURE), COPPER LIGNINE COMPOUN ER OXYDUL. COPPER SODA. AND C	CHLORIDE, COPPER HYDROX	
DEU						ON MAXIMUM LIMITS OF PLANT PR		TED AS
DEU					Title : ORDINANCE (PFLANZENS)	ON MAXIMUM LIMITS OF PLANT PR	COTECTING AGENTS ERORDNUNG)	
DEU					Title : ORDINANCE (PFLANZENS) Reference :	ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENV BGZBAD,,I,1861,1989	OTECTING AGENTS ERORDNUNG) Effective Date:	22MCH1990
					Title : ORDINANCE (PFLANZENS)	ON MAXIMUM LIMITS OF PLANT PR	COTECTING AGENTS ERORDNUNG)	
	REG	USE	AGRIC	PRMT	Title: ORDINANCE (PFLANZENS) Reference: Last Amendment: SUBSTANCE IS APPROCONDITIONS ARE SPE	ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENVI BGZBAD,,I,1861,1989 BGZBAD,,I,481,1990 VED FOR SEED TREATMENT. APPLIE	ENTECTING AGENTS ERORDNUNG) Effective Date : Entry / Update :	22MCH1990 DEC1991
	REG	USE	AGRIC	PRMT	Title: ORDINANCE (PFLANZENS) Reference: Last Amendment: SUBSTANCE IS APPROCONDITIONS ARE SPE	ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENVI BGZBAD,,I,1861,1989 BGZBAD,,I,481,1990 VED FOR SEED TREATMENT. APPLIE	EOTECTING AGENTS ERORDNUNG) Effective Date : Entry / Update : CATION DOSE AND TREATME	22MCH1990 DEC1991 ENT
	REG	USE	AGRIC	PRMT	Title: ORDINANCE: (PFLANZENS) Reference: Last Amendment: SUBSTANCE IS APPROCONDITIONS ARE SPETITLE: Reference: CREETING CONDITIONS ARE SPETITLE:	ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENVI BGZBAD,,I,1861,1989 BGZBAD,,I,481,1990 VED FOR SEED TREATMENT. APPLIC	ETTECTING AGENTS ERORDNUNG) Effective Date : Entry / Update : CATION DOSE AND TREATME	22MCH1990 DEC1991 ENT 1JAN1986
RUS	REG		AGRIC	PRMT MAC CLASS	Title: ORDINANCE (PFLANZENS) Reference: Last Amendment: SUBSTANCE IS APPRO CONDITIONS ARE SPE Title: Reference: Last Amendment:	ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENVI BGZBAD,,I,1861,1989 BGZBAD,,I,481,1990 VED FOR SEED TREATMENT. APPLIE	EOTECTING AGENTS ERORDNUNG) Effective Date : Entry / Update : CATION DOSE AND TREATME	22MCH1990 DEC1991 ENT
RUS				MAC	Title: ORDINANCE (PFLANZENS) Reference: Last Amendment: SUBSTANCE IS APPRO CONDITIONS ARE SPE Title: Reference: Last Amendment:	ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENVI BGZBAD,,I,1861,1989 BGZBAD,,I,481,1990 VED FOR SEED TREATMENT. APPLIC CIFIED.	ETTECTING AGENTS ERORDNUNG) Effective Date : Entry / Update : CATION DOSE AND TREATME	22MCH1990 DEC1991 ENT 1JAN1986
RUS				MAC	Title: ORDINANCE (PFLANZENS) Reference: Last Amendment: SUBSTANCE IS APPRO CONDITIONS ARE SPE Title: Reference: Last Amendment: CLV: 0.5MG/M3 (AERO	ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENVI BGZBAD,,I,1861,1989 BGZBAD,,I,481,1990 VED FOR SEED TREATMENT. APPLIC CIFIED.	ETTECTING AGENTS ERORDNUNG) Effective Date : Entry / Update : CATION DOSE AND TREATME	22MCH1990 DEC1991 ENT 1JAN1986

Common Name: Copper Oxychloride

RTECS Number: GL7020000 CAS Number: 1332-40-7

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation :		
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROTREATMENT CONDIT	OVED AS PESTICIDE FOR HERBS TREATM IONS ARE SPECIFIED.	IENT. APPLICATION DOS	E AND
					Reference :		Effective Date :	1JAN1986
					Last Amendment:	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	AIR	AMBI	MAC	0.003MG/M3.1X/D.0.0	008MG/M3 AV/D (CALCULATEDVALUES)		
	1,120	Zui v	runei	mre	Title :	out of the least of the last o	,	
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,,,,1978	Entry / Update :	JUN1982
RUS	REG	FOOD	-	MRL ADI	LIMIT FOR SPECIFIED	FOOD PRODUCTS: 5.0-10.0MG/KG; ADI	= 0.17MG/KG (CALCULA	TED AS CU)
					Title :			
					Reference :		Effective Date :	JAN1988
					Last Amendment:	MDUPP*,4540-87,1987	Entry / Update :	JUL1990
RUS	REG	USE	AGRIC	PRMT		OVED AS FUNGICIDE FOR AGRICULTURA EQUENCY IS SPECIFIED.	AL USE. APPLICATION DO	SE, MODE
					Title ;			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,1987	Entry / Update :	NOV1987
USA	REG	CLASS		RQR PRMT	INCLUDED ON A LIST BEEN ISSUED AS OF I DESCRIBING THE AGI CHEMI CALS THAT A PESTICIDES MUST SU INFORMATION WILL HEALTH AND ENVIRO STANDARDS. THIS LIST	DARD, COPPER COMPOUNDS: GRP II, 190 OF ACTIVE INGREDIENTS FOR WHICH IS DECEMBER 24, 1988. A REGISTRATION ST ENCY'S SCIENTIFIC CONCLUSIONS AND RE INGREDIENTS IN PESTICIDE PRODUCE BMIT DATA ON THOSE SUBSTANCES FO DIMENTAL E FFECTS AND DETERMINE A ST STATES THE REGISTRATION STANDA GISTRATION STANDARD.	REGISTRATION STANDAR ANDARD IS A DOCUMEN REGULATORY FINDINGS TTS, REGISTRANTS OF THE R WHICH THEY ARE RES H WILL ALLOW EPA TO E APPROPRIATE REREGIST	ADS HAVE NT ABOUT ESE PONSIBLE. VALUATE RATION
					Title : FEDERAL IN:	SECTICIDE, FUNGICIDE, AND RODENTIC ON STANDARDS HAVE BEEN ISSUED. LIS		R WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC.54,34,7740,1989	Entry / Update :	JAN1992

Common Name :

Coumachlor

RTECS Number:

GN4830000

CAS Number: 81-82-3

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
BRA	REG	USE	AGRIC CONSM	PRO RSTR	USE IN AGRICULTUR ACCORDING TO PRES	E: NOT AUTHORIZED; USE IN DOM CRIPTIONS.	MESTIC SANITATION: AUTHORI	ZED
						AS COM ACAO TOXICA SOBRE ANIN AND/OR PLANTS)	MAIS E/OU PLANTAS (SUBSTA)	NCES TOXIC
					Reference :	SBTAP*,,,8,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GEN OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (G	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	EXPOSURE IF SWALL	IL; HARMFUL - DANGER OF SERIO OWED (R 48/22); LABEL: XN - HARN BY PROLONGED EXPOSURE IF SW	MFUL; HARMFUL - DANGER OI	FSERIOUS
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 19 IS AND ADMINISTRATIVE PROVISI AND LABELLING OF DANGEROUS	ONS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC		CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS I HARMFUL AT CONCS	TONS WHICH CONTAIN THIS SUBS HARMFUL AT CONCS. >25-100% A . >12.5-100%. MEMBER STATES SH MARKET UNLESS THEIR PACKAGIN ENTS LAID DOWN.	NDWHEN LIQUID OR GASEOU IALL ENSURE THAT PESTICIDE	S AS ES CANNOT
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE . TES RELATING TO THE CLASSIFIC PREPARATIONS (PESTICIDES). (78/	CATION, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
IMO		TRNSP LABEL PACK	MARIN	CLASS		POISONOUS SUBSTANCE. PACKIN N AI = 100-25% (SOLID) OR 100-10		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	IMCOC*,,,6222,1990	Entry / Update:	JAN1991
UN		TRNSP LABEL PACK		CLASS		POISONOUS SUBSTANCE. PACKIN N AI = 100-25% (SOLID) OR 100-109		PRESENTING
					Title :			
					Reference ;		Effective Date :	
					Last Amendment :		Entry / Update :	

Common Name: Coumaphos

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
CAN	REG	TRNSP LABEL PACK		CLASS RQR	SEE UNDER COUMARIN DERIVATIVE PESTICIDES, ET DANGEROUS GOODS REGULATIONS, UNDER THE TR (ADMINISTERED BY THE DEPARTMENT OF TRANSPORINTENDED TO PROMOTE SAFETY IN THE TRANSPORINGS WELL AS PROVIDE ONE COMPREHENSIVE SET OF TRANSPORT ACCROSS CANADA. THESE ARE BASED THE ACT AND REGULATIONS SHOULD BE CONSULTIUNDER THE PROPER SHIPPINGNAME FOUND IN THE GENERAL GROUPS OF CHEMICAL SUBSTANCES.	ANSPORTATION OF DANGEROUS GOODS ACT RT). THE ACT AND REGULATIONS ARE TATION OF DANGEROUS GOODS IN CANADA, RULES APPLICABLE TO ALL MODES OF ON UNITED NATIONS RECOMMENDATIONS, ED FOR DETAILS. RECORDS ARE ENTERED
					Title :	
					Reference : CAGAAK,124,26,5523,1990	Effective Date: 06DEC1990
					Last Amendment:	Entry / Update: OCT1991
CAN	REG	TRNSP LABEL PACK	•	CLASS RQR	SEE UNDER COUMARIN DERIVATIVE PESTICIDES, ET DANGEROUS GOODS REGULATIONS, UNDER THE TR (ADMINISTERED BY THE DEPARTMENT OF TRANSPORINTENDED TO PROMOTE SAFETY IN THE TRANSPOR' AS WELL AS PROVIDE ONE COMPREHENSIVE SET OF TRANSPORT ACCROSS CANADA. THESE ARE BASED OF THE ACT AND REGULATIONS SHOULD BE CONSULTIUNDER THE PROPER SHIPPINGNAME FOUND IN THE GENERAL GROUPS OF CHEMICAL SUBSTANCES. (API	ANSPORTATION OF DANGEROUS GOODS ACT RT). THE ACT AND REGULATIONS ARE FATION OF DANGEROUS GOODS IN CANADA, RULES APPLICABLE TO ALL MODES OF ON UNITED NATIONS RECOMMENDATIONS. ED FOR DETAILS, RECORDS ARE ENTERED REGULATIONS; THIS MAY INCLUDE VERY
					Title :	
					Reference : CAGAAK,124,26,5523,1990	Effective Date: 06DEC1990
					Last Amendment:	Entry / Update : OCT1991
		LABEL USE	PESTI		ASACARICIDE (MITE CONTROL); INSECTICIDE. (FOR POWDER; PRESSURIZED PRODUCT). CODE COU. THE REGULATIONS AREADMINISTERED BY THE DEPARTM REGISTRATION, CLASSIFICATION, PACKAGING AND PRODUCTS. ONLY PEST CONTROL PRODUCTS THAT DEPARTMENT OF AGRICULTUREAND PRODUCTS THAT SINCE 1983 ARE INCLUDED; OTHER HISTORICAL RECTITIE:	PEST CONTROL PRODUCTS ACT AND MENT OF AGRICULTURE. THEY ESTABLISH A LABELLING SYSTEM FOR PEST CONTROL ARE CURRENTLY REGISTERED WITH THE AT HAVE BEEN REMOVED FROM THATLIST CORDS ARE NOT.
					Reference : CAGAAK,122,18,3601,1988	Effective Date: 11AUG1988
					Last Amendment :	Entry / Update: JUN1991
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	TABLE II - SPECIFIED ANIMAL PRODUCTS, MRL = 0.5 THESE LIMITS ARE PRESCRIBED BY THE FOOD AND ITHE FOOD AND DRUGS ACT, ADMINISTERED BY THE WELFARE. THE REGULATIONS PRESCRIBE STANDARD PURITY, QUALITY OR OTHER PROPERTY OF FOOD AND THE REGULATIONS CLASSIFY A FOOD AS BEING ADUOR ANY OF ITS DERIVATIVES IS PRESENT THEREIN CAMOUNT EXCEEDINGO.1 PART PER MILLION, UNLESS TABLES IN DIVISION 16. THE FOOD ITEM WILL BE EXISTED IN TABLES I, II AND III OF DIVISION 15 OF THE FOOD ITEM DO NOT EXCEED THE LEVELS LISTED TITLE:	DRUGS REGULATIONS WHICH FALL UNDER EDEPARTMENTOF NATIONAL HEALTH AND DIS OF COMPOSITION, STRENGTH, POTENCY, ND DRUG ARTICLES TO WHICH THEY REFER. JUTERATED IF AN AGRICULTURAL CHEMICAL OR HAS BEEN ADDED THERETO IN AN IS IT IS LISTED IN ACCORDANCE WITH THE LEMPT IF THE AMOUNTS OF THE SUBSTANCES IE REGULATIONS PRESENTIN OR ADDED TO
					Reference : CAGAAK,124,11,,1990	Effective Date: 13SEP1979
					Last Amendment :	Effective Date: 13SEP1979 Entry / Update: MAY1991
	U REG SAFTY INDST RQR		RQR	THE REGULATION APPLIES TO SPECIFIED PLANTS IN COULD BE PRODUCED DURING AN INCIDENT. THE O SECURITY MEASURES TO PREVENT INCIDENTS IN WI HAZARD TO HUMANS OR THE ENVIRONMENT DUE T	WHICH THE SUBSTANCE IS PRESENT OR PERATOR HAS TO TAKE THE NECESSARY HICH THE SUBSTANCE CAUSES A SERIOUS O HIGHER EMISSIONS, FIRES, OR	
DEU					EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCE AUTHORITY HAS TO BE INFORMED IMMEDIATELY WE CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE THE PLANT IS REQUIRED AND THE OPERATOR HAS THE PLANT AND THE ADECTION OF THE PLANT AND T	HEN AN INCIDENCE HAPPENED. WHEN E ARE EXCEEDED A SAFETY ANALYSIS OF TO INFORM THE NEIGHBOURHOOD AND THE
DEU					AUTHORITY HAS TO BE INFORMED IMMEDIATELY W CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE THE PLANT IS REQUIRED AND THE OPERATOR HAS T GENERAL PUBLIC ABOUT THE PLANT AND THE ADEC	HEN AN INCIDENCE HAPPENED. WHEN E ARE EXCEEDED A SAFETY ANALYSIS OF O INFORM THE NEIGHBOURHOOD AND THE QUATE BEHAVIOUR IN THE CASE OF AN
DEU					AUTHORITY HAS TO BE INFORMED IMMEDIATELY W CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE THE PLANT IS REQUIRED AND THE OPERATOR HAS T GENERAL PUBLIC ABOUT THE PLANT AND THE ADEC INCIDENT.	HEN AN INCIDENCE HAPPENED. WHEN E ARE EXCEEDED A SAFETY ANALYSIS OF O INFORM THE NEIGHBOURHOOD AND THE QUATE BEHAVIOUR IN THE CASE OF AN

Common Name: Coumaphos

RTECS Number: GN6300000

CAS Number: 56-72-4

Area	Type	Subject	Spec.	Description	Level / Summ	ary li	nformation ;		
DEU	REG	FOOD	PESTI	MRL	LIPID WEIGHT. GOAT PRODUC'SHELL), EGG PR MG/KG WET WE	PORK TS, GO RODU EIGHT	TS, BEEF FAT, POULTRY, POULTRY, POULTRY, PORK PRODUCTS, PORK FAT, SIDAT FAT, MILK, MILK PRODUCTS CTS: 0.05 MG/KG WET WEIGHT. O. APPLIES TO THE SUM OF COUMYL)-PHOSPHATE.	HEEP, SHEEP PRODUCTS, SHEEP 0.5 MG/KG LIPID WEIGHT. EGO THER PRODUCTS OF ANIMAL O	P FAT, GOAT, GS (WITHOUT PRIGIN: 0.01
							ON MAXIMUM LIMITS OF PLANT SCHUTZMITTEL-HOECHSTMENGE		
					Reference	:	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendmen	t:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	EU REG CLASS - CLASS LABEL RQR PACK RQR				CLASSIFICATION AND LABELLING IN GERMANY IS GENERALLY THE SAME AS FOR THE EEC (OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY BE INTRODUCED FOR SOME SUBSTANCES IN THE GERMAN LEGISLATION.				
					Title : ORDIN	ANCE	ON HAZARDOUS SUBSTANCES. (GEFAHRSTOFFVERORDNUNG)	
					Reference		BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendmen	t:	200000000000000000000000000000000000000	Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	WHEN SOLID, L MEMBER STATE	IQUID S SHA	TIONS WHICH CONTAIN COUMAP OOR GASEOUS AS TOXIC AT CON ALL ENSURE THAT PESTICIDES CA FASTENINGS AND LABELS COMPL	CS. >1% AND AS HARMFUL AT ANNOT BE PLACED ON THE MA	>0.05-1%. RKET UNLESS
					MEMBE	RSTA	RECTIVE OF 26 JUNE 1978 ON THE ATES RELATING TO THE CLASSIFI PREPARATIONS (PESTICIDES). (76	CATION, PACKAGING AND LAB	
					Reference	:	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendmen	<u>t:</u>	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	CLASS LABEL PACK	•	CLASS RQR RQR	CONTACT WITH VERY TOXIC IF: PLENTY OF (CLOTHING AND MEDICAL ADVIC Title: COUNC REGUL	SKIN SWAL TO BE GLOV CE IM TIL DII ATION	OXIC; VERY TOXIC IF SWALLOWE (R 21). LABEL: T+ - VERY TOXIC LOWED (R 28); AFTER CONTACT SPECIFIED BY THE MANUFACTU VES (S 36/37); IN CASE OF ACCIDE MEDIATELY (SHOW THE LABEL V RECTIVE 67/548/EEC OF 27 JUNE IS AND ADMINISTRATIVE PROVIS AND LABELLING OF DANGEROUS	; HARMFUL IN CONTACT WITH WITH SKIN, WASH IMMEDIATED RER) (S 28); WEAR SUITABLE PR ENT OR IF YOU FEEL UNWELL, S WHERE POSSIBLE) (S 45). 967 ON THE APROXIMATION OF BIONS RELATING TO THE CLASS	SKIN (R 21); LY WITH ROTECTIVE SEEK
					202000000000000000000000000000000000000	:	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendmen	t:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
F/W	REC	FOOD FOOD		ADI MRL	ADI: WITHDRAW	/N: M	RL: WITHDRAWN		
					Title :				
					Reference			Effective Date :	1986
					Last Amendmen	t :	FAOCA*,XIII,,18-IV,1986	Entry / Update :	APR1991
IMO		TRNSP LABEL PACK	MARIN	CLASS	MEDIUM DANGE	ER WH	= POISONOUS SUBSTANCE. PACK. HEN AI = 100->30%; III = SUBSTA R 30-3% (LIQUID).		
					Title :				
								Effective Base	
					Reference	-	B40001 2000 4000	Effective Date :	IANIADA
					Last Amendmen		IMCOC*,,,6222,1990	Entry / Update :	JAN1991

Common Name: Coumaphos

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC OF ENCOMPASS: (A) ASSEMBLY OF STAND FOLLUTION OF AND SKILLS TO WOR HANDLING EQUIPMI COMPETENT AUTHO EMERGENCY PLAN ACOMPETENT AUTHO EFFICIENTLY TO AN OUTSIDE THE SITE, IN CONTAINERS AS TO AND TOXICOLOGICA SIGNIFICANT INFORS SAFETY REPORTS TO CHEMICAL TO INDIA	E THE RESPONSABILITIES OF OCCUPIE AND HAZARDOUS SUBSTANCE MAY BE SESSMENT OF MAJOR HAZARDS (CAUS) ENT ACCIDENTS AND LIMIT EVENTUAL THE ENVIRONMENT; (C) PROVISION OF EXERS IN ORDER TO ENSURE HEALTH A ENTS AND THE FOREGOING CHEMICAL SITIES IN CASE OF MAJOR ACCIDENTS RITIES IN CASE OF MAJOR ACCIDENTS RITIES 3 MONTHS BEFORE COMMENCINA AS TO HOW MAJOR ACCIDENTS SHOULD RITIES WITH INFORMATION AND MEAN Y OFF-SITE EMERGENCY; (H) PROVISIO LIABLE TO BE AFFECTED BY A MAJOR A CLEARLY IDENTIFY CONTENTS, MANU AL DATA; (J) PREPARATION OF A SAFET MATION REGARDING HAZARD OF THIS OF THE COMPETENT AUTHORITIES; (K) FO I, IMPORTERS MUST SUPPLY THE COMI RITION THE SHIPMENT.	INVOLVED. THESE RESPO ES, OCCURRENCE, FREQU L IMPAIRMENT TO HUMAI F RELEVANT FACTUAL KN UND ENVIRONMENTAL SA (D) NOTIFICATION OF ST (E) NOTIFICATION OF ST NG; (F) PREPARATION OF A D BE COPED WITH; (G) PRO NS TO RESPOND QUICKLY ON OF INFORMATION TO P ACCIDENT; (I) LABELLING FACTURERS, PHYSICAL, (TY DATA SHEET INCLUDIN SUBSTANCE AND SUBMIS OR THE IMPORT OF A HAZ	ONSABILITIES ENCY); (B) N HEALTH GOWLEDGE FETY WHEN HE TES TO THE IN ON-SITE OVISION OF AND ERSONS OF CHEMICAL IG ANY ISION OF ARDOUS
						FACTURE, STORAGE AND IMPORT OF H.	AZARDOUS CHEMICALS R	ULES, 1989
					Reference :	GAZIN*,7871989	Effective Date :	27NOV1989
					Last Amendment :	GAZIN , TOT III 1808	Entry / Update :	SEP1992
					Eddt Pilloffortent ;		Litay / Opdate .	SEP 1992
KEN	REG	FOOD	PESTI	MRL		DDUCTS: 0.05-0.5 MG/KG.		
						DRUGS AND CHEMICAL SUBSTANCES (S) REGULATIONS, 1978	FOOD LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :		Entry / Update :	SEP1982
MEX	REG	AQ	AMBI	MPC	0.02 MG/L IN ESTUAR	RIES		
					Title : DIARIO OFIC			
					Reference :	DOMEX*,29 MCH.,1167,1973	Effective Date :	27JUN1973
					Last Amendment :	DOMEN 125 MON 1,1 107,1375	Entry / Update :	OCT1982
RUS	REC	FOOD EXPRT		MRL	LIMITS RECOMMEND	DED FOR FOOD PRODUCTS EXPORTEDAL PRODUCTS ON FAT BASIS)		
		IMPRT			Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment ;	MDUPE*,3081-841984	Entry / Update :	OCT1985
RUS	REG	FOOD	-	PRO MRL ADI	PESTICIDE IS PROHIB 0.2 MG/KG; ADI = 0.0	ITED IN SOME FOOD PRODUCTSLIMIT		DUCTS: 0.1-
					Title :			
					Reference :		Effective Date :	JUN1983
					Last Amendment :	MDUPP*,2823-83,1983	Entry / Update :	OCT1985
SWE	REG	FOOD	PESTI	MTC	MEAT PRODUCTS: 0.1	MG/KG (INCL. COUMAPHOS OXYGEN	ANALOGUE)	
					Title : THE NATION SUBSTANCES	AL FOOD ADMINISTRATION'S ORDINA S IN FOOD. STATENS LIVSMEDELSVERR TER OM FRAEMMANDE AEMNEN I LIVS	NCE (SLV FS 1983:1) ON FG KS KUNGOERELSE (1983:1)	
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01MCH1983
					Last Amendment :		Entry / Update ;	1992
JN		TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 : MEDIUM DANGER WI AI = 30-8% (SOLID) O	= POISONOUS SUBSTANCE. PACKING G HEN AI = 100->30%; III = SUBSTANCE R 30-3% (LIQUID).	ROUP: II = SUBSTANCE P PRESENTING MINOR DAN	RESENTING GER WHEN
					-			
					Title :			
					Reference :		Effective Date :	
					Last Amendment :			

Common Name : Coumaphos

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	SAFTY STORE	INDST	RQR RQR	THE THRESHOLD PLA PLANNING ACTIVITIE TWO TPQ'S GIVEN. IN FORM WITH PARTICLI IN MOLTEN FORM. OT SUBJECT TO REGULA' TO OR GREATER THAI REPORTING TO THE N ENVIRONMENTAL RE Title: SARA, SECTIO	IO THE PRESENCE OF EXTREMELY HAILMINING QUANTITY (TPQ), IN POUNDS, IN POUNDS, IN POUNDS, IN POUNDS, IN THE COMER QUANTITY (THESE CASES, THE LOWER QUANTITY E SIZE LESS THAN 100 MICRONS, OR INTERWISE, THE HIGHER QUANTITY AND UNDER SARA 304. RELEASES OF IN THEIR REPORTABLE QUANTITY (RQ) IATIONAL RESPONSE CENTER UNDER SPONSE, COMPENSATION, AND LIABING ON 302(A) EMERGENCY PLANNING AN REMELY HAZARDOUS SUBSTANCES AND AND LIABING AND REMELY HAZARDOUS SUBSTANCES AND AND LIABING AND SUBSTANCES AND LIABING AND SUBSTANCES AND LIABING AND LI	REQUIRES CERTAIN EMER LS THAT ARE SOLIDS, THE FY APPLIES FOR SOLIDS IN F THE SUBSTANCE IS IN SO PPLIES. THESE CHEMICALS SUBSTANCES, IN QUANTI I, IN POUNDS, ARE SUBJECT THE COMPREHENSIVE LITY ACT OF 1980.	RGENCY RE MAY BE POWDER DLUTION OR G ARE ALSO TES EQUAL T TO KNOW ACT;
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,355,,1990	Entry / Update :	OCT1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI RESPONSE, COMPENS	F THIS HAZARDOUS SUBSTANCE, IN Q LE QUANTITY (RQ), REPORTED AS [LB: ESPONSE CENTER UNDER THE COMPR ATION, AND LIABILITY ACT. (#)- RQ IS T OF HAZARDOUS SUBSTANCES AND	S (KG)!, ARE SUBJECT TO R EHENSIVE ENVIRONMENT S SUBJECT TO CHANGE	EPORTING
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update:	SEP1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTATHE NAVIGABLE WAT	R PURPOSES OF SECTION 311 OF THE C NCES IN QUANTITIES GIVEN SHALL N FERS OF THE UNITED STATES OR ADIC OR OUTER DEEP WATERS WHICH MAY UNITED STATES.	OT BE DISCHARGED INTO DINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	E QUANTITIES OF HAZARDOUS SUBSTA		
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	POUNDS/PACKAGE. M POUNDS/PACKAGE. M DECK. ALL SHIPMENT PASSENGER AIRCRAF TRANSPORTED IN CAR IN CARGO AND PASSI POISON.THIS REGULA OF TRANSPORTATION PACKAGE MARKING, SHIPMENT AND TRAN	ED IN PASSENGER AIRCRAFT AND PASSENGER AIRCRAFT AND PASSENGER AIRCRAFT AND PASSENGER RAILCAR NOT TO EXCEED 1 QUENCER VESSELS ON A ND BELOW DECATION LISTS AND CLASSIFIES THOSE AIRCRAFT AND TRANSPORT VEHICLISPORT OF THOSE HAZARDOUS MATERIALS REGULATIONS. PAPEL 17	CRAFT NOT TO EXCEED 200 PASSENGER VESSELS ON D: MAY BE TRANSPORTED EXCEED 0. 5 PINTS/PACKA ART/PACKAGE. MAY BE TR K. ALL SHIPMENTS MUST MATERIALS WHICH THE DE MATERIALS FOR SHIPPING E PLACARDING APPLICABL RIALS.	AND BELOW IN GE. MAY BE KANSPORTED BE LABELED PARTMENT PAPERS, LE TO THE
						MATERIALS REGULATIONS, PART 172 DOUS MATERIALS COMMUNICATIONS		ABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	REG CLASS - RQR MANUF PRMT			ACTIVE INGREDIENTS DECEMBER 24, 1988. A SCIENTIFIC CONCLUS INGREDIENTS IN PEST ON THOSE SUBSTANC INTO A DATABASE WI FFECTS AND DETERM	DARD, COUMAPHOS, 1981. THIS SUBST S FOR WHICH REGISTRATION STANDA A REGISTRATION STANDARD IS A DOC SIONS AND REGULATORY FINDINGS A TICIDE PRODUCTS. REGISTRANTS OF T JES FOR WHICH THEY ARE RESPONSIB HICH WILL ALLOW EPA TO EVALUATI IINE APPROPRIATE REREGISTRATION S DARD TITLE AND THE YEAR OF THE IS	RDS HAVE BEEN ISSUED A TUMENT DESCRIBING THE BOUT CHEMI CALS THAT / THESE PESTICIDES MUST S LE, INFORMATION WILL B BE HEALTH AND ENVIRONM STANDARDS. THIS LIST ST	S OF AGENCY'S ARE UBMIT DATA E INCLUDED IENTAL E ATES THE
						SECTICIDE, FUNGICIDE, AND RODENT ON STANDARDS HAVE BEEN ISSUED. I		OR WHICH
							Charles and the second second second second	
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988

Common Name : Coumarin

RTECS Number: GN4200000 CAS Number: 91-64-5

Area	Type	Subject	Spec.	Description	tion Level / Summary Information :					
EEC	REG	FOOD	•	MXL	MUST NOT RESULT II MG/KG IN FOODSTUF TO FOODSTUFFS OR	RINGS AND OF OTHER FOOD INGREI IN THE PRESENCE OF THE SUBSTANC FFS AND BEVERAGES (WITH EXCEPTI TO FLAVOURINGS. IT MAY BE PRESE LOWING THE ADDITION OF FLAVOU	E IN A QUANTITY GREATER ONS). IT MAY NOT BE ADDE INT IN A FOODSTUFF EITHEI	THAN 2 ED AS SUCH		
					MEMBER ST.	RECTIVE OF 22 JUNE 1988 ON THE AL ATES RELATING TO FLAVOURINGS F FOR THEIR PRODUCTION. (88/388/EE	OR USE IN FOODSTUFFS AN			
					Reference :	OJEC**.L184,.61,1988	Effective Date :	22JUN1990		
					Last Amendment:	OJEC**,L42,,25,1991	Entry / Update:	1991		
F/W	REC	FOOD		ADI	NO ADI ALLOCATED					
					Title :					
					Reference :		Effective Date :	1981		
					Last Amendment :	WHFAAC,16,,6,1981	Entry / Update :	DEC1982		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	PACKING GROUP: I/II	= POISONOUS SUBSTANCE. SUBSIDIA I/III = GREAT DANGER/MEDIUM DAN IVE PESTICIDES, LIQUID, TOXIC, FL 025	IGER/MINOR DANGER. (APPI	JES TO		
					Title :					
					Reference ;		Effective Date :			
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	DANGER/MEDIUM DA	= POISONOUS SUBSTANCE. PACKING ANGER/MINOR DANGER. (APPLIES TO QUID). UN NO. 3026; 3027		ESTICIDES,		
					Title :					
					23		Effective Date :			
					Reference :	NACOCK 40004 4000	The state of the s	JAN1991		
					<u>Last Amendment</u> :	IMCOC*,,,10004,1990	Entry / Update :	JAN 1991		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	PACKING GROUP: I/II	INFLAMMABLE LIQUID. SUBSIDIARY = GREAT DANGER/MEDIUM DANGE FLAMMABLE, TOXIC, FLASH POINT	R. (APPLIES TO COUMARIN	DERIVATIVE		
					Title :					
					Reference :		Effective Date :			
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991		
UN	REC	TRNSP LABEL PACK	*	CLASS		INFLAMMABLE LIQUID. SUBSIDIARY RIN DERIVATIVE PESTICIDES, LIQUII I NO. 3024				
					Title :					
							Effective Date			
					Reference :	LINTEGE 45 4000	Effective Date :	ALICADOO		
					Last Amendment.	UNTDG*,,,15,1989	Entry / Update :	AUG1990		
UN	REC	TRNSP LABEL PACK	-	CLASS		= POISONOUS SUBSTANCE. SUBSIDIA RIN DERIVATIVE PESTICIDES, LIQUII . UN NO. 3025				
					Title :					
					Reference :		Effective Date :			
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990		
UN	REC	TRNSP LABEL PACK	•	CLASS	HAZARD CLASS: 6.1	= POISONOUS SUBSTANCE. (APPLIES DES, TOXIC). UN NOS. 3026; 3027	No. 2 and a second second			
					Title :					
					Reference :		Effective Date :			
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	AUG1990		
						0.1110910,1303	Endy / Opuale :	A00 1990		

Common Name: Coumatetralyl

RTECS Number: 5836-29-3

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GEN OWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (G	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update :	APR1992
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCE SECURITY MEASURE: HAZARD TO HUMAN: EXPLOSIONS. AN INVAUTHORITY HAS TO CERTAIN THRESHOLL THE PLANT IS REQUI	PPLIES TO SPECIFIED PLANTS IN W. D. DURING AN INCIDENT. THE OPE S TO PREVENT INCIDENTS IN WHICE SOR THE ENVIRONMENT DUE TO BE THE ENVIRONMENT DUE TO BE THE STORED SUBSTANCES BE INFORMED IMMEDIATELY WHE DO AMOUNTS OF THE SUBSTANCE ARED AND THE OPERATOR HAS TO BOUT THE PLANT AND THE ADEQUA	RATOR HAS TO TAKE THE NEC THE SUBSTANCE CAUSES A HIGHER EMISSIONS, FIRES, OR HAS TO BE KEPT. THE COMPE N AN INCIDENCE HAPPENED. RE EXCEEDED A SAFETY ANA INFORM THE NEIGHBOURHOO	SERIOUS TENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VER	ORDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
EEC	REG	CLASS LABEL PACK	•	CLASS RQR RQR	TOXIC; TOXIC - DANG CONTACT WITH SKIN CONTACT WITH SKIN HEALTH BY PROLONG WEAR SUITABLE PRO YOU FEEL UNWELL, (\$ 45). Title: COUNCIL DI REGULATION	OXIC; VERY TOXIC IN CONTACT WIGHT OF SERIOUS DAMAGE TO HEAD AND IF SWALLOWED (R 48/24/25). AND IF SWALLOWED (R 27/28); TO GED EXPOSURE IN CONTACT WITH TECTIVE CLOTHING AND GLOVES SEEK MEDICAL ADVICE IMMEDIAT RECTIVE 67/548/EEC OF 27 JUNE 190 IS AND ADMINISTRATIVE PROVISION.	LTH BY PROLONGED EXPOSUF LABEL: T+ - VERY TOXIC; VE DXIC - DANGER OF SERIOUS D SKIN AND IF SWALLOWED (R (S 36/37); IN CASE OF ACCIDE! ELY (SHOW THE LABEL WHER 67 ON THE APROXIMATION OF DNS RELATING TO THE CLASS	RE IN RY TOXIC IN AMAGE TO 48/24/25); NT OR IF E POSSIBLE) THE LAWS,
						AND LABELLING OF DANGEROUS		4 11 11 4 10 10 1
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992 APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	PESTICIDE PREPARATI.E. WHEN SOLID, LIQ 1%. MEMBER STATES UNLESS THEIR PACKA DOWN. Title: COUNCIL DII	OJEC**,L 180,,79,1991 TONS WHICH CONTAIN COUMATE: DUID OR GASEOUS AS TOXIC AT CO. SHALL ENSURE THAT PESTICIDES AGING, FASTENINGS AND LABELS RECTIVE OF 26 JUNE 1978 ON THE A	TRALYL ARE CLASSIFIED INTO ONCS. > 1% AND AS HARMFUL CANNOT BE PLACED ON THE COMPLY WITH THE REQUIREM APPROXIMATION OF THE LAW	CLASS IA, AT >0.05- MARKET MENTS LAID
						TES RELATING TO THE CLASSIFIC PREPARATIONS (PESTICIDES). (78/		ELLING OF
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					47.74			
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update:	APR1986
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 6.1 = MEDIUM DANGER WI	OJEC**,L144,,1,1984 = POISONOUS SUBSTANCE; PACKIN IEN 100->34% A.I. III = SUBSTANC R 34-3.4% A.I.(LIQUID)	IG GROUP: II = SUBSTANCE P	RESENTING
IMO	REC	LABEL	MARIN	CLASS	HAZARD CLASS: 6.1 = MEDIUM DANGER WI	= POISONOUS SUBSTANCE; PACKIN IEN 100->34% A.I. III = SUBSTANC	IG GROUP: II = SUBSTANCE P	RESENTING
IMO	REC	LABEL	MARIN	CLASS	HAZARD CLASS: 6.1 = MEDIUM DANGER WH >8.5% A.I. (SOLID) O	= POISONOUS SUBSTANCE; PACKIN IEN 100->34% A.I. III = SUBSTANC	IG GROUP: II = SUBSTANCE P	RESENTING

Effective Date: 1987

Entry / Update : OCT1991

Common Name: Coumatetralyl

RTECS Number: GN7630000 CAS Number: 5836-29-3

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:			
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR					
						GAZIN*,787,,,1989		27NOV1989	
					Last Amendment :		Entry / Update :	SEP1992	
		USE LABEL STORE CLASS	PESTI	PRMT RQR RQR CLASS	USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL USED PROFESSIONAL Title: NATIONAL C	CHEMICALS INSPECTORATE AND T BELLING, STORAGE, HANDLING AN LAID DOWN BY THE CHEMICALS IN INTO ONE OF THREE CLASSES (CL LY BY SOMEONE HOLDING A SPECI LY. 3. PESTICIDES THAT MAY BE USE CHEMICALS INSPECTORATE'S LIST OF CHEMICALS INSPECTORATE'S LIST OF CHEMICALS INSPECTORATE'S LIST OF CALLEINSPEKTIONENS FOERTECKNIN	ID USE OF THE PESTICIDE NSPECTORATE, WHICH ALSO ASS 1. PESTICIDES THAT MAY AL PERMIT. 2. PESTICIDES T SED BY ANYONE. OF APPROVED PESTICIDES ET	CLASSIFIES Y ONLY BE HAT MAY BE C. APRIL	
					Reference :	PFBEK*,,,,1991	Effective Date :	**APR1992	
					Last Amendment:		Entry / Update :	JAN1992	
UN	REC	TRNSP LABEL PACK		CLASS	MEDIUM DANGER WI	= POISONOUS SUBSTANCE; PACKIN HEN 100->34% A.I. III = SUBSTANCE R 34-3.4% A.I.(LIQUID)			
					Title :				
					Reference :		Effective Date :		
					Last Amendment:	UNTDG*,,,162,1989	Entry / Update :	APR1986	
USA	REG	SAFTY	INDST	RQR RQR	THE THRESHOLD PLA PLANNING ACTIVITIE TWO TPQ'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. O' SUBJECT TO REGULA' TO OR GREATER THAI REPORTING TO THE N	I THE PRESENCE OF EXTREMELY HANNING QUANTITY (TPQ), IN POUNI IS TO BE CONDUCTED. FOR CHEMIC ITHESE CASES, THE LOWER QUANTED E SIZE LESS THAN 100 MICRONS, OF THERWISE, THE HIGHER QUANTITY TON UNDER SARA 304. RELEASES ON THEIR REPORTABLE QUANTITY (NATIONAL RESPONSE CENTER UNDER SPONSE, COMPENSATION, AND LIA	OS, REQUIRES CERTAIN EMER CALS THAT ARE SOLIDS, THE TITY APPLIES FOR SOLIDS IN R IF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS OF SUBSTANCES, IN QUANTITI RO), IN POUNDS, ARE SUBJECTER OF THE COMPREHENSIVE	RGENCY RE MAY BE POWDER DLUTION OR S ARE ALSO TIES EQUAL	
						ON 302(A) EMERGENCY PLANNING A REMELY HAZARDOUS SUBSTANCES			

Reference : FEREAC,52,,13395,1987

CFRUS*,40,355,,1990

Last Amendment:

RTECS Number: GO5950000

CAS Number: 1319-77-3

Area	Type	Subject	Spec.	Description	Level / Summary Info	ormation :		
ARG	REG	AIR	occ	MPC	Title : LIMIT VALUES RESOLUTION !	PPM). SKIN ABSORPTION. (APPLIES TO S FOR CHEMICAL SUBSTANCES IN TH NO. 444/1991 OF THE MINISTRY OF W EGULATION DECREE NO. 351/1979 UI AT WORK)	E WORKING ENVIRONMEN ORK AND SOCIAL SECURI	ГУ
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	FORMULATIONS CONT. ASACARICIDE (MITE CO PRESERVATIVE. (FORM APPLIES TO CRESYLIC ETHYL PHENOLS AND PRODUCTS ACT AND R AGRICULTURE. THEY E LABELLING SYSTEM FO CURRENTLYREGISTERE BEEN REMOVED FROM NOT.	AINING THIS ACTIVE INGREDIENT ALD ONTROL); HARD-SURFACE DISINFECTULATION: EMULSIFIABLE CONCENT ACID OR PHENOLIC HOMOLOGUES; AND ARE ADMINISTERED BY A REGISTRATION, CLASSION PEST CONTROL PRODUCTS. ONLY ED WITH THE DEPARTMENT OF AGRITHATLIST SINCE 1983 ARE INCLUDE	RE APPROVED FOR COMMITANT; INSECTICIDE; MATERATE OR EMULSION; SOLUA MIXTURE OF CRESOLS, 200LS). CODDE CRA. THE PEY THE DEPARTMENT OF FICATION, PACKAGING AND PEST CONTROL PRODUCTS CULTUREAND PRODUCTS	ERCIAL USE ERIAL JTION). (YLENOLS, EST CONTROL ND ES THAT ARE THAT HAVE
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERIA INFORMATION ON HAZ BY THE HAZARDOUS P (ADMINISTERED BY TH REGULATIONS IMPOSE CONTROLLED PRODUCINSTRUCTION AND TRAME (MSDS). THE PRESENCE	IRE LIST CONCENTRATION 1% WEIGH LS INFORMATION SYSTEM (WHMIS) IN ARDOUS MATERIALS USED IN THE WARDOUCTS ACT AND THE CONTROLLING THE CONTROLLING AND ARDOUCTS FORTH TIS AND ADDRESS LABELLING AND INTERPOLY AND ADDRESS LABELLING AND IN ACONTROLLED PRODUCT OF AN THAN SPECIFIED IN THE INGREDIES THAN SPECIFIED IN THE INGRED THAN SPECIFIED IN THE INGREDIES THAN SPECIFIED IN THE INGREDIES	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM ED PRODUCTS REGULATION O CORPORATE AFFAIRS). THE IE USE, STORAGE AND HAN DENTIFICATION, EMPLOY F A MATERIALS SAFETY DO IN INGREDIENT IN A CONCI	D PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	07,079,17,122,2,001,1000	Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK		CLASS	(I=GREAT DANGER, III TRANSPORTED ONA PA THAT MAY BE TRANSPORTATION OF I DANGEROUS GOODS ARE INT GOODS IN CANADA, AS ALL MODES OF TRANSI RECOMMENDATIONS. T RECORDS ARE ENTERE	FICATION NO.): UN2022. CLASS (6.1): = MINOR DANGER). MAXIMUM AMOU SSENGER AIRCRAFT OR VEHICLE: 5 ORTED ON A CARGO AIRCRAFT: 60 L DANGEROUSGOODS REGULATIONS, U CT (ADMINISTERED BY THE DEPARTI ENDED TO PROMOTE SAFETY INTHE S WELL AS PROVIDE ONE COMPREHE PORT ACCROSS CANADA. THESE ARE THE ACT AND REGULATIONS SHOULD D UNDER THE PROPER SHIPPINGNAM ENERAL GROUPS OF CHEMICAL SUB	UNT PER PACKAGE THAT I L. MAXIMUM AMOUNT PE I. PRESCRIBED BY THE JNDER THE TRANSPORTAT MENT OF TRANSPORT). TH I TRANSPORTATION OF DA INSIVE SET OF RULES APPI IE BASED ONUNITED NATIO D BE CONSULTED FOR DE ME FOUND IN THE REGULA	MAY BE R PACKAGE TION OF THE ACT AND INGEROUS LICABLE TO TONS TAILS.
					Reference ;	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	TWA: 5 PPM, 22 MG/M3 SAFETY AND HEALTH I THE DEPARTMENT OF I EXPOSED TO A CONCEI FOR THAT CHEMICAL A INDUSTRIAL HYGIENIS	; SKIN ABSORPTION. PRESCRIBED BY REGULATIONS, UNDER THE CANADA LABOUR). THE REGULATIONS STATE NTRATION OF AN AIRBORNE CHEMIC AGENT ADOPTED BY ACGIH (AMERIC TS) IN ITS PUBLICATION ENTITLED: E INDICES FOR 1985-86*.	THE CANADA OCCUPATION A LABOUR CODE (ADMINIS) THAT NO EMPLOYEE SHA CAL AGENT IN EXCESS OF CAN CONFERENCE OF GOV	ONAL TERED BY LL BE THE VALUE ERNMENTAL
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MAY1991
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS CL	ASSIFIED IN THE FOURTH GROUP OF ES TO ALL CRESOL ISOMERS)	CONTRACTOR OF THE PARTY OF THE	
					Title : PROVISION OF	FEDERAL COMMITTEE FOR ENVIRON ROTECTION AGAINST AIR POLLUTAN		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :		Entry / Update:	JAN1992

RTECS Number: GO5950000 CAS Number: 1319-77-3

Area	Type	Subject	Spec.	Description	<u>Level / Summary Information :</u>		
сѕк	REG	WASTE	INDST	CLASS RQR	THE SUBSTANCE IS CLASSIFIED AS HAZARDOUS WASTE COMPONENT DANGEROUS TO HUMAN HEALTH OR ENVIRONMENT. QUANTITY, SPE DISPOSAL OF THE WASTE MUST BE REPORTED TO AUTHORITIES. TRA THE WASTE MUST BE PERFORMED IN ACCORDANCE WITH SPECIAL D CRESOL ISOMERS)	ECIFICATION, US NSPORT AND DI	SE OR ISPOSAL OF
					<u>Title</u> : PROVISION OF FEDERAL COMMITTEE FOR ENVIRONMENT WE CLASSIFICATION AND CATALOGUE	TICH DECLARES	WASTE
						ffective Date :	1AUG1991
						ntry / Update :	JAN1992
CSK	REG	AIR	occ	MAC	TWA: 20.0 MG/M3; CLV: 40.0 MG/M3 (APPLIES TO ALL CRESOL ISOMER	(2)	
					Title : DIRECTIVE NO. 46/1978 ON HYGIENIC REQUIREMENTS ON OC		NVIRONMENT
						ffective Date :	MCH1985
					NO SHOP CONTRACTOR OF STREET	intry / Update :	DEC1991
					A contact of the second	may ropusto.	5001001
CSK	REG	GOODS		PRO	PROHIBITED IN SOME COSMETIC PRODUCTS		
					<u>Title</u> : DIRECTIVE NO. 34 ON HYGIENIC REQUIREMENTS ON COSMET GOODS OF PERSONAL USE	ICS, DETERGEN	ITS, AND
					Reference : HPMZC*,32,,,1970	ffective Date :	1JAN1971
					Last Amendment :	ntry / Update :	DEC1991
DEU	REC	AIR	осс	MAK	8H-TWA: 5 ML/M3 (PPM); 22 MG/M3 (20C, 101.3 KPA). LOCAL IRRITANT (PPM); 44 MG/M3; CEILING VALUE; 8X/SHIFT. DANGER OF CUTANEOU ALL ISOMERS OF CRESOL.		
					<u>Title</u> : MAXIMUM CONCENTRATIONS AT THE WORKPLACE AND BIOL VALUES FOR WORKING MATERIALS (MAXIMALE ARBEITSPLA BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)		
					Reference : MPGFDF,XXVII,,17,1991	ffective Date :	
					Last Amendment :	ntry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALLY THE S OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY BE INTR SUBSTANCES IN THE GERMAN LEGISLATION.	AME AS FOR TH ODUCED FOR SO	IE EEC (SEE DME
					<u>Title</u> : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRSTOFFV.	ERORDNUNG)	
					Reference : BGZBAD,,I,1931,1991	ffective Date :	15JUN1991
					Last Amendment :	ntry / Update :	APR1992
DEU	REG	AIR	EMI	MPC	THIS SUBSTANCE GROUP BELONGS TO CLASS I. THE AIR EMISSIONS OF MUST NOT EXCEED (AS THE SUM OF ALL COMPOUNDS IN ONE CLASS) CONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW OF $>= 0.1$ K AT A MASS FLOW OF $>= 2$ KG/H; CLASS III - 150 MG/M3 AT A MASS FLOW OF $>= 2$ KG/H; CLASS ARE PRESENT, THE MASS CO EXCEED 150 MG/M3 AT A TOTAL MASS FLOW OF $>= 3$ KG/H, (APPLIES	OTHE FOLLOWING (G/H; CLASS II - LOW OF >= 3 KG (NCENTRATION) TO CRESOLS)	NG MASS 100 MG/M3 G/H. IF MUST NOT
					<u>Title</u> : TECHNICAL GUIDELINES FOR AIR POLLUTION CONTROL (TEC REINHALTUNG DER LUFT)	HNISCHE ANLE	ITUNG ZUR
					<u>Reference</u> : GMSMA6,,7,93,1986	ffective Date :	01MCH1986
					Last Amendment :	ntry / Update :	JAN1992
EEC		CLASS LABEL PACK			CLASS: T - TOXIC; TOXIC IN CONTACT WITH SKIN AND IF SWALLOWEI CAUSES BURNS (R 34). LABEL: T - TOXIC; TOXIC IN CONTACT WITH SK 24/25); CAUSES BURNS (R 34): WEAR SUITABLE PROTECTIVE CLOTHING PROTECTION (S 36/37/39); IF YOU FEEL UNWELL, SEEK MEDICAL ADVIVENER POSSIBLE) (S 44). CLASSIFICATION OF PREPARATIONS CONTAIN CONCENTRATION RANGE: ABOVE 5%: T - TOXIC; TOXIC IN CONTACT VISWALLOWED (R 24/25); CAUSES BURNS (R 34). FROM 1% TO 5%: XN - H. CONTACT WITH SKIN AND IF SWALLOWED (R 21/22); IRRITATING TO E APPLIES TO ALL CRESOL ISOMERS. IT MUST BE STATED ON THE LABEITSOMER OR A MIXTURE OF ISOMERS.	IN AND IF SWAJ	LLOWED (R EYE/FACE LABEL TANCE IN IF IFUL IN R 36/38).

Reference :

<u>Title</u>: COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE APROXIMATION OF THE LAWS, REGULATIONS AND ADMINISTRATIVE PROVISIONS RELATING TO THE CLASSIFICATION, PACKAGING AND LABELLING OF DANGEROUS SUBSTANCES

Effective Date: 1JUL1992

Entry / Update: APR1992

OJEC**,196,,1,1967

Last Amendment: OJEC**,L 180,,79,1991

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
EEC	REG	AIR	occ	ILV	ARE MEASURED OR O	20 C AND 101,3 KPA (760 MM HG); 5 PPM CALCULATED IN RELATION TO A REFER C DATA ON HEALTH EFFECTS APPEAR T MERS OF CRESOLS).	RENCE PERIOD OF EIGHT I	HOURS.
					BY IMPLEME FROM THE R	N DIRECTIVE OF 29 MAY 1991 ON ESTAB ENTING COUNCIL DIRECTIVE 80/1107/EE ISKS RELATED TO EXPOSURE TO CHEM WORK (91/322/EEC).	EC ON THE PROTECTION O	F WORKERS
					Reference :	OJEC**,L177,,22,1991	Effective Date :	31DEC1993
					Last Amendment :		Entry / Update :	MAY1992
BR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD CRESOLS)	TANKERS: TOXIC SUBSTANCE. EMERG	ENCY ACTION CODE: 2X(APPLIES TO
					Title : HAZARDOUS	S SUBSTANCES (LABELLING OF ROAD T.	ANKERS) REGULATIONS 1	978
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH197
					Last Amendment :	OBIGI (ITOZIIIITO	Entry / Update :	JAN1983
BR	REG	TRNSP AQ AQ AQ	MARIN MARIN EMI EMI	RQR RSTR RSTR MAC	CONCENTRATION AT SPECIAL AREAS: 0.19	ANCE: DISCHARGE INTO THE SEA IS PRO OR BELOW WHICH TANK WASHINGS M & BY WEIGHT: WITHIN SPECIAL AREAS: RES IS SUBJECT TO RESTRICTIONS. (AP	AY BE DISCHARGED OUT 0.05% BY WEIGHT. THE D	DISCHARGE
					IN BULK) RE	ANT SHIPPING (CONTROL OF POLLUTIC GULATIONS 1987, SCHEDULE 1		
BR	REG	TRNSP AQ AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR MAC	IN BULK) RE Reference : Last Amendment : CATEGORY A SUBSTACONCENTRATION AT SPECIAL AREAS: 0.19		Effective Date : Entry / Update : OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I	06APR198 1992 SIDE DISCHARGE
BR	REG	AQ AQ	MARIN EMI	RSTR RSTR	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBST. CONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROPOSED OF THE SEA IS SUBJECT TO RESTRICTIONS. (APPART SHIPPING (CONTROL OF POLLUTIONS)	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I	06APR198 1992 SIDE DISCHARGE OLUTION OF
BR	REG	AQ AQ	MARIN EMI	RSTR RSTR	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBSTACONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH IN BULK) RE	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROPOSED OF SELOW WHICH TANK WASHINGS MORE BY WEIGHT; WITHIN SPECIAL AREAS: RES IS SUBJECT TO RESTRICTIONS. (APART SHIPPING (CONTROL OF POLLUTIC GULATIONS 1987, SCHEDULE 1	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO	06APR198 1992 SIDE DISCHARGE OLUTION OI UBSTANCES
BR	REG	AQ AQ	MARIN EMI	RSTR RSTR	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBSTACONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH IN BULK) RE Reference :	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROPOSED IN THE SEA IN THE SEA IS PROPOSED IN THE SEA IN THE SEA IN THE SEA IN THE SEA IS PROPOSED IN THE SEA IN THE SEA IN THE SEA IN THE SEA IS PROPOSED IN THE SEA IN THE SEA IN THE SEA IN THE SEA IN T	Effective Date : Entry / Update : Entry / Update : OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date :	06APR198 1992 SIDE DISCHARGE OLUTION OF
		AQ AQ AQ	MARIN EMI EMI	RSTR RSTR MAC	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBSTACONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH IN BULK) RE Reference : Last Amendment :	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROPOSED IN THE SEA IN THE SEA IN THE SEA IS PROPOSED IN THE SEA	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date: Entry / Update:	06APR198 1992 SIDE DISCHARGE OLUTION OF UBSTANCES 06APR198
	REG	AQ AQ AQ	MARIN EMI	RSTR RSTR	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBSTACONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH IN BULK) RE Reference : Last Amendment: 8H-TWA: 22 MG/M3 (3) Title : EH40 OCCUR	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROPOSED IN TH	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date: Entry / Update: ORPTION	06APR198 1992 SIDE DISCHARGE OLUTION OF UBSTANCES 06APR198 1992
		AQ AQ AQ	MARIN EMI EMI	RSTR RSTR MAC	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBSTACONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH IN BULK) RE Reference : Last Amendment: 8H-TWA: 22 MG/M3 (3) Title : EH40 OCCUR	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROPOSED IN TH	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date: Entry / Update: ORPTION	06APR198 1992 SIDE DISCHARGE OLUTION OI UBSTANCES 06APR198 1992
		AQ AQ AQ	MARIN EMI EMI	RSTR RSTR MAC	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBSTACONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH IN BULK) RE Reference : Last Amendment: 8H-TWA: 22 MG/M3 (3) Title : EH40 OCCUB HAZARDOUS	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROBLEM WHICH TANK WASHINGS MORES IS SUBJECT TO RESTRICTIONS. (APPLICATIONS) ANT SHIPPING (CONTROL OF POLLUTIONS) GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 SPPM) (INCL. ALL ISOMERS). SKIN ABSOME AUTOMAL EXPOSURE LIMITS FOR USE VESTO HEALTH REGULATIONS	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date: Entry / Update: ORPTION WITH THE CONTROL OF SO	06APR198 1992 SIDE DISCHARGE OLUTION OF UBSTANCES 06APR198 1992 UBSTANCES
SBR		AQ AQ AQ	MARIN EMI EMI	RSTR RSTR MAC	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBSTACONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH IN BULK) RE Reference : Last Amendment: 8H-TWA: 22 MG/M3 (3) Title : EH40 OCCUR HAZARDOUS Reference : Last Amendment: HAZARD CLASS: 6.1	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROPOSED TO RESEAUTH OF SEAUTH OF SE	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date: Entry / Update: ORPTION WITH THE CONTROL OF SO Effective Date: Entry / Update:	06APR198 1992 SIDE DISCHARGE DISCHARGE OLUTION OF UBSTANCES 06APR198 1992 UBSTANCES 01JAN199 1992 GER
SBR	REG	AQ A	MARIN EMI EMI	RSTR RSTR MAC	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBSTATION AT SPECIAL AREAS: 0.17 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH IN BULK) RE Reference : Last Amendment: 8H-TWA: 22 MG/M3 (3 Title : EH40 OCCUP HAZARDOUS Reference : Last Amendment: HAZARD CLASS: 6.1 (I=GREAT DANGER-I	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROPOSED TO RESEAUTH OF SEAUTH OF SE	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date: Entry / Update: ORPTION WITH THE CONTROL OF SO Effective Date: Entry / Update:	06APR198 1992 SIDE DISCHARGE DISCHARGE OLUTION OF UBSTANCES 06APR198 1992 JBSTANCES 01JAN199 1992 GER
₿BR	REG	AQ A	MARIN EMI EMI	RSTR RSTR MAC	IN BULK) RE Reference : Last Amendment : CATEGORY A SUBSTACONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH IN BULK) RE Reference : Last Amendment : 8H-TWA: 22 MG/M3 (3) Title : EH40 OCCUB HAZARDOUS Reference : Last Amendment : HAZARD CLASS: 6.1 (I=GREAT DANGER-I UN NO. 2076 (APPLIE	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROPOSED TO RESEAUTH OF SEAUTH OF SE	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date: Entry / Update: ORPTION WITH THE CONTROL OF SO Effective Date: Entry / Update:	06APR198 1992 SIDE DISCHARGE DISCHARGE OLUTION OF UBSTANCES 06APR198 1992 JBSTANCES 01JAN199; 1992 GER
₿BR	REG	AQ A	MARIN EMI EMI	RSTR RSTR MAC	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBSTACONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH IN BULK) RE Reference : Last Amendment: 8H-TWA: 22 MG/M3 (3) Title : EH40 OCCUR HAZARDOUS Reference : Last Amendment: HAZARD CLASS: 6.1 (I=GREAT DANGER-I UN NO. 2076 (APPLIE)	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROPOSED TO RESEAUTH OF SEAUTH OF SE	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date: Entry / Update: ORPTION WITH THE CONTROL OF SO Effective Date: Entry / Update: STOUP: II = MEDIUM DAN SOLS (O-, M-, P-), LIQUID O	06APR198 1992 SIDE DISCHARGE DISCHARGE OLUTION OF UBSTANCES 06APR198 1992 UBSTANCES 01JAN199 1992 GER
GBR MO	REG	AQ A	MARIN EMI EMI	RSTR RSTR MAC	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBSTATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title: THE MERCH IN BULK) RE Reference : Last Amendment: 8H-TWA: 22 MG/M3 (3 Title: EH40 OCCUB HAZARDOUS Reference : Last Amendment: HAZARD CLASS: 6.1 (I=GREAT DANGER-IUN NO. 2076 (APPLIE) Title: Reference : Last Amendment: HAZARD CLASS: 6.1 Keference : Last Amendment:	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROPOSED TO RESEAUTH WASHINGS MAY WEIGHT; WITHIN SPECIAL AREAS: RES IS SUBJECT TO RESTRICTIONS. (APAIT SHIPPING (CONTROL OF POLLUTION GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 SPPM) (INCL. ALL ISOMERS). SKIN ABSOMATIONAL EXPOSURE LIMITS FOR USE VER TO HEALTH REGULATIONS GBRSI*,1657,,10,1988 GNHSE*,EH40,,11,1992 POISONOUS SUBSTANCE. PACKING GET TO CRESS TO CRESOLS)	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date: Entry / Update: Entry / Update: Entry / Update: Entry / Update: Effective Date: Entry / Update: Effective Date: Entry / Update: Effective Date: Entry / Update:	06APR198 1992 SIDE DISCHARGE OLUTION OF UBSTANCES 06APR198 1992 UBSTANCES 01JAN199 1992 GER DR SOLID).
SBR MO	REG	AQ A	MARIN OCC	RSTR RSTR MAC	IN BULK) RE Reference : Last Amendment: CATEGORY A SUBSTATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title: THE MERCH IN BULK) RE Reference : Last Amendment: 8H-TWA: 22 MG/M3 (3 Title: EH40 OCCUB HAZARDOUS Reference : Last Amendment: HAZARD CLASS: 6.1 (I=GREAT DANGER-IUN NO. 2076 (APPLIE) Title: Reference : Last Amendment: HAZARD CLASS: 6.1 Keference : Last Amendment:	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROTOR BELOW WHICH TANK WASHINGS MEDICAL AREAS: PRES IS SUBJECT TO RESTRICTIONS. (APPLIES IS SUBJECT TO RESTRICTIONS. (APPLIES IS SUBJECT TO RESTRICTIONS.) ANT SHIPPING (CONTROL OF POLLUTION GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 5 PPM) (INCL. ALL ISOMERS). SKIN ABSOME AREAS IN SECONDAL EXPOSURE LIMITS FOR USE OF STO HEALTH REGULATIONS GBRSI*,1657,10,1988 GNHSE*,EH40,,11,1992 POISONOUS SUBSTANCE. PACKING GIL=MINOR DANGER). (APPLIES TO CRESS TO CRESOLS) IMCOC*,,,10004,1990 POISONOUS SUBSTANCE. PACKING GIL—MINOR DANGER). (APPLIES TO CRESS TO CRESOLS)	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date: Entry / Update: Entry / Update: Entry / Update: Entry / Update: Effective Date: Entry / Update: Effective Date: Entry / Update: Effective Date: Entry / Update:	06APR198 1992 SIDE DISCHARGE OLUTION OF UBSTANCES 06APR198 1992 UBSTANCES 01JAN199 1992 GER DR SOLID).
	REG	AQ A	MARIN OCC	RSTR RSTR MAC	IN BULK) RE Reference : Last Amendment : CATEGORY A SUBSTACONCENTRATION AT SPECIAL AREAS: 0.19 OF RESIDUAL MIXTU CRESYLIC ACID) Title : THE MERCH- IN BULK) RE Reference : Last Amendment : 8H-TWA: 22 MG/M3 (3 Title : EH40 OCCUB HAZARDOUS Reference : Last Amendment : HAZARD CLASS: 6.1 (I=GREAT DANGER-I UN NO. 2076 (APPLIE Title : Reference : Last Amendment : HAZARD CLASS: 6.1 (I=GREAT DANGER-I UN NO. 2076 (APPLIE	GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 ANCE: DISCHARGE INTO THE SEA IS PROTOR BELOW WHICH TANK WASHINGS MEDICAL AREAS: PRES IS SUBJECT TO RESTRICTIONS. (APPLIES IS SUBJECT TO RESTRICTIONS. (APPLIES IS SUBJECT TO RESTRICTIONS.) ANT SHIPPING (CONTROL OF POLLUTION GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987 GBRSI*,2604,,2,1990 5 PPM) (INCL. ALL ISOMERS). SKIN ABSOME AREAS IN SECONDAL EXPOSURE LIMITS FOR USE OF STO HEALTH REGULATIONS GBRSI*,1657,10,1988 GNHSE*,EH40,,11,1992 POISONOUS SUBSTANCE. PACKING GIL=MINOR DANGER). (APPLIES TO CRESS TO CRESOLS) IMCOC*,,,10004,1990 POISONOUS SUBSTANCE. PACKING GIL—MINOR DANGER). (APPLIES TO CRESS TO CRESOLS)	Effective Date: Entry / Update: OHIBITED; PRESCRIBED MAY BE DISCHARGED OUT 0.05% BY WEIGHT. THE I PLIES TO SODIUM SALT SO ON BY NOXIOUS LIQUID SO Effective Date: Entry / Update: Entry / Update: Entry / Update: Entry / Update: Effective Date: Entry / Update: Effective Date: Entry / Update: Effective Date: Entry / Update:	06APR198 1992 SIDE DISCHARGE OLUTION OF UBSTANCES 06APR198 1992 UBSTANCES 01JAN199 1992 GER DR SOLID).

Area	Туре	Subject	Spec.	Description	Level / Summary I	nformation:		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASS MEASURES TO PREV AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHO EMERGENCY PLAN A COMPETENT AUTHO EFFICIENTLY TO AN OUTSIDE THE SITE, I CONTAINERS AS TO AND TOXICOLOGICA SIGNIFICANT INFORI SAFETY REPORTS TO CHEMICAL TO INDIA	E THE RESPONSABILITIES OF OCCUPIER AND HAZARDOUS SUBSTANCE MAY BE IS SESSMENT OF MAJOR HAZARDS (CAUSE: ENT ACCIDENTS AND LIMIT EVENTUAL THE ENVIRONMENT; (C) PROVISION OF IXERS IN ORDER TO ENSURE HEALTH AIS ENTS AND THE FOREGOING CHEMICAL; RITIES IN CASE OF MAJOR ACCIDENTS; RITIES 3 MONTHS BEFORE COMMENCING AS TO HOW MAJOR ACCIDENTS SHOULD RITIES WITH INFORMATION AND MEANS Y OFF-SITE EMERGENCY; (H) PROVISION LIABLE TO BE AFFECTED BY A MAJOR ACCIDENTS, MANUFLL DATA; (J) PREPARATION OF A SAFETY MATION REGARDING HAZARD OF THIS SUTHER COMPETENT AUTHORITIES; (K) FOUR THE COMPETENT AUTHORITIES; (K) FOUR IMPORTERS MUST SUPPLY THE COMPIRIONG THE SHIPMENT. (APPLIES TO CR	INVOLVED. THESE RESPONS, OCCURRENCE, FREQUIMPAIRMENT TO HUMAI RELEVANT FACTUAL KND ENVIRONMENTAL SA (D) NOTIFICATION OF THE COMPANY OF THE CO	DNSABILITIES ENCY); (B) IN HEALTH GOWLEDGE FETY WHEN HE FES TO THE EN ON-SITE DOVISION OF AND ERSONS OF CHEMICAL IG ANY IS SION OF LARDOUS
						FACTURE, STORAGE AND IMPORT OF HA		ULES. 1989
					Reference :	GAZIN*,787,1989	Effective Date :	27NOV1989
					Last Amendment :	and the filter	Entry / Update :	SEP1992
JPN	REC	AIR	осс	MAC		PM) (INCLUDING ALL ISOMERS OF CRESC		
						ALLOWABLE CONCENTRATIONS RECOMING OF INDUSTRIAL HEALTH.	MENDED BY THE JAPANE	ESE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment:		Entry / Update :	DEC1991
MEX	MEX REG AIR		occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCED, STORED OR HANDLED A PERMISSIBLE LEVEL OF 22 MG/M3 (5 PPM) MUST BE OBSERVED FOR A PERIOD OF 8 HOU Title: INSTRUCTION NO.10 RELATED TO SECURITY AND HYGIENIC CONDITIONS AT WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A LAS CONDICIONES DE SEGU			
						LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REG	AIR	occ	MAC CLASS		A: 0.5 MG/M3 (VAPOUR) HAZ. CLASS: II		
					Title :			
					Reference :		Effective Date :	NOV1989
					Last Amendment :	PDKAD*,5147-89,,,1989	Entry / Update :	MAY1990
RUS	REG	AIR	occ	MAC CLASS	CLV: 0.5 MG/M3 (VAP	OUR) HAZARD CLASS: II (APPLIES ALSO	TO MIXED ISOMERS)	
					Title :			
					Reference :		Effective Date:	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	AIR	AMBI	MAC	0.005 MG/M3 1X/D, 0.0	005 MG/M3 AV/D. (APPLIES ALSO TO MIX	(ED ISOMERS)	
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
UN		TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 = (I=GREAT DANGER-II	= POISONOUS SUBSTANCE. PACKING GR I=MINOR DANGER). UN NO. 2022		
		AUN			Title :			
					2.7		Targetti of the Co.	
					Reference :		Effective Peter	
					Last Amendment :	UNTDG*,,,15,1989	Effective Date :	

Area	Type	Subject	Spec.	Description	Level / St	ımmary İn	formation:		
UN	REC	TRNSP LABEL PACK	1	CLASS		DANGER-II	= POISONOUS SUBSTANCE, PACK II = MINOR DANGER). (APPLIES TO S)		
					Title .				
					Title :			Effective Date :	
					Reference Last Amen	dmont:	UNTDG*15,1989	Effective Date : Entry / Update :	AUG1990
						ament.	UNTUG ,,, 15, 1969	Litay / Opdate .	7001000
USA	REC	USE	occ	MXL	250 PPM				
					Title : PC	OCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference		XPHPAW,90,117,86,1990	Effective Date :	JUN1990
					Last Amen	dment:	XPHPAW,90,117,86,1990	Entry / Update :	OCT1991
USA	REC	AIR	occ	TLV	FOR USE IN	THE PRA	G (TWA) 5 PPM, 22 MG/M3, SKINTH CTICE OF INDUSTRIAL HYGIENE . TENTIAL HEALTH HAZARDS.		
					Title : TI	IRESHOLD	LIMIT VALUES		
					Reference	- 1	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amen	dment:	ACGIH*,,,11,1991	Entry / Update:	DEC1991
USA	SA REG WASTE INDST CLASS STORE - RQR TRNSP REMOV RQR		RQR	HAZARDOI THIS CHEM INNER LIN	US WASTES MICAL LAB ER R EMOV	DISCARDED, MUST BE TREATED AS REGULATIONS ARE MORE RESTI ELED AS ACUTELY HAZARDOUS /ED FROM A CONTAINER, IS CON TRIPLE RINSING OR OTHER CLEA	RICTIVE FOR EXCLUSION. ANY AND REMAINING IN A CONTAIN SIDERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN E IF	
					CI		PRODUCTS, OFF-SPECIFICATION SHEET SPECIFICATION SPECIFICAT		
					Reference		FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amen	dment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	TRNSP PACK LABEL	4	PRMT CNTRL RQR	QUART/PA GALLONS// BELOW DE CLASSIFIES DESIGNAT LABELING	CKAGE. M. PACKAGE. CK. ALL SI S THOSE M ED AS HAZ , AND TRA	ED IN PASSENGER AIRCRAFT AND AY BE TRANSPORTED IN CARGO A MAY BE TRANSPORTED IN CARGO HIPMENTS MUS T BE LABELED CO ATERIALS WHICH THE DEPARTM CARDOUS MATERIALS FOR SHIPPI NSPORT VEHICLE PLACARDING A BE HAZARDOUS MATERIALS.	AIRCRAFT NOT TO EXCEED 10 O AND PASSENGER VESSELS ON PROSIVE.THIS REGULATION LI ENT OF TRANSPORTATION HAS NG PAPERS, PACKAGE MARKIN	I AND STS AND G,
					Title : H.	AZARDOUS	MATERIALS REGULATIONS, PAR DOUS MATERIALS COMMUNICAT		TABLES
					Reference	:	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amen	dment:	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING 2607A. THI ON PRODU	G IS CURRE S TOXIC SU CT ION QU G IMPORTE	EMICAL IS INCLUDED ON A LIST ENTLY REQUIRED UNDER THE TO UBSTANCE IS SUBJECT TO PRELIM JANTITIES, USES, EXPOSURES, AN ERS MUST SUBMIT A REPORT FOR	XIC SUBSTANCES CONTROL AC IINARY ASSESSMENT INFORMA' ID ADVERSE EFFECTS, MANUFA	T SECTION TION RULES ACTURERS
							Y ASSESSMENT INFORMATION R	ULES	
					Reference		FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amen	dment:	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
USA	REG		INDST - REMOV	CLASS RQR RQR	HAZARDO THIS CHEM INNER LIN DISCARDE 261.33E).	US WASTES MICAL LAB ER R EMOV D UNLESS	DISCARDED, MUST BE TREATED AS S REGULATIONS ARE MORE RESTI ELED AS ACUTELY HAZARDOUS VED FROM A CONTAINER, IS CON TRIPLE RINSING OR OTHER CLEA	RICTIVE FOR EXCLUSION. ANY AND REMAINING IN A CONTAIN SIDERED A HAZARDOUS WASTI NING MEASURES ARE TAKEN (4	RESIDUE OF IER, OR AN E IF 10 CFR
					C	CRA-RESOU HEMICAL I ESIDUES TI	JRCE AND CONSERVATION RECO PRODUCTS, OFF-SPECIFICATION S HEREOF.	VERY ACT: DISCARDED COMMI PECIES, CONTAINER RESIDUES	ERCIAL , AND SPILL
					Reference		FEREAC,45,,78541,1980	Effective Date :	1980
							The same of the sa		

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORE E USE OF 10,000 LBS FOR THIS CHEMIC HEMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THIS ECATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	ANY TW,
						AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	ION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update:	OCT1991
USA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF T LUTANTS REQUIRING MAXIMUM DAI		
						ER ACT (WATER QUALITY ACT OF 198		
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WA	OR PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL N TERS OF THE UNITED STATES OR ADJ OR OUTER DEEP WATERS WHICH MA' UNITED STATES.	NOT BE DISCHARGED INTO OINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE 311	QUANTITIES OF HAZARDOUS SUBST	ANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LE ESPONSE CENTER UNDER THE COMPF ATION, AND LIABILITY ACT. (#)- RQ I	S (KG)!, ARE SUBJECT TO REHENSIVE ENVIRONMENT.	EPORTING
						T OF HAZARDOUS SUBSTANCES AND		
					Reference ;	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AIR	ЕМІ	RQR	FROM A LIST OF POLI	LUTANTS JUDGED TO BE HAZARDOUS	S FOR WHICH EMISSION ST	ANDARDS
						ACT, 112NATIONAL EMISSION STAND	DARDS FOR HAZARDOUS A	R
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	SUBSTANCE IS INCLU REGISTERED BEFORE ISSUED. PUBLICATION ALL-IN FOR PRODUCT	R CHEMICALS: USES OTHER THAN W DED ON A LIST OF ACTIVE INGREDIE NOVEMBER 1, 1984, FOR WHICH A RE N OF THIS LIST INITIATES AN ACCELL IS CONTAINING THE LISTED ACTIVE I MBER OF ACTIVE INGREDIENT CASES	INTS CONTAINED IN A PROGISTRATION STANDARD HERATED REREGISTRATION AND INGREDIENTS. IN PARTICULA	DUCT FIRST AS NOT BEEN AND DATA C LAR THE
						SECTICIDE, FUNGICIDE, AND RODENT ERED; LIST C.	TICIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,140,30846,1989	Effective Date :	1988
					Last Amendment :			

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
ARG	REG	AIR	occ	MPC	Title : LIMIT VALU	5 PPM). SKIN ABSORPTION. (APPLIES ES FOR CHEMICAL SUBSTANCES IN 7 N NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 Y AT WORK)	THE WORKING ENVIRONMEN WORK AND SOCIAL SECURI	TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATER INFORMATION ON H. BY THE HAZARDOUS (ADMINISTERED BY 'REGULATIONS IMPO- CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESEN EQUAL TO OR GREAT DISCLOSED IN THE S	SURE LIST CONCENTRATION 1% WEI ALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLITHE DEPARTMENT OF CONSUMER AND SE STANDARDS ON EMPLOYERS FOR UCTS AND ADDRESS LABELLING ANITALINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF TER THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ND CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment:		Entry / Update :	APR1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	ASBACTERICIDE (FOI PESTCONTROL PROD AGRICULTURE. THEY LABELLING SYSTEM CURRENTLY REGISTI	TAINING THIS ACTIVE INGREDIENT RMULATION: EMULSIFIABLE CONCERUCTS ACT AND REGULATIONS ARE A STABLISH A REGISTRATION, CLASFOR PEST CONTROL PRODUCTS. ON ERED WITH THE DEPARTMENT OF ACM THATLIST SINCE 1983 ARE INCLUI	TRATE OR EMULSION). COI ADMINISTERED BY THE DEP. SIFICATION, PACKAGING AI LY PEST CONTROL PRODUCTS BRICULTUREAND PRODUCTS	DE CRG. THE ARTMENT OF VD TS THAT ARE IS THAT HAVE
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
CAN	REG	SALE IMPRT GOODS LABEL	CONSM	PRO RQR	CONSUMER PRODUCT DETAILED LABELLIN SCHEDULE I OF THE OF CONSUMER AND ARE LIKELY TO BE OUTILE: Reference:	SELL, ADVERTISE OR IMPORTINTO OF THAT CONTAINS A CORROSIVE CHEORY OF THE CONTAINS AS CORROSIVE CHEORY OF THE CORPORATE AFFAIRS. IT AUTHORIZE FOR TO THE HEALTHAND SAF	EMICAL, INCLUDING M-CRE COHIBITION IS PRESCRIBED I ADMINISTERED BY THE DEL SS THE PROHIBITION OF PRO- ETY OF THE PUBLIC. Effective Date:	SOL UNLESS BY PARTMENT DUCTS THAT 01NOV1988
					Last Amendment :		Entry / Update :	MAY1991
CSK	REG	AIR	occ	MAC	TWA: 20.0 MG/M3; CI	V: 40.0 MG/M3 (APPLIES TO ALL CRE	SOL ISOMERS)	
					Title : DIRECTIVE N	NO. 46/1978 ON HYGIENIC REQUIREM	ENTS ON OCCUPATIONAL E	NVIRONMEN
					Reference :	HPMZC*,39,1978	Effective Date :	MCH1985
					Last Amendment :	HPMZC*.581985	Entry / Update :	DEC1991
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS C	LASSIFIED IN THE FOURTH GROUP C		NIC GASES
					Title : PROVISION	LIES TO ALL CRESOL ISOMERS) OF FEDERAL COMMITTEE FOR ENVIR PROTECTION AGAINST AIR POLLUTA		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :	020011 110 11200 11100 1	Entry / Update :	JAN1992
CSK	REG	WASTE	INDST	CLASS	THE SUBSTANCE IS C DANGEROUS TO HUM DISPOSAL OF THE WA THE WASTE MUST BE CRESOL ISOMERS)	LASSIFIED AS HAZARDOUS WASTE OF AN HEALTH OR ENVIRONMENT. QUASTE MUST BE REPORTED TO AUTHOR PERFORMED IN ACCORDANCE WITH	COMPONENT. IT IS OR CAN I ANTITY, SPECIFICATION, US RITIES. TRANSPORT AND DI I SPECIAL DIRECTIVE (APPL	BE SE OR SPOSAL OF IES TO ALL
						OF FEDERAL COMMITTEE FOR ENVIR TION AND CATALOGUE	ONMENT WHICH DECLARES	WASTE
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					TOTAL OTTO	2 2 2 2 1 1 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2	Eliconia Parc.	111001001
					Last Amendment :		Entry / Update :	JAN1992

RTECS Number: GO6125000 CAS Number: 108-39-4

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
DEU	REC	AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS CLASSIFIED AS HAZARDOUS TO WATER (WATER (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDOUS; WGK 2 SLIGHTLY HAZARDOUS; WGK 0 = IN GENERAL NOT HAZARDOUS.) THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR INDUSTRI. HAZARDOUS SUBSTANCES ARE HANDLED.	= HAZARDOUS; HE CLASSIFICAT	WGK 1 = ION FORMS
					<u>Title</u> : ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOU: (VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDENDE STO)		
						Effective Date ;	
						Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	8H-TWA: 5 ML/M3 (PPM); 22 MG/M3 (20C, 101.3 KPA). LOCAL IRRITAN (PPM); 44 MG/M3; CEILING VALUE; 8X/SHIFT. DANGER OF CUTANEO ALL ISOMERS OF CRESOL.		
					<u>Title</u> : MAXIMUM CONCENTRATIONS AT THE WORKPLACE AND BIG VALUES FOR WORKING MATERIALS (MAXIMALE ARBEITSPL BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)		
						Effective Date :	
						Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK	÷	CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALLY THE OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY BE INT SUBSTANCES IN THE GERMAN LEGISLATION.		and the same of th
					<u>Title</u> : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRSTOFF	VERORDNUNG)	
					Reference : BGZBAD, J, 1931, 1991	Effective Date :	15JUN1991
					Last Amendment :	Entry / Update :	APR1992
DEU	REG	AIR	EMI	MPC	CRESOLS BELONG TO CLASS I. THE AIR EMISSIONS OF ORGANIC COM (AS THE SUM OF ALL COMPOUNDS IN ONE CLASS) THE FOLLOWING CLASS I - 20 MG/M3 AT A MASS FLOW OF $>$ = 0.1 KG/H; CLASS II - 100 $>$ = 2 KG/H; CLASS III - 150 MG/M3 AT A MASS FLOW OF $>$ = 3 KG/H. DIFFERENT CLASSES ARE PRESENT, THE MASS CONCENTRATION MU AT A TOTAL MASS FLOW OF $>$ = 3 KG/H.	MASS CONCENTE D MG/M3 AT A MA IF COMPOUNDS IST NOT EXCEED	RATIONS: ASS FLOW OF FROM 150 MG/M3
					Title: TECHNICAL GUIDELINES FOR AIR POLLUTION CONTROL (TE REINHALTUNG DER LUFT)	ECHNISCHE ANLE	ITUNG ZUR
					Reference : GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :	Entry / Update :	JAN1992
EEC	REG	FOOD PACK	ADDIT	PRMT	THIS SUBSTANCE MAY BE USED FOR THE MANUFACTURE OF PLASTI ARTICLES INTENDED TO COME INTO CONTACT WITH FOODSTUFFS. AND ARTICLES SHALL NOT TRANSFER THEIR CONSTITUENTS IN QUAMG/DM2 OF SURFACE AREA OF MATERIAL OR ARTICLE (OVERALL M MG/KG OF FOODSTUFF, FOR CERTAIN CONTAINERS OR SEALING DEVICE TESTING MIGRATION OF THE CONSTITUENTS OF PLASTICS MATERIADOWN IN DIRECTIVE 82/711/EEC (OJEC L297,26,1982) AND THE LIST OF THE MIGRATION TESTS IS GIVEN IN DIRECTIVE 85/572/EEC (OJEC L37) Title: COMMISSION DIRECTIVE OF 23 FEBRUARY 1990 RELATING TO	THESE PLASTICS ANTITIES EXCEED IGRATION LIMITY/ICES. THE BASIC LS AND ARTICLE F SIMULANTS TO 2, 14, 1985).	MATERIALS DING 10 OR 60 RULES FOR S ARE LAID BE USED IN
					ARTICLES INTENDED TO COME INTO CONTACT WITH FOODS	STUFFS (90/128/EF	
						Effective Date :	31DEC1990
					Last Amendment :	Entry / Update :	1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASS: T - TOXIC; TOXIC IN CONTACT WITH \$KIN AND IF \$WALLOW CAUSES BURNS (R 34). LABEL: T - TOXIC; TOXIC IN CONTACT WITH \$ 24/25); CAUSES BURNS (R 34); WEAR SUITABLE PROTECTIVE CLOTHIN PROTECTION (S 36/37/39); IF YOU FEEL UNWELL, SEEK MEDICAL ADV WHERE POSSIBLE) (S 44). CLASSIFICATION OF PREPARATIONS CONTACT CONCENTRATION RANGE: ABOVE 5%: T - TOXIC; TOXIC IN CONTACT SWALLOWED (R 24/25); CAUSES BURNS (R 34). FROM 1% TO 5%: XN - CONTACT WITH SKIN AND IF SWALLOWED (R 21/22); IRRITATING TO APPLIES TO ALL CRESOL ISOMERS. IT MUST BE STATED ON THE LABISOMER OR A MIXTURE OF ISOMERS.	KIN AND IF SWA IG, GLOVES AND /ICE (SHOW THE JINING THE SUBS' WITH SKIN AND HARMFUL; HARM EYES AND SKIN (LLOWED (R EYE/FACE LABEL TANCE IN IF IFUL IN R 36/38).
					<u>Title</u> : COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE AP REGULATIONS AND ADMINISTRATIVE PROVISIONS RELATIN PACKAGING AND LABELLING OF DANGEROUS SUBSTANCES	G TO THE CLASSI	

PACKAGING AND LABELLING OF DANGEROUS SUBSTANCES

Effective Date: 1JUL1992

Entry / Update: APR1992

OJEC**,196,,1,1967

OJEC**,L 180,,79,1991

Reference

Last Amendment :

	Туре	Subject	Spec.	Description	Level / Summar	ry Inf	ormation :		
GBR	REG	AIR	occ	OES	Title : EH40 OC	CUPA	PPM) (INCL. ALL ISOMERS) SKIN AI TIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS		UBSTANCES
					Reference		GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment		GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	AIR	occ	OES	8H-TWA: 22 MG/M	M3 (5 I	PPM) - CAN BE ABSORBED THROUG	GH SKIN -	
					Title : EH40 OC	CUPA	TIONAL EXPOSURE LIMITS FOR US TO HEALTH REGULATIONS		UBSTANCES
					Reference		GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment	2	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROCKESOLS)	OAD T	FANKERS: TOXIC SUBSTANCE, EMI	ERGENCY ACTION CODE: 2X((APPLIES TO
					Title : HAZARD	OUS	SUBSTANCES (LABELLING OF ROA)	D TANKERS) REGULATIONS 1	1978
					Reference Last Amendment		GBRSI*,1702,,,1978	Effective Date : Entry / Update :	28MCH1979 JAN1983
					D - 0111 NO				
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS			POISONOUS SUBSTANCE. PACKING PLIES TO O-,M- AND P-CRESOLS, I		
					Title ;				
					Reference	1		Effective Date:	
					Last Amendment :	4	IMCOC*,,,10004,1990	Entry / Update:	JAN1991
		IMPRT		RQR	AND POLLUTION AND SKILLS TO W HANDLING EQUIP COMPETENT AUT	OF THE VORKE	IT ACCIDENTS AND LIMIT EVENTU HE ENVIRONMENT; (C) PROVISION ERS IN ORDER TO ENSURE HEALTH TS AND THE FOREGOING CHEMICA TIES IN CASE OF MAJOR ACCIDENT	OF RELEVANT FACTUAL KN I AND ENVIRONMENTAL SAI AL; (D) NOTIFICATION OF TH	OWLEDGE FETY WHEN
					EMERGENCY PLA COMPETENT AUT EFFICIENTLY TO OUTSIDE THE SIT CONTAINERS AS TAND TOXICOLOGI SIGNIFICANT INFO SAFETY REPORTS CHEMICAL TO INI	AN AS THORIT ANY O TE, LIA TO CL GICAL FORMA S TO T. TOIA, I	TIES 3 MONTHS BEFORE COMMENT TO HOW MAJOR ACCIDENTS SHOUL TIES WITH INFORMATION AND ME OFF-SITE EMERGENCY; (H) PROVIS ABLE TO BE AFFECTED BY A MAJO LEARLY IDENTIFY CONTENTS, MAI DATA; (J) PREPARATION OF A SAF ATION REGARDING HAZARD OF TH HE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE CO DING THE SHIPMENT. (APPLIES TO	JLD BE COPED WITH; (G) PRO ANS TO RESPOND QUICKLY, ION OF INFORMATION TO PE R ACCIDENT; (I) LABELLING RUFACTURERS, PHYSICAL, O ETY DATA SHEET INCLUDIN IIS SUBSTANCE AND SUBMIS FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT	N ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS
					EMERGENCY PLA COMPETENT AUT EFFICIENTLY TO OUTSIDE THE SIT CONTAINERS AS 3 AND TOXICOLOGI SIGNIFICANT INFO SAFETY REPORTS CHEMICAL TO INI INFORMATION RE	AN AS THORI' ANY OF LIA TO CL SICAL FORMA S TO T TOIA, I	TIES 3 MONTHS BEFORE COMMENO TO HOW MAJOR ACCIDENTS SHOUTES WITH INFORMATION AND ME OFF-SITE EMERGENCY; (H) PROVIS ABLE TO BE AFFECTED BY A MAJOR LEARLY IDENTIFY CONTENTS, MAID DATA; (J) PREPARATION OF A SAFATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE COMPONITY SHOUTED SH	CING; (F)PREPARATION OF A JLD BE COPED WITH; (G) PRO LANS TO RESPOND QUICKLY SION OF INFORMATION TO PE R ACCIDENT: (I) LABELLING NUFACTURERS, PHYSICAL, C ETY DATA SHEET INCLUDING IS SUBSTANCE AND SUBMISS OF FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT CRESOLS)	N ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED
					EMERGENCY PLA COMPETENT AUT EFFICIENTLY TO OUTSIDE THE SIT CONTAINERS AS A AND TOXICOLOGI SIGNIFICANT INF SAFETY REPORTS CHEMICAL TO INI INFORMATION RE Title: THE MAN Reference	AN AS THORI' ANY O TE, LLA TO CL FICAL FORMA S TO T T T T T T T T T T T T T T T T T T	TIES 3 MONTHS BEFORE COMMENO TO HOW MAJOR ACCIDENTS SHOUTES WITH INFORMATION AND ME OFF-SITE EMERGENCY; (H) PROVIS ABLE TO BE AFFECTED BY A MAJOR LEARLY IDENTIFY CONTENTS, MAJORATION OF A SAFATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE CODING THE SHIPMENT. (APPLIES TO	CING; (F)PREPARATION OF A JLD BE COPED WITH; (G) PRO LANS TO RESPOND QUICKLY SION OF INFORMATION TO PER ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, CETY DATA SHEET INCLUDING SUBSTANCE AND SUBMISS. FOR THE IMPORT OF A HAZE MPETENT AUTHORITIES WITCRESOLS) THAZARDOUS CHEMICALS REFISCED.	N ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989
					EMERGENCY PLA COMPETENT AUT EFFICIENTLY TO OUTSIDE THE SIT CONTAINERS AS TAND TOXICOLOGI SIGNIFICANT INFO SAFETY REPORTS CHEMICAL TO INI INFORMATION RE Title: THE MAN	AN AS THORI' ANY O TE, LLA TO CL FICAL FORMA S TO T T T T T T T T T T T T T T T T T T	TIES 3 MONTHS BEFORE COMMEND TO HOW MAJOR ACCIDENTS SHOUTES WITH INFORMATION AND ME OFF-SITE EMERGENCY; (H) PROVIS ABLE TO BE AFFECTED BY A MAJOR LEARLY IDENTIFY CONTENTS, MAID DATA; (J) PREPARATION OF A SAFATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (K) MPORTERS MUST SUPPLY THE CODING THE SHIPMENT. (APPLIES TO CTURE, STORAGE AND IMPORT OF	CING; (F)PREPARATION OF A JLD BE COPED WITH; (G) PRO LANS TO RESPOND QUICKLY SION OF INFORMATION TO PE R ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, C ETY DATA SHEET INCLUDING IS SUBSTANCE AND SUBMISS I) FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT CRESOLS)	N ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED
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					EMERGENCY PLA COMPETENT AUT EFFICIENTLY TO OUTSIDE THE SIT CONTAINERS AS A AND TOXICOLOGI SIGNIFICANT INFO SAFETY REPORTS CHEMICAL TO INI INFORMATION RE Title: THE MAN Reference Last Amendment: TWA: 22 MG/M3 (S CONSIDERED. Title: MAXIMU ASSOCIA Reference Last Amendment: 1.5 MG/L OF CRES	NN AS THOR! ANY (CANY (C	TIES 3 MONTHS BEFORE COMMENCE TO HOW MAJOR ACCIDENTS SHOU TIES WITH INFORMATION AND ME OFF-SITE EMERGENCY; (H) PROVIS ABLE TO BE AFFECTED BY A MAJO LEARLY IDENTIFY CONTENTS, MAI DATA; (J) PREPARATION OF A SAF ATION REGARDING HAZARD OF THE HE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE CO DING THE SHIPMENT. (APPLIES TO CTURE, STORAGE AND IMPORT OF GAZIN*,787,1989 1) (INCLUDING ALL ISOMERS OF CE LOWABLE CONCENTRATIONS RECO OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 IN ESTUARIES	CING; (F)PREPARATION OF A JLD BE COPED WITH; (G) PRO LANS TO RESPOND QUICKLY SION OF INFORMATION TO PE R ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, O ETY DATA SHEET INCLUDIN ILS SUBSTANCE AND SUBMIS. IS FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT CRESOLS) THAZARDOUS CHEMICALS R Effective Date: Entry / Update: RESOL). SKIN ABSORPTION M OMMENDED BY THE JAPANE Effective Date:	N ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF LARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 UST ALSO BE
					EMERGENCY PLA COMPETENT AUT EFFICIENTLY TO OUTSIDE THE SIT CONTAINERS AS 3 AND TOXICOLOGI SIGNIFICANT INF SAFETY REPORTS CHEMICAL TO INI INFORMATION RE Title: THE MAN Reference Last Amendment: TWA: 22 MG/M3 (S CONSIDERED. Title: MAXIMU ASSOCIA Reference Last Amendment: 1.5 MG/L OF CRES Title: DIARIO C	AN AS THORI'S ANY (ANY (ANY (ANY (ANY (ANY (ANY (ANY	TIES 3 MONTHS BEFORE COMMENCE TO HOW MAJOR ACCIDENTS SHOU TIES WITH INFORMATION AND ME OFF-SITE EMERGENCY; (H) PROVIS ABLE TO BE AFFECTED BY A MAJO LEARLY IDENTIFY CONTENTS, MAI DATA; (J) PREPARATION OF A SAF ATION REGARDING HAZARD OF TH HE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE CO DING THE SHIPMENT. (APPLIES TO CTURE, STORAGE AND IMPORT OF GAZIN*,787,1989 1) (INCLUDING ALL ISOMERS OF CR LOWABLE CONCENTRATIONS RECO OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 IN ESTUARIES AL	CING; (F)PREPARATION OF A JLD BE COPED WITH; (G) PRO LANS TO RESPOND QUICKLY SION OF INFORMATION TO PE R ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, O ETY DATA SHEET INCLUDIN IIS SUBSTANCE AND SUBMIS. IS FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT CRESOLS) HAZARDOUS CHEMICALS R Effective Date: Entry / Update: RESOL). SKIN ABSORPTION M OMMENDED BY THE JAPANE Effective Date: Entry / Update:	N ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 UST ALSO BE ESE DEC1991
					EMERGENCY PLA COMPETENT AUT EFFICIENTLY TO OUTSIDE THE SIT CONTAINERS AS A AND TOXICOLOGI SIGNIFICANT INFO SAFETY REPORTS CHEMICAL TO INI INFORMATION RE Title: THE MAN Reference Last Amendment: TWA: 22 MG/M3 (S CONSIDERED. Title: MAXIMU ASSOCIA Reference Last Amendment: 1.5 MG/L OF CRES	NN AS THORI' ANY (I FE, LIA-TO CL GICAL ANY (I FE, LIA-TO CL GICAL AS TO TO TO LA T	TIES 3 MONTHS BEFORE COMMENCE TO HOW MAJOR ACCIDENTS SHOU TIES WITH INFORMATION AND ME OFF-SITE EMERGENCY; (H) PROVIS ABLE TO BE AFFECTED BY A MAJO LEARLY IDENTIFY CONTENTS, MAI DATA; (J) PREPARATION OF A SAF ATION REGARDING HAZARD OF THE HE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE CO DING THE SHIPMENT. (APPLIES TO CTURE, STORAGE AND IMPORT OF GAZIN*,787,1989 1) (INCLUDING ALL ISOMERS OF CE LOWABLE CONCENTRATIONS RECO OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 IN ESTUARIES	CING; (F)PREPARATION OF A JLD BE COPED WITH; (G) PRO LANS TO RESPOND QUICKLY SION OF INFORMATION TO PE R ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, O ETY DATA SHEET INCLUDIN ILS SUBSTANCE AND SUBMIS. IS FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT CRESOLS) THAZARDOUS CHEMICALS R Effective Date: Entry / Update: RESOL). SKIN ABSORPTION M OMMENDED BY THE JAPANE Effective Date:	N ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF LARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 UST ALSO BE
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MEX	REG	AQ	AMBI	MPC	EMERGENCY PLA COMPETENT AUT EFFICIENTLY TO OUTSIDE THE SIT CONTAINERS AS A AND TOXICOLOGI SIGNIFICANT INFO SAFETY REPORTS CHEMICAL TO INI INFORMATION RE Title: THE MAN Reference Last Amendment: TWA: 22 MG/M3 (S CONSIDERED. Title: MAXIMU ASSOCIA Reference Last Amendment: 1.5 MG/L OF CRES Title: DIARIO CO Reference Last Amendment: CLV: 1.5 MG/M3; CLASS: II	AN AS THOR! ANY (ANY (ANY (ANY (ANY (ANY (ANY (ANY	TIES 3 MONTHS BEFORE COMMENG TO HOW MAJOR ACCIDENTS SHOUTES WITH INFORMATION AND ME OFF-SITE EMERGENCY; (H) PROVIS ABLE TO BE AFFECTED BY A MAJO LEARLY IDENTIFY CONTENTS, MAIDATA; (J) PREPARATION OF A SAFATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE CODING THE SHIPMENT. (APPLIES TO CTURE, STORAGE AND IMPORT OF GAZIN*,787,,,1989 1) (INCLUDING ALL ISOMERS OF CRUCHES CONTENTATIONS RECOFFINDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 IN ESTUARIES AL DOMEX*,29 MCH,,1167,1973	CING; (F)PREPARATION OF A JLD BE COPED WITH; (G) PRO LANS TO RESPOND QUICKLY SION OF INFORMATION TO PE R ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, O ETY DATA SHEET INCLUDIN IIS SUBSTANCE AND SUBMIS. IS FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT CRESOLS) THAZARDOUS CHEMICALS R Effective Date: Entry / Update: Entry / Update: Effective Date: Entry / Update: Entry / Update:	N ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 UST ALSO BE ESE DEC1991 27JUN1973 OCT1982
MEX	REG	AQ	AMBI	MPC	EMERGENCY PLA COMPETENT AUT EFFICIENTLY TO OUTSIDE THE SIT CONTAINERS AS A AND TOXICOLOGI SIGNIFICANT INF SAFETY REPORTS CHEMICAL TO INI INFORMATION RE Title: THE MAN Reference Last Amendment: TWA: 22 MG/M3 (S CONSIDERED. Title: MAXIMU ASSOCIA Reference Last Amendment: 1.5 MG/L OF CRES Title: DIARIO CO Reference Last Amendment: CLV: 1.5 MG/M3; CLASS: II Title:	AN AS THOR! ANY (ANY (ANY (ANY (ANY (ANY (ANY (ANY	TIES 3 MONTHS BEFORE COMMENG TO HOW MAJOR ACCIDENTS SHOUTES WITH INFORMATION AND ME OFF-SITE EMERGENCY; (H) PROVIS ABLE TO BE AFFECTED BY A MAJO LEARLY IDENTIFY CONTENTS, MAIDATA; (J) PREPARATION OF A SAFATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE CODING THE SHIPMENT. (APPLIES TO CTURE, STORAGE AND IMPORT OF GAZIN*,787,,,1989 1) (INCLUDING ALL ISOMERS OF CRUCHES CONTENTATIONS RECOFFINDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 IN ESTUARIES AL DOMEX*,29 MCH,,1167,1973	CING; (F)PREPARATION OF A JLD BE COPED WITH; (G) PRO LANS TO RESPOND QUICKLY SION OF INFORMATION TO PE R ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, O ETY DATA SHEET INCLUDIN IIS SUBSTANCE AND SUBMIS. IS FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT CRESOLS) HAZARDOUS CHEMICALS R Effective Date: Entry / Update: Entry / Update: Effective Date: Entry / Update: Effective Date: Entry / Update: Effective Date: Entry / Update: MIXTURE OF ALL CRESOL IS	N ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 UST ALSO BE UST ALSO BE 27JUN1973 OCT1982 COMERS) HAZ
JPN MEX	REG	AQ	AMBI	MPC	EMERGENCY PLA COMPETENT AUT EFFICIENTLY TO OUTSIDE THE SIT CONTAINERS AS A AND TOXICOLOGI SIGNIFICANT INFO SAFETY REPORTS CHEMICAL TO INI INFORMATION RE Title: THE MAN Reference Last Amendment: TWA: 22 MG/M3 (S CONSIDERED. Title: MAXIMU ASSOCIA Reference Last Amendment: 1.5 MG/L OF CRES Title: DIARIO CO Reference Last Amendment: CLV: 1.5 MG/M3; CLASS: II	AN AS THORI'S ANY OF	TIES 3 MONTHS BEFORE COMMENG TO HOW MAJOR ACCIDENTS SHOUTES WITH INFORMATION AND ME OFF-SITE EMERGENCY; (H) PROVIS ABLE TO BE AFFECTED BY A MAJO LEARLY IDENTIFY CONTENTS, MAIDATA; (J) PREPARATION OF A SAFATION REGARDING HAZARD OF THE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE CODING THE SHIPMENT. (APPLIES TO CTURE, STORAGE AND IMPORT OF GAZIN*,787,,,1989 1) (INCLUDING ALL ISOMERS OF CRUCHES CONTENTATIONS RECOFFINDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991 IN ESTUARIES AL DOMEX*,29 MCH,,1167,1973	CING; (F)PREPARATION OF A JLD BE COPED WITH; (G) PRO LANS TO RESPOND QUICKLY SION OF INFORMATION TO PE R ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, O ETY DATA SHEET INCLUDIN IIS SUBSTANCE AND SUBMIS. IS FOR THE IMPORT OF A HAZ MPETENT AUTHORITIES WIT CRESOLS) THAZARDOUS CHEMICALS R Effective Date: Entry / Update: Entry / Update: Effective Date: Entry / Update: Entry / Update:	N ON-SITE DVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 UST ALSO BE ESE DEC1991 27JUN1973 OCT1982

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
RUS	REG	AQ	SURF	MAC CLASS	0.004 MG/L HAZARD	CLASS: II		
					Title : Reference : Last Amendment :	SPNPV*,4630-88,,,1988	Effective Date :	1JAN1989 JUL1990
RUS	REG	AIR	AMBI	PSL	0.02 MG/M3 1X/D Title : Reference :	ORIJAVA 2047 82. 4082	Effective Date :	DEC1983 SEP1985
UN	REC	TRNSP		CLASS		OBUAV*,2947-83,,,1983 = POISONOUS SUBSTANCE. PACKING PPLIES TO O-,M- AND P-CRESOLS). U		
		PACK			Title : Reference : Last Amendment :	UNTDG*,,,15,1989	Effective Date : Entry / Update :	SEP1982
USA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE OR RECOMMENDATION	G (TWA) 5 PPM, 22 MG/M3, SKIN /CRE NDED FOR USE IN THE PRACTICE OF ON IN THE CONTROL OF POTENTIAL	INDUSTRIAL HYGIENE AS	
					Title : THRESHOLD	LIMIT VALUES		
					Reference ;	ACGIH*,,,11,1989	Effective Date:	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY	occ	MXL MXL	250 PPM /CRESOL/			
					Control of the State of the Sta	DE TO CHEMICAL HAZARDS	ezan dan a	
					Reference :	XPHPAW,90,117,74,1990	Effective Date :	JUN1990 OCT1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	1000 (454) LBS (KG) FO HAZARDOUS SUBSTA THE NAVIGABLE WAY CONTIGUOUS ZONE, BELONGING TO THE Title: REPORTABLE	XPHPAW,90,117,74,1990 OR PURPOSES OF SECTION 311 OF THE NICES IN QUANTITIES GIVEN SHALL. TERS OF THE UNITED STATES OR ADOR OUTER DEEP WATERS WHICH MAUNITED STATES. E QUANTITIES OF HAZARDOUS SUBS	NOT BE DISCHARGED INTO IOINING SHORELINES, WATE Y AFFECT NATURAL RESOL	OLLOWING OR UPON ERS OF THE URCES
					311 Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :		Effective Date :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	1000 (454) RELEASES (THAN ITS REPORTABI TO THE NATIONAL RI RESPONSE, COMPENS	CFRUS*,40,117,3,1991 DF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LI ESPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ T OF HAZARDOUS SUBSTANCES AND	QUANTITIES EQUAL TO OF BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT, IS SUBJECT TO CHANGE	GREATER EPORTING
					Reference ;	CFRUS*,40,302,4,1990		1990
					Last Amendment :	CFRUS*,40,302,4,1990	Effective Date : Entry / Update :	SEP1991
USA	REG	AIR	EMI	RQR		LUTANTS JUDGED TO BE HAZARDOU		200,1033
						CT, 112NATIONAL EMISSION STAN	DARDS FOR HAZARDOUS AI	R
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	USE	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU INCLUDING IMPORTE AT EACH SITE.	MICAL IS INCLUDED ON A LIST OF C NTLY REQUIRED UNDER THE TOXIC IBSTANCE IS SUBJECT TO PRELIMINA ANTITIES, USES, EXPOSURES, AND A RS MUST SUBMIT A REPORT FOR THI	SUBSTANCES CONTROL AC RY ASSESSMENT INFORMAT DVERSE EFFECTS. MANUFA S LISTED CHEMICAL MANU	T SECTION TION RULES ACTURERS
					4-5-7	Y ASSESSMENT INFORMATION RULE		
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	REG	MONIT		RQR	TOXIC SUBSTANCE C CURRENTLY MANUF COMMERCIAL PURP CURRENTLY INVOLV OR PROPOSED TO DO BECAME LISTED MUS	OR MIXTURE FOR WHICH REPORTING CONTROL ACT HEALTH AND SAFETY FACTURE OR PROCESS CHEMICAL SUBJECT ON SES, THOSE WHO PROPOSE TO DO SO YED WITH A LISTED CHEMICAL BUT WE SO ANY TIME DURING THE TEN YEART SUBMIT TO THE ADMINISTRATOR OR STUDIES CONDUCTED ON THIS SUBJECT OF THE SUBMIT TO THE SUBJECT ON THIS SUBJECT OF THE SUBMIT TO THE ADMINISTRATOR OR STUDIES CONDUCTED ON THIS SUBMITS.	STUDIES SECTION 2607D. PI SSTANCES OR MIXTURES FO D. AND THOSE WHO ARE NO WHO MANUFACTURED OR P IR PERIOD PRIOR TO THE TI OF THE U.S. EPA STUDIES O	ERSONS WHO OR OT ROCESSED I' ME IT OR LISTS OF
					Title : HEALTH AN	D SAFETY DATA REPORTING RULES S	SECTION 8(D)	
					Reference :	FEREAC,51,,32726,1986	Effective Date:	1986
					Last Amendment:	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN	ED ONLY FOR GROUND-WATER MONI DISPOSAL UNITS. THIS FINAL RULE INTS OF THIS LIST BE PERFORMED ON GO TH OSE UNITS. THIS ANALYSIS TAL FIRST DETECTED, AND THEN AGAIN IT IS FOUND TO BE PRESENT A BACKO 40 CFR 264.98(H) (2) UNLE SS OTHERW	WILL REQUIRE THAT AN AN THE GROUND WATER TAK KES PLACE WHEN GROUND ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE S	ALYSIS OF EN FROM -WATER . WHEN A
					FINAL RULE	1) OF HAZARDOUS CONSTITUENTS F INCLUDING MAXIMUM CONCENTRA TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date:	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	WASTE AQ AQ	- GRND	MPC MPC MPC	CRESOL CONCENTRA MG/L.THIS CHEMICA GIVEN CONCENTRAT II. THIS APPLIES TO V CONTAMINANTS LIST	AND P-CRESOL CONCENTRATIONS CA THON IS USED . THE REGULATORY LI LIS A CONTAMINANT CONTAINED IN TON WHEN EXTRACTED BY THE PROG WASTES DISPOSED OF IN SUCH A MAI TED TO LEA CH INTO GROUND WATE	EVEL OF TOTAL CRESOL IS 2 N WATER WHICH MAY NOT CEDURE DESCRIBED IN 40 C NNER AS TO ALLOW THE R OR RUN OFF INTO SURFA	200 EXCEED THE FR 261 APP CE WATERS.
						JRCE AND CONSERVATION RECOVER INTS CHARACTERISTIC OF EXTRACTION		
					Reference :	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,261,24,1990	Entry / Update :	JAN1992
JSA		AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THI RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPOR E USE OF 10,000 LBS FOR THIS CHEMIC HEMICAL (OR CATEGORY CHEMICAL) ICTIO N, OR OFF SITE TRANSFER. THIS FICATION (SIC) CODES 20-39 ONLY).	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO	ANY TW,
						AMENDMENTS AND REAUTHORIZAT	TON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :		Entry / Update :	OCT1991

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 22 MG/M3 (5	PPM), SKIN ABSORPTION, (APPLIES TO	O ALL ISOMERS).	
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN TH I NO. 444/1991 OF THE MINISTRY OF W REGULATION DECREE NO. 351/1979 U AT WORK)	ORK AND SOCIAL SECURI	TY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND T (MSDS). THE PRESEN	SURE LIST CONCENTRATION 1% WEIG LALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE VPRODUCTS ACT AND THE CONTROLL THE DEPARTMENT OF CONSUMER AND LESTANDARDS ON EMPLOYERS FORTFUCTS AND ADDRESS LABELLING AND INTERIOR OF AS WELL AS THE UPKEEP OF AS THE THAN SPECIFIED IN THE INGREDING AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM ED PRODUCTS REGULATIC O CORPORATE AFFAIRS). TO IE USE, STORAGE AND HA DENTIFICATION, EMPLOY F A MATERIALS SAFETY DO IN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
CAN	REG	SALE IMPRT GOODS LABEL	CONSM	PRO RQR	CONSUMER PRODUCT DETAILED LABELLIN I OF THE HAZARDOU CONSUMER AND CORARE LIKELY TO BE O	SELL, ADVERTISE OR IMPORTINTO CA IT THAT CONTAINS A CORROSIVE CHEI GREQUIREMENTS ARE MET. THIS PROI S PRODUCTS ACT (HPA), ADMINISTER RPORATE AFFAIRS. IT AUTHORIZES TH F DANGER TO THE HEALTHAND SAFE	MICAL, INCLUDING O-CRE HIBITION IS PRESCRIBED B ED BY THE DEPARTMENT E PROHIBITION OF PRODU	SOL, UNLESS Y SCHEDULI OF
					Title :		Name and State of	awara tugod
					Reference :	CAGAAK,122,24,4625,1988	Effective Date :	01NOV1988
					Last Amendment :		Entry / Update :	MCH1991
sk	REG	AIR	AMBI	CLASS		LASSIFIED IN THE FOURTH GROUP OF LIES TO ALL CRESOL ISOMERS)	AIR POLLUTANTS (ORGAI	NIC GASES
						OF FEDERAL COMMITTEE FOR ENVIRO PROTECTION AGAINST AIR POLLUTAN		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
SK	REG	AIR	occ	MAC	TWA: 20.0 MG/M3; CL	V: 40.0 MG/M3 (APPLIES TO ALL CRES	OL ISOMERS)	
					Title : DIRECTIVE N	O. 46/1978 ON HYGIENIC REQUIREMEN	NTS ON OCCUPATIONAL E	NVIRONMEN
					Reference ;	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment :	HPMZC*,58,,,1985	Entry / Update :	DEC1991
SK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA	LASSIFIED AS HAZARDOUS WASTE CO MAN HEALTH OR ENVIRONMENT. QUA ASTE MUST BE REPORTED TO AUTHOR PERFORMED IN ACCORDANCE WITH	NTITY, SPECIFICATION, US ITIES. TRANSPORT AND D	SE OR ISPOSAL OF
						OF FEDERAL COMMITTEE FOR ENVIRO	NMENT WHICH DECLARES	WASTE
					Reference :	SZCSR*,,69,1650,1991	Effective Date:	1AUG1991
					Last Amendment:		Entry / Update:	JAN1992
EU	REC	AIR	осс	MAK		M); 22 MG/M3 (20C, 101.3 KPA). LOCAI LING VALUE; 8X/SHIFT. DANGER OF C SOL.		
					VALUES FOR	ONCENTRATIONS AT THE WORKPLAC WORKING MATERIALS (MAXIMALE A E ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
DEU	REG	AIR	ЕМІ	MPC	(AS THE SUM OF ALL CLASS I - 20 MG/M3 A >= 2 KG/H; CLASS II	CLASS I. THE AIR EMISSIONS OF COMPOUNDS IN ONE CLASS) THI T A MASS FLOW OF >= 0.1 KG/H I - 150 MG/M3 AT A MASS FLOW O ARE PRESENT, THE MASS CONCE	FOLLOWING MASS CONCENTS; CLASS II - 100 MG/M3 AT A MASS = 3 KG/H. IF COMPOUNDS	RATIONS: ASS FLOW OF FROM
					Title : TECHNICAL	GUIDELINES FOR AIR POLLUTION NG DER LUFT)	CONTROL (TECHNISCHE ANLE	ITUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH1986
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK	7	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GE OWEVER, SLIGHT MODIFICATION GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEFAHR\$TOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	- Annual Williams	Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK	*	CLASS RQR RQR	CAUSES BURNS (R 34) 24/25); CAUSES BURN PROTECTION (S 36/37/ WHERE POSSIBLE) (S CONCENTRATION RA SWALLOWED (R 24/25 CONTACT WITH SKIN	XIC IN CONTACT WITH SKIN AND LABEL: T - TOXIC; TOXIC IN CO S (R 34); WEAR SUITABLE PROTEC (39); IF YOU FEEL UNWELL, SEEK 44). CLASSIFICATION OF PREPARA NGE: ABOVE 5%: T - TOXIC; TOXI C); CAUSES BURNS (R 34). FROM 19 AND IF SWALLOWED (R 21/22); IF SOL ISOMERS. IT MUST BE STATE RE OF ISOMERS.	NTACT WITH SKIN AND IF SWA TIVE CLOTHING, GLOVES AND MEDICAL ADVICE (SHOW THE ATIONS CONTAINING THE SUBS C IN CONTACT WITH SKIN AND & TO 5%: XN - HARMFUL; HARN RITATING TO EYES AND SKIN (LLOWED (R EYE/FACE LABEL TANCE IN IF MFUL IN (R 36/38).
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1: NS AND ADMINISTRATIVE PROVIS AND LABELLING OF DANGEROUS	IONS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	FOOD PACK	ADDIT	PRMT	ARTICLES INTENDED AND ARTICLES SHALL MG/DM2 OF SURFACE MG/KG OF FOODSTUR TESTING MIGRATION DOWN IN DIRECTIVE	Y BE USED FOR THE MANUFACTU TO COME INTO CONTACT WITH I L NOT TRANSFER THEIR CONSTITE AREA OF MATERIAL OR ARTICLI FF, FOR CERTAIN CONTAINERS OR OF THE CONSTITUENTS OF PLAS: 82/711/EEC (OJEC L297,26,1982) AI IS IS GIVEN IN DIRECTIVE 85/572/	COODSTUFFS. THESE PLASTICS UENTS IN QUANTITIES EXCEED COVERALL MIGRATION LIMIT) SEALING DEVICES. THE BASIC TICS MATERIALS AND ARTICLE NO THE LIST OF SIMULANTS TO	MATERIALS DING 10 OR 60 RULES FOR S ARE LAID
					Title : COMMISSION	I DIRECTIVE OF 23 FEBRUARY 199 TENDED TO COME INTO CONTAC	O RELATING TO PLASTICS MAT	
					Reference :	OJEC**,L75,,19,1990	Effective Date :	31DEC1990
					Last Amendment :		Entry / Update ;	1991
GBR	REG	AIR	осс	OES	8H-TWA: 22 MG/M3 (5	PPM) - CAN BE ABSORBED THROU	JGH SKIN -	
					Title : EH40 OCCUP.	ATIONAL EXPOSURE LIMITS FOR		BSTANCES
					Reference :	TO HEALTH REGULATIONS GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
		TRNSP		CLASS RQR	LABELLING OF ROAD CRESOLS)	TANKERS: TOXIC SUBSTANCE. EI		
GBR	REG	LABEL						
GBR	REG							
GBR	REG				Title : HAZARDOUS	SUBSTANCES (LABELLING OF RO	AD TANKERS) REGULATIONS 19	978
GBR	REG				Title : HAZARDOUS	SUBSTANCES (LABELLING OF RO	AD TANKERS) REGULATIONS 19 Effective Date:	978 28MCH1979
GBR	REG							
GBR GBR			occ	OES	Reference :		Effective Date : Entry / Update :	28MCH1979
		LABEL	occ		Reference : Last Amendment : 8H-TWA: 22 MG/M3 (5 Title : EH40 OCCUP.	GBRSI*,1702,,,1978	Effective Date : Entry / Update : ABSORPTION	28MCH1979 JAN1983
		LABEL	occ		Reference : Last Amendment : 8H-TWA: 22 MG/M3 (5 Title : EH40 OCCUP.	GBRSI*,1702,,,1978 PPM) (INCL. ALL ISOMERS) SKIN ATIONAL EXPOSURE LIMITS FOR	Effective Date : Entry / Update : ABSORPTION	28MCH1979 JAN1983

4.15	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING APPLIES TO O-,M- AND P-CRESOLS, L		
		, non			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC. ENCOMPASS: (A) ASS MEASURES TO PREV AND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPMI COMPETENT AUTHO EMERGENCY PLAN COMPETENT AUTHO EFFICIENTLY TO AN OUTSIDE THE SITE, CONTAINERS AS TO AND TOXICOLOGICA SAFETY REPORTS TO CHEMICAL TO INDIA	E THE RESPONSABILITIES OF OCCUPAND HAZARDOUS SUBSTANCE MAY SESSMENT OF MAJOR HAZARDS (CAUENT ACCIDENTS AND LIMIT EVENTUTHE ENVIRONMENT; (C) PROVISION EXERS IN ORDER TO ENSURE HEALTHENTS AND THE FOREGOING CHEMICARITIES IN CASE OF MAJOR ACCIDENT RITIES 3 MONTHS BEFORE COMMENCAS TO HOW MAJOR ACCIDENTS SHOURITIES WITH INFORMATION AND ME Y OFF-SITE EMERGENCY; (H) PROVISULABLE TO BE AFFECTED BY A MAJOR CLEARLY IDENTIFY CONTENTS, MAY LL DATA; (J) PREPARATION OF A SAFMATION REGARDING HAZARD OF THE THE COMPANY OF THE CO	BE INVOLVED. THESE RESPONSES, OCCURRENCE, FREQUINAL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KN AND ENVIRONMENTAL SAIAL; (D) NOTIFICATION OF THES; (E) NOTIFICATION OF SITCING; (F) PREPARATION OF A VILD BE COPED WITH; (G) PROMANS TO RESPOND QUICKLY ION OF INFORMATION TO PIR ACCIDENT; (I) LABELLING NUFACTURERS, PHYSICAL, (ETY DATA SHEET INCLUDIN ISS SUBSTANCE AND SUBMISS FOR THE IMPORT OF A HAZMPETENT AUTHORITIES WIT	ONSABILITIES ENCY); (B) N HEALTH (OWLEDGE FETY WHEN IE TES TO THE N ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS
						FACTURE, STORAGE AND IMPORT OF		TIT DE 1000
					Reference :	GAZIN*,787,,,1989		27NOV1989
					Last Amendment :	GAZIN ,707,,,1303	Effective Date : Entry / Update :	SEP1992
JPN	REC	AIR	occ	MAC		NO ANGLUDING ALL ISOMEDS OF CO		
or is	KEG	Air	000	WAC	CONSIDERED. Title: MAXIMUM A	PM) (INCLUDING ALL ISOMERS OF CR ALLOWABLE CONCENTRATIONS RECO ON OF INDUSTRIAL HEALTH.		
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment:		Entry / Update :	DEC1991
MEX	REG	AQ	AMBI	MPC	1.5 MG/L OF CRESOL			
					Reference ;	DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :		Entry / Update :	OCT1982
RUS	REG	AIR	осс	MAC CLASS	CLV: 1.5 MG/M3; TW. CLASS: II	A: 0.5 MG/M3 (VAPOUR) (APPLIESTO	MIXTURE OF ALL CRESOL IS	OMERS) HAZ.
					Title :			
					Reference :		Effective Date :	NOV1989
					Last Amendment :	PDKAD*,5147-89,,,1989	Entry / Update :	MAY1990
RUS	REG	AIR	AMBI	PSL	0.028 MG/M3 1X/D			
					Title :			
					Reference :		Effective Date :	DEC1983
					Last Amendment :	OBUAV*,2947-83,,,1983	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	MAC	SURFACE WATER FO	R FISHING: 3UG/L		
					Title :			
					Reference ;		Effective Date :	
					Last Amendment :	PDKTV*,1978	Entry / Update :	JUN1982
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 MEDIUM DANGER. (A	= POISONOUS SUBSTANCE. PACKING APPLIES TO O-,M- AND P-CRESOLS) U	GROUP: II = SUBSTANCE P N NO.2076.	RESENTING
UN	REC	LABEL		CLASS	HAZARD CLASS: 6.1 MEDIUM DANGER. (A	= POISONOUS SUBSTANCE. PACKING APPLIES TO O-,M- AND P-CRESOLS) U	G GROUP: II = SUBSTANCE P N NO.2076.	RESENTING
UN	REC	LABEL		CLASS	MEDIUM DANGER. (A	= POISONOUS SUBSTANCE. PACKING APPLIES TO O-,M- AND P-CRESOLS) U	GGROUP: II = SUBSTANCE PI N NO.2076.	RESENTING

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE OR RECOMMENDATION	(TWA) 5 PPM, 22 MG/M3, SKIN /CRE NDED FOR USE IN THE PRACTICE O DN IN THE CONTROL OF POTENTIAL	F INDUSTRIAL HYGIENE AS	
					Title : THRESHOLD		Latin Control	70.00
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
ISA	REC	SAFTY	occ	MXL MXL	250 PPM /CRESOL/			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,74,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,74,1990	Entry / Update :	OCT1991
JSA	REG	SAFTY STORE	INDST	RQR RQR	OF THE THRESHOLD I PLANNING ACTIVITIE TWO TPQ'S GIVEN. IN FORM WITH PARTICL IN MOLTEN FORM. OI SUBJECT TO REGULA' TO OR GREATER THAI REPORTING TO THE N ENVIRONMENTAL RE	=1,000 THE PRESENCE OF EXTREME PLANNING QUANTITY (TPQ), IN POUR STO BE CONDUCTED. FOR CHEMIC ITHESE CASES, THE LOWER QUANTE SIZE LESS THAN 100 MICRONS, ORTHERWISE, THE HIGHER QUANTITY ITON UNDER SARA 304. RELEASES ON THEIR REPORTABLE QUANTITY (IN ATTIONAL RESPONSE CENTER UNDER SPONSE, COMPENSATION, AND LIAITON 302(A) EMERGENCY PLANNING ATTION 302(A) EMERGENCY PLANNING ATTIONAL RESPONSE CENTER UNDER SPONSE, COMPENSATION, AND LIAITON 302(A) EMERGENCY PLANNING ATTIONAL RESPONSE CENTER UNDER SPONSE, COMPENSATION, AND LIAITON 302(A) EMERGENCY PLANNING ATTIONAL RESPONSE CENTER UNDER SPONSE, COMPENSATION, AND LIAITON 302(A) EMERGENCY PLANNING ATTIONAL RESPONSE CENTER UNDER SPONSE, COMPENSATION, AND LIAITON 302(A) EMERGENCY PLANNING ATTIONAL RESPONSE.	INDS, REQUIRES CERTAIN ENALS THAT ARE SOLIDS, THE RITY APPLIES FOR SOLIDS IN RIF THE SUBSTANCE IS IN SO APPLIES. THESE CHEMICALS OF SUBSTANCES, IN QUANTIT RICO, IN POUNDS, ARE SUBJECT OF THE COMPREHENSIVE BILITY ACT OF 1980.	MERGENCY RE MAY BE POWDER DLUTION OR S ARE ALSO TES EQUAL T TO
						REMELY HAZARDOUS SUBSTANCES		
					Reference :	FEREAC,52,,13395,1987	Effective Date :	1987
					Last Amendment:	CFRUS*,40,355,,1990	Entry / Update:	OCT1991
JSA	REG	AQ AQ	GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUED WELLS SURROUNDING CONTAMINATION IS I LISTED CONSTITUENT	ID ONLY FOR GROUND-WATER MON DISPOSAL UNITS. THIS FINAL RULE WTS OF THIS LIST BE PERFORMED OF GITH OSE UNITS. THIS ANALYSIS TA FIRST DETECTED, AND THEN AGAIN IT IS FOUND TO BE PRESENT A BACK OFFR 264.98(H) (2) UNLESS OTHERW	WILL REQUIRE THAT AN AN N THE GROUND WATER TAK KES PLACE WHEN GROUND ONCE PER YEAR 40 CFR 264 GROUND VALUE MUST BE SI	ALYSIS OF EN FROM WATER . WHEN A
					FINAL RULE:	 OF HAZARDOUS CONSTITUENTS INCLUDING MAXIMUM CONCENTR FER PROTECTION. 		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
JSA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI RESPONSE, COMPENS	DE THIS HAZARDOUS SUBSTANCE, I LE QUANTITY (RQ), REPORTED AS [L ESPONSE CENTER UNDER THE COMI ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENTA IS SUBJECT TO CHANGE	EPORTING
						T OF HAZARDOUS SUBSTANCES AN		2212
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990 SED1001
JSA	REG	WASTE AQ AQ	- GRND	MPC MPC MPC	TOTAL CRESOL CONC MG/L.THIS CHEMICAL GIVEN CONCENTRATI II. THIS APPLIES TO W	CFRUS*,40,302,4,1990 AND P-CRESOL CONCENTRATIONS CENTRATION IS USED . THE REGULA LIS A CONTAMINANT CONTAINED I ON WHEN EXTRACTED BY THE PRO VASTES DISPOSED OF IN SUCH A MA TED TO LEA CH INTO GROUND WATI	TORY LEVEL OF TOTAL CRE N WATER WHICH MAY NOT CEDURE DESCRIBED IN 40 C NNER AS TO ALLOW THE	SOL IS 200 EXCEED THE FR 261 APP
						RCE AND CONSERVATION RECOVER		
					Reference :	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,261,24,1990	Entry / Update :	JAN1992
			EMI	RQR		LUTANTS JUDGED TO BE HAZARDOU	US FOR WHICH EMISSION STA	ANDARDS
JSA	REG	AIR			WILL BE DEVELOPED			
JSA	REG	AIR				CT, 112-NATIONAL EMISSION STAN	NDARDS FOR HAZARDOUS A	R
JSA	REG	AIR			Title : CLEAN AIR A	CT, 112-NATIONAL EMISSION STAN	NDARDS FOR HAZARDOUS AI	1985

Area	Type	Subject	Spec.	Description	Level / Summa	ry In	formation :		
USA	REG	MONIT	-	RQR	TOXIC SUBSTANC CURRENTLY MAI COMMERCIAL PU CURRENTLY INV OR PROPOSED TO BECAME LISTED	CE CO NUFA JRPOS OLVE O DO MUS	OR MIXTURE FOR WHICH REPORTING DITROL ACT HEALTH AND SAFETY SUCTURE OR PROCESS CHEMICAL SUBSES, THOSE WHO PROPOSE TO DO SO DE WITH A LISTED CHEMICAL BUT WE SO ANY TIME DURING THE TEN YEAR IS SUBMIT TO THE ADMINISTRATOR OF STUDIES CONDUCTED ON THIS SUB	STUDIES SECTION 2607D. PI STANCES OR MIXTURES FO D, AND THOSE WHO ARE NO /HO MANUFACTURED OR P R PERIOD PRIOR TO THE TI DF THE U.S. EPA STUDIES O	ERSONS WHO R OT ROCESSED IT ME IT OR LISTS OF
					Title : HEALTH	AND	SAFETY DATA REPORTING RULES S	ECTION 8(D)	
					Reference		FEREAC,51,,32726,1986	Effective Date :	1986
					Last Amendment	2	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR RELEASES OF TH UNDERGROUND INDUSTRIAL CLA <u>Title</u> : SUPERFO	E CH INJEC ASSIFI	EEDED A MANUFACTURING, IMPOR USE OF 10,000 LBS FOR THIS CHEMIC EMICAL (OR CATEGORY CHEMICAL) TIO N, OR OFF SITE TRANSFER. THIS ICATION (SIC) CODES 20-39 ONLY). AMENDMENTS AND REAUTHORIZAT	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO S REGULATION COVERS ST	ANY TW, ANDARD
						TOXI	C SUBSTANCES	Per - 11 - 15 - 1	4007
					Reference	-:	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment	-	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CU 2607A, THIS TOXI ON PRODUCT ION	JRRE IC SU N QU	MICAL IS INCLUDED ON A LIST OF C NTLY REQUIRED UNDER THE TOXIC BSTANCE IS SUBJECT TO PRELIMINA ANTITIES, USES, EXPOSURES, AND A RS MUST SUBMIT A REPORT FOR THI	SUBSTANCES CONTROL AC RY ASSESSMENT INFORMA DVERSE EFFECTS. MANUFA	T SECTION TION RULES ACTURERS
					Title : PRELIMI	NAR	Y ASSESSMENT INFORMATION RULE	S	
					Reference	:	FEREAC,47,,26998,1982	Effective Date:	1982
					Last Amendment	2	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUE THE NAVIGABLE	WAT NE, C	R PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL I ERS OF THE UNITED STATES OR ADJ OR OUTER DEEP WATERS WHICH MA INITED STATES.	NOT BE DISCHARGED INTO OINING SHORELINES, WAT	OR UPON ERS OF THE
						ABLE	QUANTITIES OF HAZARDOUS SUBST	ANCES; CLEAN WATER AC	T, SECTION
					311 Reference	,	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment		CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	CASE NAME MET INGREDIENTS CO WHICH A REGIST	A-CR NTA RATI	ESOL; SUMMARY - THIS SUBSTANCE INED IN A PRODUCT FIRST REGISTER ON STANDARD HAS NOT BEEN ISSUI BRATED REREGISTRATION AND DATA	IS INCLUDED ON A LIST OF RED BEFORE NOVEMBER 1, ED. PUBLICATION OF THIS I	F ACTIVE 1984, FOR LIST
							ECTICIDE, FUNGICIDE, AND RODEN ERED; LIST D	TICIDE ACT PESTICIDES RE	QUIRED TO
					Reference	1	FEREAC,54,204,43388,1989	Effective Date :	1989
					Last Amendment		FEREAC,54,204,43388,1989	Entry / Update :	JAN1992

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 22 MG/M3 (5	PPM). SKIN ABSORPTION. (APPLIES TO	ALL ISOMERS).	
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN THE I NO. 444/1991 OF THE MINISTRY OF WO REGULATION DECREE NO. 351/1979 UN ' AT WORK)	RK AND SOCIAL SECURI	ΓY
					Reference ;	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TO (MSDS). THE PRESENCE EQUAL TO OR GREAT DISCLOSED IN THE SA	SURE LIST CONCENTRATION 1% WEIGH ALS INFORMATION SYSTEM (WHMIS) IS AZARDOUS MATERIALS USED IN THE W PRODUCTS ACT AND THE CONTROLLE THE DEPARTMENT OF CONSUMER AND SE STANDARDS ON EMPLOYERS FORTHING TOTS AND ADDRESS LABELLING AND IT RAINING, AS WELL AS THE UPKEEP OF CE IN A CONTROLLED PRODUCT OF AN ER THAN SPECIFIED IN THE INGREDIENT AFETY DATA SHEET.	A NATIONAL SYSTEM TO ORKPLACE. WHMIS IS IM D PRODUCTS REGULATIC CORPORATE AFFAIRS). T E USE, STORAGE AND HAD DENTIFICATION, EMPLOY A MATERIALS SAFETY D. INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date:	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
CAN	REG	SALE IMPRT GOODS LABEL	CONSM	PRO RQR	CONSUMER PRODUCT DETAILED LABELLING I OF THE HAZARDOUS CONSUMER AND COR	SELL, ADVERTISE OR IMPORTINTO CAN T THAT CONTAINS A CORROSIVE CHEM GREQUIREMENTS ARE MET. THIS PROH S PRODUCTS ACT (HPA), ADMINISTERE PORATE AFFAIRS. IT AUTHORIZES THE F DANGER TO THE HEALTHAND SAFETY	ICAL, INCLUDING P-CRE IBITION IS PRESCRIBED B D BY THE DEPARTMENT PROHIBITION OF PRODU	SOL, UNLESS Y SCHEDULE OF
					Reference :	CAGAAK,122,24,4625,1988	Effective Date :	01NOV1988
					Last Amendment :		Entry / Update :	MAY1991
CSK	REG	AIR	occ	MAC	TWA - 20 0 MG/M3 - CT	V: 40.0 MG/M3 (APPLIES TO ALL CRESO	I ISOMERS)	
				,		O. 46/1978 ON HYGIENIC REQUIREMEN	The state of the s	NVIRONMENT
					Reference :	HPMZC*,39,,,1978	Effective Date :	MCH1985
					Last Amendment :	HPMZC*,58,1985	Entry / Update :	DEC1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGEROUS TO HUM DISPOSAL OF THE WA THE WASTE MUST BE CRESOL ISOMERS)	LASSIFIED AS HAZARDOUS WASTE COM IAN HEALTH OR ENVIRONMENT. QUAN ISTE MUST BE REPORTED TO AUTHORIT PERFORMED IN ACCORDANCE WITH SI	TITY, SPECIFICATION, US TIES. TRANSPORT AND DI PECIAL DIRECTIVE (APPL	SE OR SPOSAL OF IES TO ALL
						TON AND CATALOGUE		
					Reference :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last Amendment :		Entry / Update :	JAN1992
CSK	REG	AIR	AMBI	CLASS		LASSIFIED IN THE FOURTH GROUP OF A JES TO ALL CRESOL ISOMERS)	AIR POLLUTANTS (ORGAN	IIC GASES
					The state of the s	F FEDERAL COMMITTEE FOR ENVIRON PROTECTION AGAINST AIR POLLUTANT		ROM 9 JULY
					Reference :	SZCSR*,,84,2061,1991	Effective Date:	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
DEU	REC	AIR	осс	MAK	(PPM); 44 MG/M3; CEII ALL ISOMERS OF CRE <u>Title</u> : MAXIMUM CO VALUES FOR	M); 22 MG/M3 (20C, 101.3 KPA). LOCAL I LING VALUE; 8X/SHIFT. DANGER OF CU SOL. ONCENTRATIONS AT THE WORKPLACE WORKING MATERIALS (MAXIMALE AR E ARBEITSSTOFFTOLERANZWERTE)	TANEOUS ABSORPTION. AND BIOLOGICAL TOLES	APPLIES TO
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :	W O DI WANTILLIASI	English State of Street	14514000
					PAST WHIGHTHINGHT		Entry / Update :	JAN1992

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :			
DEU	REG	CLASS LABEL PACK	-	CLASS RQR RQR	OJEC** L180, 1991). I	D LABELLING IN GERMANY HOWEVER, SLIGHT MODIFIC GERMAN LEGISLATION.			
					Title : ORDINANCE	E ON HAZARDOUS SUBSTAN	CES. (GEFAHRSTOFF	VERORDNUNG)	
					Reference :	BGZBAD, J, 1931, 1991		Effective Date :	15JUN1991
					Last Amendment :			Entry / Update :	APR1992
DEU	REG	AIR	ЕМІ	MPC	(AS THE SUM OF ALI CLASS I - 20 MG/M3 / >= 2 KG/H; CLASS I	O CLASS I. THE AIR EMISSIO COMPOUNDS IN ONE CLAS AT A MASS FLOW OF >= 0. II - 150 MG/M3 AT A MASS F ARE PRESENT, THE MASS O LOW OF >= 3 KG/H.	SS) THE FOLLOWING I KG/H; CLASS II - 100 LOW OF >= 3 KG/H.	MASS CONCENT MG/M3 AT A M IF COMPOUNDS	RATIONS: ASS FLOW OF FROM
						GUIDELINES FOR AIR POLL NG DER LUFT)	UTION CONTROL (TE	CHNISCHE ANL	EITUNG ZUR
					Reference :	GMSMA6,,7,93,1986		Effective Date :	01MCH1986
					Last Amendment :			Entry / Update :	JAN1992
EEC	REG	FOOD PACK	ADDIT	PRMT	ARTICLES INTENDED AND ARTICLES SHAD MG/DM2 OF SURFAC MG/KG OF FOODSTU TESTING MIGRATION DOWN IN DIRECTIVE	AY BE USED FOR THE MANU O TO COME INTO CONTACT LL NOT TRANSFER THEIR CO E AREA OF MATERIAL OR A FF, FOR CERTAIN CONTAIN OF THE CONSTITUENTS OF 82/711/EEC (OJEC L297,26,1 TS IS GIVEN IN DIRECTIVE	WITH FOODSTUFFS. T ONSTITUENTS IN QUA RTICLE (OVERALL MI ERS OR SEALING DEV F PLASTICS MATERIA 982) AND THE LIST O	THESE PLASTICS ANTITIES EXCEED GRATION LIMIT TICES. THE BASIC LS AND ARTICLE F SIMULANTS TO	MATERIALS DING 10) OR 60 C RULES FOR ES ARE LAID
						N DIRECTIVE OF 23 FEBRUA ITENDED TO COME INTO CO			
					Reference :	OJEC**,L75,,19,1990	Ī	Effective Date :	31DEC1990
					Last Amendment :		<u>I</u>	Entry / Update :	1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	CAUSES BURNS (R 34 24/25); CAUSES BURN PROTECTION (S 36/37 WHERE POSSIBLE) (S CONCENTRATION RA SWALLOWED (R 24/2: CONTACT WITH SKIN	OXIC IN CONTACT WITH SKI). LABEL: T - TOXIC; TOXIC IS (R 34); WEAR SUITABLE P /39); IF YOU FEEL UNWELL, 44). CLASSIFICATION OF PR INGE: ABOVE 5%: T - TOXIC 5); CAUSES BURNS (R 34). FF I AND IF SWALLOWED (R 21 SOL ISOMERS. IT MUST BE S RE OF ISOMERS.	IN CONTACT WITH S ROTECTIVE CLOTHIN SEEK MEDICAL ADV EPARATIONS CONTACT TOXIC IN CONTACT OM 1% TO 5%: XN - 1 (22); IRRITATING TO	KIN AND IF SWA IG, GLOVES AND TICE (SHOW THE INING THE SUBS WITH SKIN AND HARMFUL; HARI EYES AND SKIN	LLOWED (R DEYE/FACE LABEL STANCE IN DIF MFUL IN (R 36/38).
					REGULATION	RECTIVE 67/548/EEC OF 27 J NS AND ADMINISTRATIVE P AND LABELLING OF DANG	ROVISIONS RELATING		
					Reference :	OJEC**,196,,1,1967	E	Effective Date :	1JUL1992
					Last Amendment:	OJEC**,L 180,,79,1991	E	Entry / Update :	APR1992
GBR	REG	AIR	occ	OES	8H-TWA: 22 MG/M3 (5	PPM) (INCL. ALL ISOMERS)	SKIN ABSORPTION		
						ATIONAL EXPOSURE LIMITS TO HEALTH REGULATIONS		CONTROL OF SU	JBSTANCES
					Reference :	GBRSI*,1657,,10,1988		ffective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992		intry / Update :	1992
GBR	REG	AIR	occ	OES	8H TWA 22 MG/M3 /5	PPM) - CAN BE ABSORBED			47.24
	200			3.00	Title : EH40 OCCUP	ATIONAL EXPOSURE LIMITS TO HEALTH REGULATIONS	FOR USE WITH THE	CONTROL OF SU	JBSTANCES
					Reference :	GBRSI*,1657,.10,1988		ffective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992		intry / Update :	1992
GBR		TRNSP LABEL		CLASS RQR	LABELLING OF ROAD CRESOLS)	TANKERS: TOXIC SUBSTAN			
					Title . UAZABBOUG	DIDOTANGES (LABORED	OF BOAR THE		Gal.
						SUBSTANCES (LABELLING			
					Reference :	GBRSI*,1702,,,1978	-	ffective Date :	28MCH1979
					Last Amendment :		E	ntry / Update :	JAN1983

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		POISONOUS SUBSTANCE. PACKING PPLIES TO 0-,M- AND P-CRESOLS SO		
		T HOIL			Title :			
					Reference :		Effective Date :	
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIERS OF ANY INDUSTRIAL WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESE RESI ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES, OCCURRENCE, FREQUENCES TO PREVENT ACCIDENTS AND LIMIT EVENTUAL IMPAIRMENT TO HUM. AND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF RELEVANT FACTUAL KAND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH AND ENVIRONMENTAL S. HANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL; (D) NOTIFICATION OF TOM TOWN TOWN TOWN TOWN TOWN THE FOREGOING CHEMICAL; (E) NOTIFICATION OF SOM TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN		E INVOLVED. THESE RESPO SES, OCCURRENCE, FREQUE AL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KN AND ENVIRONMENTAL SAF L. (D) NOTIFICATION OF SIT ING; (F) PREPARATION OF AL LD BE COPED WITH; (G) PRO LNS TO RESPOND QUICKLY ON OF INFORMATION TO PE ACCIDENT; (I) LABELLING UFACTURERS, PHYSICAL, C TY DATA SHEET INCLUDINS S SUBSTANCE AND SUBMISS, FOR THE IMPORT OF A HAZ	NSABILITIES ENCY); (B) HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE PVISION OF AND RESONS OF HEMICAL G ANY SION OF ARDOUS
						ACTURE, STORAGE AND IMPORT OF I		ULES. 1989
					Reference :	GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :	or sale from the	Entry / Update :	SEP1992
JPN	REC	AIR	осс	MAC	TWA: 22 MG/M3 (5 PPI CONSIDERED.	M) (INCLUDING ALL ISOMERS OF CRI	ESOL). SKIN ABSORPTION M	UST ALSO BI
					Title : MAXIMUM A	LLOWABLE CONCENTRATIONS RECO N OF INDUSTRIAL HEALTH. SAIGBL,33,4,277-287,1991	MMENDED BY THE JAPANE Effective Date:	SE
					Last Amendment :	5/105E,00,1,E11 201,1001	Entry / Update :	DEC1991
MEX	REG	AQ	AMBI	MPC	1.5 MG/L OF CRESOLS Title: DIARIO OFICE			
					Reference :	DOMEX*,29 MCH,,1167,1973	Effective Date:	27JUN1973
					Last Amendment :		Entry / Update:	OCT1982
RUS	REG	AIR	осс	MAC CLASS	CLV: 1.5 MG/M3; TWA CLASS: II	: 0.5 MG/M3 (VAPOUR) (APPLIESTO N	MIXTURE OF ALL CRESOL IS	OMERS) HAZ
					Title :			
					Reference :		Effective Date :	NOV1989
					Last Amendment :	PDKAD*,5147-89,,,1989	Entry / Update :	MAY1990
2115	REG	AIR	AMBI	PSL	0.02 MG/M3 1X/D			
100	1120	All	AIIIDI	100	Title :			
					Reference :		Effective Date :	DEC1983
					Last Amendment :	OBUAV*,2947-83,,,1983	Entry / Update :	SEP1985
RUS	REG	AQ	SURF	MAC CLASS	0.004 MG/L HAZARD	CLASS: II		
				CLASS	Title ;			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
UN	REC	TRNSP LABEL PACK		CLASS	And the second of the second o	= POISONOUS SUBSTANCE. PACKING PPLIES TO O-,M- AND P-CRESOLS) UT		RESENTING
		, Nort			Title :			
					Reference :		Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
USA	REC	SAFTY USE	occ	MXL MXL	250 PPM /CRESOL/			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,74,1990	Effective Date :	JUN1990
					Last Amendment:	XPHPAW,90,117,74,1990	Entry / Update :	OCT1991
USA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE	(TWA) 5 PPM, 22 MG/M3, SKIN /CR NDED FOR USE IN THE PRACTICE (ON IN THE CONTROL OF POTENTIA LIMIT VALUES	OF INDUSTRIAL HYGIENE AS	
						ACGIH*,,,11,1989	Effective Date :	1989
					Reference : Last Amendment :	ACGIH*,11,1991	Entry / Update :	DEC1991
USA	REG	WASTE AQ AQ	- GRND	MPC MPC MPC	200 MG/L. IF O-,M-, A CRESOL CONCENTRA MG/L.THIS CHEMICAL GIVEN CONCENTRATE II. THIS APPLIES TO V	AND P-CRESOL CONCENTRATIONS OF THE REGULATORY LIS A CONTAMINANT CONTAINED BY THE PROVINCE DISPOSED OF IN SUCH A MITTER TO LEACH INTO GROUND WATED TO LEACH I	CANNOT BE DIFFERENTIATED LEVEL OF TOTAL CRESOL IS: IN WATER WHICH MAY NOT OCEDURE DESCRIBED IN 40 C IANNER AS TO ALLOW THE	, THE TOTAL 2000 EXCEED THE FR 261 APP
						RCE AND CONSERVATION RECOVE		
					Reference :	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,261,24,1990	Entry / Update :	JAN1992
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS I LISTED CONSTITUEN COMPLIANCE WITH 4	DONLY FOR GROUND-WATER MODISPOSAL UNITS. THIS FINAL RULINTS OF THIS LIST BE PERFORMED OF THIS UNITS. THIS ANALYSIS THE THE ANALYSIS THE THE ANALYSIS THE AND THE AGAINT OF	E WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK TAKES PLACE WHEN GROUND NONCE PER YEAR 40 CFR 264 KGROUND VALUE MUST BE SEWISE STATED.	ALYSIS OF EN FROM -WATER . WHEN A ET IN
					FINAL RULE:	INCLUDING MAXIMUM CONCENT TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE INDUSTRIAL CLASSIF	CEEDED A MANUFACTURING, IMPO E USE OF 10,000 LBS FOR THIS CHEI IEMICAL (OR CATEGORY CHEMICA CTIO N, OR OFF SITE TRANSFER. T. ICATION (SIC) CODES 20-39 ONLY).	MICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO HIS REGULATION COVERS STA	ANY TW, ANDARD
						AMENDMENTS AND REAUTHORIZATE SUBSTANCES	ATION ACT, TITLE III. BPCKA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT	OR PURPOSES OF SECTION 311 OF T NCES IN QUANTITIES GIVEN SHAL TERS OF THE UNITED STATES OR A OR OUTER DEEP WATERS WHICH IN JUITED STATES.	L NOT BE DISCHARGED INTO DIOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE	QUANTITIES OF HAZARDOUS SUE	STANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	THE FOLLOWING CHE REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU INCLUDING IMPORTE AT EACH SITE.	EMICAL IS INCLUDED ON A LIST OF NTLY REQUIRED UNDER THE TOX DISTANCE IS SUBJECT TO PRELIMINA ANTITIES, USES, EXPOSURES, AND RS MUST SUBMIT A REPORT FOR T	F CHEMICALS AND MIXTURES IC SUBSTANCES CONTROL AC NARY ASSESSMENT INFORMA' D ADVERSE EFFECTS. MANUFA HIS LISTED CHEMICAL MANU	FOR WHICH T SECTION TION RULES ACTURERS
					Title : PRELIMINAR	Y ASSESSMENT INFORMATION RUI	LES	
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	AIR	ЕМІ	RQR	FROM A LIST OF POLI	UTANTS JUDGED TO BE HAZARDOU	S FOR WHICH EMISSION ST.	ANDARDS
					Title : CLEAN AIR A POLLUTANTS	CT, 112-NATIONAL EMISSION STAN	DARDS FOR HAZARDOUS A	IR
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
JSA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABL TO THE NATIONAL RE	OF THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LI SSPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIST	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
AZ	REG	MONIT		RQR	TOXIC SUBSTANCE CO CURRENTLY MANUFA COMMERCIAL PURPO CURRENTLY INVOLVE OR PROPOSED TO DO BECAME LISTED MUS' HEALTH AND SAFETY	OR MIXTURE FOR WHICH REPORTING ONTROL ACT HEALTH AND SAFETY SACTURE OR PROCESS CHEMICAL SUBSES, THOSE WHO PROPOSE TO DO SCED WITH A LISTED CHEMICAL BUT WITH SO ANY TIME DURING THE TEN YEART SUBMIT TO THE ADMINISTRATOR OF STUDIES CONDUCTED ON THIS SUBSESSED SAFETY DATA REPORTING RULES SED	STUDIES SECTION 2607D. PE ISTANCES OR MIXTURES FO D, AND THOSE WHO ARE NO WHO MANUFACTURED OR PI IR PERIOD PRIOR TO THE TO OF THE U.S. EPA STUDIES O ISTANCE FOR EVALUATION	ERSONS WHO R PT ROCESSED I ME IT OR LISTS OF
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986

Common Name: Crotoxyphos

RTECS Number: CAS Number: 7700-17-6

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	ASINSECTICIDE. (FOR EMULSION; SOLUTION ADMINISTEREDBY TH CLASSIFICATION, PAC PEST CONTROL PRODI AGRICULTURE AND PINCLUDED; OTHER HITITIE:	TAINING THIS ACTIVE INGREDIENT / MULATION: DUST OR POWDER; EMU I). CODE CIN. THE PEST CONTROL P E DEPARTMENT OF AGRICULTURE. CKAGING AND LABELLING SYSTEM I UCTSTHAT ARE CURRENTLY REGIST RODUCTS THAT HAVE BEEN REMOV ISTORICAL RECORDS ARE NOT.	ILSIFIABLE CONCENTRATE (RODUCTS ACT AND REGUL THEY ESTABLISH A REGISTE OR PEST CONTROL PRODUC ERED WITH THE DEPARTMI	OR ATIONS ARE RATION, CTS. ONLY ENT OF
					Reference :	CAGAAK,122,18,3601,1988	Entry / Update :	JUN1991
DEI!		F000	DECT	1401	Last Amendment :	CTS (EXCEPT POULTRY, POULTRY PR		
DEU	KEG	FOOD	PESTI	MRL	GAME), EDIBLE FAT OF ANIMAL ORIGIN:	F ANIMAL ORIGIN, MILK, MILK PRO	DUCTS: 0.02 MG/KG. OTHER	PRODUCTS
						ON MAXIMUM LIMITS OF PLANT PRO CHUTZMITTEL-HOECHSTMENGENVE		
					Reference :	BGZBAD,,I,1861,1989	Effective Date:	22MCH1990
					Last Amendment:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). He	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS N GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEF	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment:		Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	WHEN SOLID: AS TOX GASEOUS: AS TOXIC A ENSURE THAT PESTIC FASTENINGS AND LA	TIONS WHICH CONTAIN CROTOXYPH TIC AT CONCS > 5% AND ASHARMFU AT CONCS > 4% AND AS HARMFUL I TIDES CANNOT BE PLACED ON THE N BELS COMPLY WITH THE REQUIREM RECTIVE OF 26 JUNE 1978 ON THE AR	IL AT >0.25-5%; WHEN LIQU >0.2-4%.MEMBER STATES SI MARKET UNLESS THEIR PAC IENTS LAID DOWN.	IID OR HALL KAGING,
						TES RELATING TO THE CLASSIFICA' PREPARATIONS (PESTICIDES). (78/63		ELLING OF
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment:	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	CLASS LABEL PACK	-	CLASS RQR RQR	TOXIC; TOXIC IN CON SKIN, WASH IMMEDIA WEAR SUITABLE PRO' MEDICAL ADVICE (SE Title: COUNCIL DI	XIC IN CONTACT WITH SKIN AND IF ITACT WITH SKIN AND IF SWALLOW ATELY WITH PLENTY OF(TO BE SPITECTIVE CLOTHING AND GLOVES (SIOW THE LABEL WHERE POSSIBLE) (RECTIVE 67/548/EEC OF 27 JUNE 1967	ED (R 24/25); AFTER CONTA ECIFIED BY THE MANUFACT 36/37); IF YOU FEEL UNWEI S 44). ON THE APROXIMATION OF	CT WITH TURER) (S 28) LL, SEEK THE LAWS,
						IS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU		SIFICATION,
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		POISONOUS SUBSTANCE. PACKING IN AI = 100-35% (SOLID) OR 100-15%		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
	REG	AQ	SURF	MAC CLASS	0.05 MG/L HAZARD C	LASS: II		
RUS								
RUS					Title :			
RUS					Title : Reference :		Effective Date :	1JAN1989

Common Name: Crotoxyphos

RTECS Number:

CAS Number: 7700-17-6

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
RUS	REG	AIR	осс	MAC CLASS	CLV: 0.2 MG/M3; (VA	POUR, AEROSOL) HAZ. CLASS: II		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	FOOD		PRO MRL ADI	PESTICIDE IS PROHIB 0.05 MG/KG; ADI = 0.	ITED IN SPECIFIED FOOD PRODUCTS;LI .005 MG/KG.	MIT FOR SPECIFIED FOOI	PRODUCTS
					Title :			
					Reference :		Effective Date:	JUN1983
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update:	OCT1985
IN	REC	TRNSP LABEL PACK	ų.	CLASS		= POISONOUS SUBSTANCE. PACKING GI EN AI = 100-35% (SOLID) OR 100-15% (LIC		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	UNTDG*,,,162,1989	Entry / Update :	MAY1986
JSA	REG	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	CONTAINED IN A PRO REGISTRATION STAN ACCELERATED RERE ACTIVE INGREDIENTS PRIORITIES FOR INCL FEED USE, GROUNDY ACTIVE INGREDIENTS	YPHOSTHIS SUBSTANCE IS INCLUDED OF COMMENT OF THE STREED BEFORE NOW DARD HAS NOT BEEN ISSUED. PUBLICA GISTRATION AND DATA C ALL-IN FOR P.S. THE STATUTORY CRITERIA THAT EPAUSION ON LIST B ARE THOSE ACTIVE IN WATER CONTAMINANTS, POTENTIAL RES WITH SIGNIFICANT DATA GAPS AND TOF AGRICULTURAL, GREENHOUSE, OR	EMBER 1, 1984, FOR WHITTION OF THIS LIST INITIL PRODUCTS CONTAINING A MUST INCLUDE IN SETT NGREDIENTS RELATING TO SID UES IN SHELLFISH, A THOSE OF CONCERN FOR	CH A ATES AN THE LISTED TING TO FOOD AND AND THOSE
						SECTICIDE, FUNGICIDE, AND RODENTIC TERED; LIST B	CIDE ACT: PESTICIDES RE	QUIRED TO
							mm	
					Reference :	FEREAC,54,100,22706,1989	Effective Date :	1988

Common Name: Crufomate

RTECS Number: 299-86-5

RTE	CS N	umber	:			CAS Nu	mber:	299-86-5	
Area	Type	Subject	Spec.	Description	Level / Summary li	nformation:			
ARG	REG	AIR	осс	MPC		5 MIN - STEL: 20 MG/M3 (MAXIMUM 4 (SUBMITTED FOR MODIFICATION).	TIMES/DA	Y WITH INTERVA	LS OF AT
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN T N NO. 444/1991 OF THE MINISTRY OF V REGULATION DECREE NO. 351/1979 U Y AT WORK)	WORK AND	SOCIAL SECURI	TY
					Reference :	ARGOB*,24170,I,1,1979		Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991		Entry / Update :	OCT1991
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	THE METABOLITE 4-7 LIMITS ARE PRESCRI POOD AND DRUGS A WELFARE. THE REGU PURITY, QUALITY OF THE REGULATIONS OF OR ANY OF ITS DERI AMOUNT EXCEEDING TABLES IN DIVISION LISTED IN TABLES I, THE FOOD ITEM DO I	O ANIMAL PRODUCTS, MRL = 1.0 PPM TERT-BUTYL-2-CHLOROPHENOL, CALL BED BY THE FOOD AND DRUGS REGUCT, ADMINISTERED BY THE DEPARTMULATIONS PRESCRIBE STANDARDS OF ROTHER PROPERTY OFFOOD AND DRUGS IN A FOOD AS BEING ADULTER VATIVES IS PRESENT THEREIN OR HAGO.1 PART PER MILLION, UNLESS IT IS 16. THE FOOD ITEM WILL BE EXEMPT II AND III OF DIVISION 15 OF THE REGNOT EXCEED THE LEVELS LISTED IN	CULATED A JULATIONS N MENT OF N MENT OF N F COMPOSIT LUG ARTICI RATED IF A S BEEN AD S LISTED IN IF THE AI GULATION THE TABLE	AS CRUFOMATE. WHICH FALL UNI ATIONAL HEALT ITON, STRENGTH LES TO WHICH TH IN AGRICULTURA DED THERETO IN ACCORDANCE MOUNTS OF THE S PRESENTIN OR ES.	THESE DER THE H AND , POTENCY, HEY REFER. AL CHEMICAL V AN WITH THE SUBSTANCE ADDED TO
					Reference :	CAGAAK,124,11,,1990		Effective Date :	25NOV1976
					Last Amendment:			Entry / Update :	MAY1991
CAN	REG	AIR	occ	TLV	HEALTH REGULATIO DEPARTMENT OF LA TO A CONCENTRATIO CHEMICAL AGENT A INDUSTRIAL HYGIEN	20 MG/M3. PRESCRIBED BY THE CAN NS, UNDER THE CANADA LABOUR CO BOUR). THE REGULATIONS STATE TH ON OF AN AIRBORNE CHEMICAL AGEI DOPTED BY ACGIH (AMERICAN CONF IISTS) IN ITS PUBLICATION ENTITLED IRE INDICES FOR 1985-86". CAGAAK, 120,6,1105,1986	ODE (ADMI AT NO EMI NT IN EXC FERENCE O THRESH	NISTERED BY TH PLOYEE SHALL B ESS OF THE VALU F GOVERNMENT	E E EXPOSED JE FOR THAT AL
					Last Amendment :	CAGAAA, 120,0,1100,1300		Entry / Update :	MCH1991
					Edot / differialitions /			Litay / Opdate .	MOTTION
CSK	REG	FOOD		MRL		PRESENT DUE TO PLANT PROTECTION NO. 50/1978 ON FOREIGN SUBSTANCES			
					Reference :	HPMZC*,43,,,1978		Effective Date :	1JUL1986
					Last Amendment :	HPMZC*,61,,,1986		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	MEAT, MEAT PRODU OF ANIMAL ORIGIN: ANIMAL ORIGIN: 0.01 Title: ORDINANCE	CTS (EXCEPT POULTRY, POULTRY PRO 1.0 MG/KG. MILK, MILK PRODUCTS: 0 1 MG/KG.	ODUCTS, V	WINGED GAME), I	EDIBLE FAT
					Reference :	SCHUTZMITTEL-HOECHSTMENGENVE BGZBAD, J, 1861, 1989		G) Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990		Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK	•	CLASS RQR RQR	ОЈЕС** L180, 1991). Н	D LABELLING IN GERMANY IS GENER IOWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.	ALLY THE	SAME AS FOR TH	IE EEC (SEE
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEF	AHRSTOFF	VERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	3	Effective Date:	15JUN1991
					Last Amendment :		1	Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS HARMFUL AT CONCS	TIONS WHICH CONTAIN THIS SUBSTAI HARMFUL AT CONCS. >25-100% AND . >12.5-100%. MEMBER STATES SHAL MARKET UNLESS THEIR PACKAGING, IENTS LAID DOWN.	WHEN LIQ L ENSURE	UID OR GASEOUS THAT PESTICIDE	S AS S CANNOT
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE API ATES RELATING TO THE CLASSIFICAT PREPARATIONS (PESTICIDES). (78/631	TON, PACK		
					Deference	O IFON 1 200 42 4070		mer can't make	

OJEC**,L206,,13,1978

OJEC**,L144,,1,1984

Effective Date :

Entry / Update: APR1986

Reference

Last Amendment:

Common Name :

Crufomate

RTECS Number:

CAS Number: 299-86-5

REG	CLASS						
	LABEL PACK		CLASS RQR RQR	XN - HARMFUL; HAR	JL; HARMFUL IN CONTACT WITH SKI MFUL IN CONTACT WITH SKIN AND VE CLOTHING AND GLOVES (\$ 36/37).	IF SWALLOWED (R 21/22); W	
				REGULATIO	NS AND ADMINISTRATIVE PROVISION	NS RELATING TO THE CLASS	
				Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
				Last Amendment:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
		•	ADI MRL	ADI: 0.1 MG/KG BW;	MRL: MEAT: 1 MG/KG; MILK: 0.05 MG	/KG (EXPRESSED AS CRUFO	MATE)
				Title ;			
						Effective Date :	1986
				Last Amendment :	FAOCA*.XIII19-IV.1986		APR1991
	TOMOS		01.400	3 44			
77	LABEL	MARIN	CLASS			GROUP: III = SUBSTANCE	PRESENTING
				Title :			
				Reference :		Effective Date :	
				Last Amendment :	IMCOC*,,,6222,1990	Entry / Update:	JAN1991
REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DUCTS: 0.05-1.0 MG/KG		
						(FOOD LABELLING, ADDIT	IVES AND
				Reference :	GSKEN*,40,,410,1978	Effective Date :	
				Last Amendment :		Entry / Update :	SEP1982
EG	AIR	occ	MXL	PERMISSIBLE LEVEL	OF 5 MG/M3 MUST BE OBSERVED FOR	R A PERIOD OF 8 HOURS OR	
				WORKPLACE	S. (INSTRUCTIVO NO. 10, RELATIVO		
						Effective Date :	28MAY1984
				Last Amendment :		THE REAL PROPERTY OF THE	DEC1991
EC	AID	000	MAC	CLV A S MC M2 (A PR			
EG	Aire	UCC	CLASS	CLV: 0.3 MG/M3 (AER	OSOL) HAZARD CLASS: II		
				Title :			
				Reference :		Effective Date :	01JAN1989
				Last Amendment:	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
EG	FOOD		PRO MRL ADI			T FOR SPECIFIED FOOD PRO	DUCTS: 0.3
				Title :			
				Reference :		Effective Date :	JUN1983
				Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update ;	OCT1985
EC.	FOOD	DEST	MTC	MEAT BRODUCES			
EG	FOOD	PESTI	MIC	Title : THE NATION NATIONAL F SUBSTANCES	AL FOOD ADMINISTRATION'S ORDIN OOD ADMINISTRATION'S ORDINANC IN FOOD, STATENS LIVSMEDELSVEI	E (SLV FS 1983:1) ON FOREIC RKS KUNGOERELSE OM AEN	GN IDRING I
				And the second second second second			01JAN1990
							1992
RE	EG EG	FOOD EC TRNSP LABEL PACK EG FOOD EG FOOD	FOOD EC TRNSP MARIN LABEL PACK EG FOOD PESTI EG AIR OCC EG FOOD -	EC TRNSP MARIN CLASS LABEL PACK EG FOOD PESTI MRL EG AIR OCC MXL EG FOOD - PRO MRL ADI	REGULATION PACKAGING Reference : Last Amendment: ADI: 0.1 MG/KG BW; 1 Title : Reference : Last Amendment: EC TRNSP MARIN CLASS HAZARD CLASS: 6.1 MINOR DANGER WHE MINOR DANGER MINOR DA	REGULATIONS AND ADMINISTRATIVE PROVISION PACKAGING AND LABELLING OF DANGEROUS SI Reference : OJEC**,196,,1,1967 Lest Amendment : OJEC**,186,,1,1967 Lest Amendment : OJEC**,180,,79,1991 ADI: 0.1 MG/KG BW; MRL: MEAT: 1 MG/KG; MILK: 0.05 MG Title : Reference : Lest Amendment : FAOCA*, XIII,,19-IV,1986 EC TRNSP MARIN CLASS HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PACKING MINOR DANGER WHEN AI = 100-90% (LIQUID). Title : Reference : Lest Amendment : IMCOC*,,6222,1990 EG FOOD PESTI MRL SPECIFIED FOOD PRODUCTS: 0.05-1.0 MG/KG Title : THE FOOD. DRUGS AND CHEMICAL SUBSTANCES STANDARDS) REGULATIONS, 1978 Reference : GSKEN*,40,,410,1978 Lest Amendment : EG AIR OCC MXL AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCE PROMISSIBLE LEVEL OF 5 MG/MS MUST BE OBSERVED FOR FOR 15 MINUTES FOUR TIMES A DAY WITH INTERVALS OF TIME : INSTRUCTION NO. 10 RELATED TO SECURITY AND WORKPLACES (INSTRUCTIVO NO. 10, RELATIVO HIGIERD DE LOS CENTROS DE TRABAJO). Reference : DOMEX*,,1989 EG AIR OCC MAC CLASS EG FOOD - PRO MRL MACHINE MEMBERS (INSTRUCTIVO NO. 10, RELATIVO HIGIERD DE LOS CENTROS DE TRABAJO). Reference : Lest Amendment : DOMEX*,,1989 CLV: 0.5 MG/M3 (AEROSOL) HAZARD CLASS: II Title : Reference : Lest Amendment : MDUPP*,2823-83,,1983 MEAT PRODUCTS: I MG/KG Title : THE NATIONAL POOD ADMINISTRATION'S ORDIN NATIONAL POOD	Last Amendment OJEC**, L80,79,1991 Entry / Update

Common Name :

Crufomate

RTECS Number:

CAS Number: 299-86-5

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
UN	REC	TRNSP LABEL PACK		CLASS	MINOR DANGER WH	= POISONOUS SUBSTANCE. PACKIN EN AI = 100-90% (LIQUID).	G GROUP: III = SUBSTANCE I	PRESENTING
					Title :		22.00	
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986
USA	REC	AIR	occ	TLV	THRESHOLD LIMIT V A GUIDELINE OR RE	G (TWA) 5 MG/M3; SHORT TERM EXP VALUE IS INTENDED FOR USE IN THE COMMENDATION IN THE CONTROL (PRACTICE OF INDUSTRIAL I	IYGIENE AS
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment :		Entry / Update :	

Common Name: Cryofluorane

RTECS Number: KI1101000 CAS Number: 76-14-2

Area	Туре	Subject	Spec.	Description	Level / Summary In	formation:		al e
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERIATION ON HABY THE HAZARDOUS THE HAZARDOUS TO REGULATIONS IMPOSICONTROLLED PRODUCTION AND TREGULATION AND TREGULATION AND TREGULATION AND TREGULATION THE PRESENCE	URE LIST CONCENTRATION 1% WEIGHT ALS INFORMATION SYSTEM (WHMIS) IS ZARDOUS MATERIALS USED IN THE WO PRODUCTS ACT AND THE CONTROLLED HE DEPARTMENT OF CONSUMER AND CE STANDARDS ON EMPLOYERS FORTHE CTS AND ADDRESS LABELLING AND IDEALING, AS WELL AS THE UPKEEP OF AN EVEN IN A CONTROLLED PRODUCT OF AN IS IN THAN SPECIFIED IN THE INGREDIENT FETY DATA SHEET.	A NATIONAL SYSTEM TO PROPULATE. WHMIS IS IM PRODUCTS REGULATION CORPORATE AFFAIRS). TO USE, STORAGE AND HAVE ENTIFICATION, EMPLOY A MATERIALS SAFETY DO INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date:	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
CAN	REG	MANUF EXPRT IMPRT	EMI	RSTR	THEREAFTER, CONSUI IN EACH 12-MONTH PI LEVEL; AND C)FOR TH MONTH PERIOD THER CONSUMPTION IS DEF ARE PRESCRIBED BY T (CHLOROFLUOROCARI ACT (ADMINISTERED I WELFARE). THE REGUI COMMITMENT, AS SET PROTOCOL INCLUDES	I PERIOD JULY 1, 1989 TO JUNE 30, 1990, MPTION; B) FOR THE 12-MONTH PERIOD 2RIOD THEREAFTER, CONSUMPTION SH. IEE 12-MONTH PERIOD JULY 1, 1998 TO JUE 12-MONTH PERIOD JULY 1, 1998 TO JUE 14-MONTH PERIOD JULY 1, 1998 TO JUE 14-MONTH PERIOD SHALL BE REDINED ASPRODUCTION PLUS IMPORT MINHE OZONE-DEPLETING SUBSTANCES RESON) WHICH FALL UNDER THE CANADISY THE DEPARTMENTS OF ENVIRONMENT LATIONS ARE DESIGNED TO FULFILL COUTIN THE MONTREAL PROTOCOL, TO A SCHEDULE FOR REDUCING CONSUMINUFACTURE, IMPORT AND EXPORT PRO	JULY 1, 1993 TO JUNE 3 ALL BE REDUCED TO 80 JNE 30, 1999, AND IN EA UCED TO 50% OF 1986 L NUS EXPORT. THESE RE EGULATIONS NO. 1 AN ENVIRONMENTAL P NT AND NATIONAL HEA ANADA'S INTERNATION D PROTECT THE OZONE PTION OF CHLOROFLUO	0, 1994, AND % OF 1986 ICH 12- EVEL. STRICTIONS ROTECTION LITH AND AL LAYER. THE
					Title :			
				Reference :	CAGAAK,123,15,3425,1989	Effective Date :	29JUN1989	
					Last Amendment:		Entry / Update:	MCH1991
CAN	REG	EXPRT MANUF SALE IMPRT	ЕМІ	PRO	THIS CHLOROFLUOROG PRESSURIZEDCONTAIN THERE ARE SEVERAL I OFFER FOR SALE OR SITHAT IS MADE OF PLAFOAMING AGENT. THE SUBSTANCES REGULATENVIRONMENTAL PROAND HEALTH AND WE INTERNATIONAL COMPOZONE LAYER. THE PROPERS OF T	MANUFACTURE, IMPORT, OFFERFOR SA CARBON IN A PRESSURIZED CONTAINEINER THAT CONTAINS 10 KG OR LESS OF EXCEPTIONS HOWEVER. 2) NO PERSON SELL ANY PACKAGING MATERIAL OR COSTIC FOAM IN WHICH THIS CHLOROFLUSE PROHIBITIONS ARE PRESCRIBED BY TIONS NO. 3 (PRODUCTS) WHICH FALL UTECTION ACT (ADMINISTERED BY THE LEFARE). THE REGULATIONS ARE DESIGNITMENT, AS SET OUT IN THE MONTRE ROTOCOL INCLUDES A SCHEDULE FOR ICONSUMPTION IS DEFINED AS PRODUCTS	R; OR B) ANY PRODUCT THISCHLOROFLUOROC, SHALL MANUFACTURE, INTAINER FOR FOOD OR UOROCARBON HAS BEE! THE OZONE-DEPLETING UNDERTHE CANADIAN DEPARTMENTS OF ENV NED TO FULFILL CANA JAL PROTOCOL, TO PROTREDUCING CONSUMPTIO	IN A ARBON. IMPORT, BEVERAGES VUSED AS A IRONMENT DA'S FECT THE DN OF CFC'S
					Reference :	CAGAAK,124,19,,1990	Effective Date:	28AUG1990
					Last Amendment :		Entry / Update :	MCH1991
DEU	REC	AIR	occ	MAK	Title : MAXIMUM CO VALUES FOR Y	PPM); 7000 MG/M3 (20C, 101.3 KPA). SUB .: 2000 ML/M3 (PPM); 14000 MG/M3; CEIL INCENTRATIONS AT THE WORKPLACE A WORKING MATERIALS (MAXIMALE ARB) ARBEITSSTOFFTOLERANZWERTE)	ING VALUE; 3X/SHIFT. IND BIOLOGICAL TOLER	ANCE
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REG	USE	- - REMOV	PRO PRO RQR RSTR	EXCEPTIONS FOR PHAI LARGE-SCALE ESTABLI CYCLES; EFF. DATE 01 JANUARY 1995 FOR SM MATERIAL AND DISHE PACKAGES (EFF. DATE 1995); AS FOAMING AG AGENT AND SOLVENT PRODUCTS HAVE TO B FLUOROCHLOROHYDR	OHIBITED: IN PRESSURE GAS PACKAGES RMACEUTICALS); AS FREEZING AGENT ISHMENTS CONTAINING MORE THAN 5: ISHMENTS CONTAINING MORE THAN 5: ISHMENTS (1994 FOR MOBILE LARGE-SC/ ALL-SCALE ESTABLISHMENTS); AS FOA S (EFF. DATE 01 AUGUST 1991); AS ASSE 01 AUGUST 1991); AS INSULATION MAT ENT FOR FURTHER USES (EFF. DATE 01 (EFF. DATE 01 JANUARY 1992, EXCEPTI E LABELLED: "CONTAINS AN OZONE-DI COCARBON" (EFF. DATE 01 AUGUST 1991 TANCES (EFF. DATE 01 NOVEMBER 1991	(EFF. DATE 01 JANUAR) KG OF FREEZING AGEN' ALE ESTABLISHMENTS; MING AGENT FOR PACK EMBLY FOAM IN GAS-PR TERIAL (EFF. DATE 01) JANUARY 1992); AS CLI ONS FOR CERTAIN PLAY EGRADING). THE DISTRIBUTOR IS	7 1992 FOR IT IN CLOSED EFF. DATE 01 AGING ESSURE NUARY EANING VTS).

REACCEPT USED SUBSTANCES (EFF. DATE 01 NOVEMBER 1991).

BGZBAD,,I,1090,1991

VERBOTS-VERORDNUNG)

Reference

Last Amendment :

Title : ORDINANCE ON THE PROHIBITION OF FLUOROCHLOROHYDROCARBONS (FCKW-HALON-

01AUG1991

DEC1991

Effective Date:

Entry / Update:

Common Name: Cryofluorane

RTECS Number: KI1101000 CAS Number: 76-14-2

	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	IMPRT EXPRT MANUF USE	CONSM	RSTR RSTR RSTR RSTR	CHLOROFLUOROCARI LIMITS. THESE SUBST (CFC-114), C2FSCL (CF (HALON-2402). THE ES LISTED. DATA REPOR THE MEMBER STATE (OF CHLOROFLUOROC OBLIGATIONS UNDER	EXPORTATION, PRODUCTION AND CONS 30NS AND HALONS IS RESTRICTED AND ANCES ARE CFCL3 (CFC-11), CF2CL2 (CI FC-115) AND CF2BRCL (HALON-1211), CF STIMATED OZONE-DEPLETING POTENTI. TING TO THE EC COMMISSION AND TO CONCERNED IS REQUIRED FOR EACH PI ARBONS AND HALONS. THIS DIRECTIVI THE VIENNA CONVENTION AND THE M GULATION (EEC) NO 3322/88 OF 14 OCTO	D SUBJECT TO QUANTITIL FC-12), C2F3CL3 (CFC-113 3BR (HALON-1301) AND (ALS FOR THESE SUBSTAI THE COMPETENT AUTHOR RODUCER, IMPORTER AN E CARRIES OUT THE COM MONTREAL PROTOCOL.	6), C2F4CL2 C2F4BR2 NCES ARE ORITY OF ID EXPORTER
					CHLOROFLU	DROCARBONS AND HALONS WHICH DE		
					Reference :	OJEC**,L297,,1,1988	Effective Date :	01JAN1989
					Last Amendment :		Entry / Update :	1991
GBR	REG	AIR	occ	OES	8H-TWA: 7000 MG/M3	(1000 PPM). STEL (10 MIN-TWA): 8750 M	G/M3 (1250 PPM)	
						ATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS	ITH THE CONTROL OF SI	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
		STORE		RQR RQR	MEASURES TO PREVE AND POLLUTION OF TAND SKILLS TO WORK HANDLING EQUIPMED COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR	ESSMENT OF MAJOR HAZARDS (CAUSES NT ACCIDENTS AND LIMIT EVENTUAL INTHE ENVIRONMENT; (C) PROVISION OF INTERS IN ORDER TO ENSURE HEALTH AN INTS AND THE FOREGOING CHEMICAL; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES 3 MONTHS BEFORE COMMENCING TO HOW MAJOR ACCIDENTS SHOULD INTERS WITH INFORMATION AND MEANS	MPAIRMENT TO HUMAN RELEVANT FACTUAL KN D ENVIRONMENTAL SAF D) NOTIFICATION OF TH E) NOTIFICATION OF SIT S; (F)PREPARATION OF A BE COPED WITH; (G) PRO	THEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE
					OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA,	OFF-SITE EMERGENCY; (H) PROVISION ABLE TO BE AFFECTED BY A MAJOR AC LEARLY IDENTIFY CONTENTS, MANUF, DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPEDING THE SHIPMENT. (APPLIES TO CHI	OF INFORMATION TO PE CCIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDIN UBSTANCE AND SUBMISS R THE IMPORT OF A HAZ TENT AUTHORITIES WIT	ERSONS OF CHEMICAL G ANY SION OF ARDOUS
					OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR	ABLE TO BE AFFECTED BY A MAJOR AC LEARLY IDENTIFY CONTENTS, MANUFA DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SI THE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPE	OF INFORMATION TO PE CCIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDIN UBSTANCE AND SUBMIS: R THE IMPORT OF A HAZ TENT AUTHORITIES WIT LOROFLUOROCARBONS)	ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED
					OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR	ABLE TO BE AFFECTED BY A MAJOR AC LEARLY IDENTIFY CONTENTS, MANUFA DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SI THE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPE COING THE SHIPMENT. (APPLIES TO CHI	OF INFORMATION TO PE CCIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDIN UBSTANCE AND SUBMIS: R THE IMPORT OF A HAZ TENT AUTHORITIES WIT LOROFLUOROCARBONS)	ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989
					OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR Title: THE MANUE	ABLE TO BE AFFECTED BY A MAJOR AC LEARLY IDENTIFY CONTENTS, MANUFA DATA; (I) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SI THE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPE EDING THE SHIPMENT. (APPLIES TO CHI ACTURE, STORAGE AND IMPORT OF HAZ	OF INFORMATION TO PE CCIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDIN UBSTANCE AND SUBMISS. R THE IMPORT OF A HAZ TENT AUTHORITIES WIT OROFLUOROCARBONS) ZARDOUS CHEMICALS R	ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED
USA	REC	AIR	осс	TLV	OUTSIDE THE SITE, LI CONTAINERS AS TO CE AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR Title: THE MANUEL Reference: Last Amendment: TIME WEIGHTED AVG FOR USE IN THE PRACE THE CONTROL OF POT	ABLE TO BE AFFECTED BY A MAJOR AC LEARLY IDENTIFY CONTENTS, MANUF. DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPETENT (APPLIES TO CHINCTURE, STORAGE AND IMPORT OF HAZ GAZIN*,787,,,1989 (TWA) 1000 PPM, 6990 MG/M3THIS THRICTICE OF INDUSTRIAL HYGIENE AS A GIFENTIAL HEALTH HAZARDS.	OF INFORMATION TO PECIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDIN UBSTANCE AND SUBMIS: R THE IMPORT OF A HAZITENT AUTHORITIES WIT LOROFLUOROCARBONS) ZARDOUS CHEMICALS REffective Date: Entry / Update:	ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 INTENDED
USA	REC	AIR	occ	TLV	OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR Title: THE MANUFA Reference: Last Amendment: TIME WEIGHTED AVG FOR USE IN THE PRACE	ABLE TO BE AFFECTED BY A MAJOR AC LEARLY IDENTIFY CONTENTS, MANUF. DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPETENT (APPLIES TO CHINCTURE, STORAGE AND IMPORT OF HAZ GAZIN*,787,,,1989 (TWA) 1000 PPM, 6990 MG/M3THIS THRICTICE OF INDUSTRIAL HYGIENE AS A GIFENTIAL HEALTH HAZARDS.	OF INFORMATION TO PECIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDIN UBSTANCE AND SUBMIS: R THE IMPORT OF A HAZITENT AUTHORITIES WIT LOROFLUOROCARBONS) ZARDOUS CHEMICALS REffective Date: Entry / Update:	ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 INTENDED
USA	REC	AIR	осс	TLV	OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGARTITE: THE MANUFAREFERE : Last Amendment: TIME WEIGHTED AVG FOR USE IN THE PRACTIME CONTROL OF POTTITIE: THRESHOLD Reference :	ABLE TO BE AFFECTED BY A MAJOR AC LEARLY IDENTIFY CONTENTS, MANUF. DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPETENT (APPLIES TO CHINCTURE, STORAGE AND IMPORT OF HAZ GAZIN*,787,,,1989 (TWA) 1000 PPM, 6990 MG/M3THIS THRICTICE OF INDUSTRIAL HYGIENE AS A GIFENTIAL HEALTH HAZARDS.	OF INFORMATION TO PECIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDIN UBSTANCE AND SUBMIS: R THE IMPORT OF A HAZITENT AUTHORITIES WIT LOROFLUOROCARBONS) ZARDOUS CHEMICALS REffective Date: Entry / Update:	ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1988 SEP1992 INTENDED
USA	REC	AIR	осс	TLV	OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR Title: THE MANUFAREFERICE: Last Amendment: TIME WEIGHTED AVG FOR USE IN THE PRACTITE CONTROL OF POTTITUE: THRESHOLD	ABLE TO BE AFFECTED BY A MAJOR AC LEARLY IDENTIFY CONTENTS, MANUF. DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPEDING THE SHIPMENT. (APPLIES TO CHIACTURE, STORAGE AND IMPORT OF HAZACTURE, STORAGE AND IMPORTOR OF IMPORTANT OF IMPO	OF INFORMATION TO PECIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDING UBSTANCE AND SUBMISS R THE IMPORT OF A HAZITENT AUTHORITIES WITLOROFLUOROCARBONS) ZARDOUS CHEMICALS REFECTIVE Date: Entry / Update: ESHOLD LIMIT VALUE IS UIDELINE OR RECOMMEN	ERSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 INTENDED NDATION IN
USA		AIR SAFTY USE	occ occ	TLV MXL MXL	OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGARTITE: THE MANUFAREFERE : Last Amendment: TIME WEIGHTED AVG FOR USE IN THE PRACTIME CONTROL OF POTTITE: THRESHOLD Reference :	ABLE TO BE AFFECTED BY A MAJOR AC LEARLY IDENTIFY CONTENTS, MANUF. DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SI INTECOMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPEDING THE SHIPMENT. (APPLIES TO CHIACTURE, STORAGE AND IMPORT OF HAZACTORY, 1989 (TWA) 1000 PPM, 6990 MG/M3THIS THRICTICE OF INDUSTRIAL HYGIENE AS A GIFENTIAL HEALTH HAZARDS. LIMIT VALUES ACGIH*,,,11,1989	OF INFORMATION TO PECIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDING UBSTANCE AND SUBMISS R THE IMPORT OF A HAZ TENT AUTHORITIES WITLOROFLUOROCARBONS) ZARDOUS CHEMICALS REFECTIVE Date: Entry/Update: ESHOLD LIMIT VALUE IS UIDELINE OR RECOMMENTED TO THE COMMENTED TO THE COMENTED TO THE COMMENTED	ERSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1988 SEP1992 INTENDED NDATION IN
		SAFTY	occ	MXL	OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAN SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR Title: THE MANUFA Reference: Last Amendment: TIME WEIGHTED AVG FOR USE IN THE PRAC THE CONTROL OF POT Title: THRESHOLD Reference: Last Amendment: 50000 PPM	ABLE TO BE AFFECTED BY A MAJOR AC LEARLY IDENTIFY CONTENTS, MANUF. DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SI INTECOMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPEDING THE SHIPMENT. (APPLIES TO CHIACTURE, STORAGE AND IMPORT OF HAZACTORY, 1989 (TWA) 1000 PPM, 6990 MG/M3THIS THRICTICE OF INDUSTRIAL HYGIENE AS A GIFENTIAL HEALTH HAZARDS. LIMIT VALUES ACGIH*,,,11,1989	OF INFORMATION TO PECIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDING UBSTANCE AND SUBMISS R THE IMPORT OF A HAZ TENT AUTHORITIES WITLOROFLUOROCARBONS) ZARDOUS CHEMICALS REFECTIVE Date: Entry/Update: ESHOLD LIMIT VALUE IS UIDELINE OR RECOMMENTED TO THE COMMENTED TO THE COMENTED TO THE COMMENTED	ERSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 INTENDED NDATION IN
		SAFTY	occ	MXL	OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAN SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR Title: THE MANUFA Reference: Last Amendment: TIME WEIGHTED AVG FOR USE IN THE PRAC THE CONTROL OF POT Title: THRESHOLD Reference: Last Amendment: 50000 PPM	ABLE TO BE AFFECTED BY A MAJOR AC LEARLY IDENTIFY CONTENTS, MANUE, DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SI THE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPE DING THE SHIPMENT. (APPLIES TO CHI ACTURE, STORAGE AND IMPORT OF HAZ GAZIN*,787,,,1989 (TWA) 1000 PPM, 6990 MG/M3THIS THRI CTICE OF INDUSTRIAL HYGIENE AS A GI TENTIAL HEALTH HAZARDS. LIMIT VALUES ACGIH*,,,11,1989 ACGIH*,,,11,1991	OF INFORMATION TO PECIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDING UBSTANCE AND SUBMISS R THE IMPORT OF A HAZ TENT AUTHORITIES WITLOROFLUOROCARBONS) ZARDOUS CHEMICALS REFECTIVE Date: Entry/Update: ESHOLD LIMIT VALUE IS UIDELINE OR RECOMMENTED TO THE COMMENTED TO THE COMENTED TO THE COMMENTED	ERSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1988 SEP1992 INTENDED NDATION IN

Common Name: Cupric Sulfate

RTECS Number: GL8800000 CAS Number: 7758-98-7

	Туре	Subject	Spec.	Description	Level / Summary In	formation:		
CAN	REG	USE STORE LABEL	осс	RQR	HAZARDOUS MATERI INFORMATION ON HA BY THE HAZARDOUS (ADMINISTERED BY T REGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND TI (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1% WEIG ALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLI THE DEPARTMENT OF CONSUMER AN E STANDARDS ON EMPLOYERS FORT ICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF CE IN A CONTROLLED PRODUCT OF A ER THAN SPECIFIED IN THE INGREDI AFETY DATA SHEET.	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION D CORPORATE AFFAIRS). THE USE, STORAGE AND HA IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DAN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK	•	CLASS RQR	PROVISIONS: 49. PACT THETRANSPORTATIOI DANGEROUS GOODS . REGULATIONS ARE IN GOODS IN CANADA, A ALL MODES OF TRAN RECOMMENDATIONS. RECORDS ARE ENTER MAY INCLUDE VERY	IFICATION NO.): NA9109. CLASS (9.2) KING GROUP II, (I=GREAT DANGER, IN OF DANGEROUS GOODS REGULATION OF DANGER DEPART OF THE PROPER SHIPPING OF THE DEPART O	III=MINOR DANGER). PRESIONS, UNDER THE TRANSPORTS. THE TRANSPORTS. THE TRANSPORTS THE TRANSPORTS THE TRANSPORTS TO DE APPLES APPLED SAFED ON UNITED NATIOUS BE CONSULTED FOR DELEME FOUND IN THE REGULA	CRIBED BY ORTATION OF IE ACT AND ANGEROUS LICABLE TO ONS TAILS.
					<u>Title</u> :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update ;	OCT1991
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	INORGANIC COPPER COPPER SULPHATE M THESE LIMITS ARE PR THE FOOD AND DRUC WELFARE. THE REGU PURITY, QUALITY OR THE REGULATIONS COR ANY OF ITS DERIV AMOUNT EXCEEDING TABLES IN DIVISION I LISTED IN TABLES I, I	PLANT PRODUCTS, MRL = 50.0 PPM COMPOUNDS, INCLUDING COPPER SUCCES OF THE FOOD AND DRUGGES ACT, ADMINISTERED BY THE DEPLATIONS PRESCRIBE STANDARDS OF OTHER PROPERTY OFFOOD AND DRUGGES ACT, ADMINISTERED BY THE DEPLATIONS PRESCRIBE STANDARDS OF OTHER PROPERTY OFFOOD AND DRUGGES ACT, ADMINISTER FOOD AS BEING ADULTER ATTUES IS PRESENT THEREIN OR HAM ONLY OF THE PER MILLION, UNLESS IT IS 16. THE FOOD ITEM WILL BE EXEMPTED AND III OF DIVISION 15 OF THE REGIOT EXCEED THE LEVELS LISTED IN THE COMPONENT OF THE REGIOT EXCEED THE LEVELS LISTED IN THE COMPONENT OF THE REGIOT EXCEED THE LEVELS LISTED IN THE COMPONENT OF THE REGIOT EXCEED THE LEVELS LISTED IN THE COMPONENT OF THE REGIOT EXCEED THE LEVELS LISTED IN THE COMPONENT OF THE REGIOT EXCEED THE LEVELS LISTED IN THE COMPONENT OF THE REGION OF THE	JUPHATE, TRIBASIC COPPEI DE, COPPER OXYCHLORIDE S REGULATIONS WHICH FA ARTMENT OF NATIONAL HI COMPOSITION, STRENGTH, UG ARTICLES TO WHICH TE AATED IF AN AGRICULTURA S BEEN ADDED THERETO ID E LISTED IN ACCORDANCE ' IF THE AMOUNTS OF THE GULATIONS PRESENTIN OR	R SULPHATE, E SULPHATE. LL UNDER EALTH AND POTENCY, HEY REFER. LL CHEMICAL V AN WITH THE SUBSTANCES
					Reference ;	CAGAAK,124,11,,1990	Effective Date :	26NOV1976
					Last Amendment :	UNONAN, 124, 11,, 1880	Entry / Update :	MAY1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	DOMESTIC USE AS FU SOLUBLE POWDER; SO ACT AND REGULATIO ESTABLISH A REGISTR CONTROL PRODUCTS. THE DEPARTMENT OF	TAINING THIS ACTIVE INGREDIENT A NGICIDE (AGRICULTURAL); SWIMMI DLUBLE GRANULES; SOLUTION). COL NS ARE ADMINISTERED BY THE DEP. RATION, CLASSIFICATION, PACKAGIN ONLY PEST CONTROL PRODUCTS THE AGRICULTUREAND PRODUCTS THA ARE INCLUDED; OTHER HISTORICAL	ARE APPROVED FOR COMMING POOL ALGAECIDE. (FOR DE CUS. THE PEST CONTROL ARTMENT OF AGRICULTUR OF AND LABELLING SYSTEL HAT ARE CURRENTLYREGIST HAVE BEEN REMOVED FROM THE POOL OF THE POOL O	MULATION: L PRODUCTS E. THEY M FOR PEST TERED WITH
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	A COLOR OF CHILD STREET	Entry / Update :	JUN1991
CSK	REG	CLASS		CLASS	THIS SUBSTANCE IS C	LASSIFIED AS POISON.		
						T PROVISION NO. 192 ON POISONS A	ND ANOTHER SUBSTANCES	HARMFUL
					and a discount and it			
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990

Common Name: Cupric Sulfate

RTECS Number: GL8800000 CAS Number: 7758-98-7

-	Type	Subject	Spec.	Description	Level / Summary II	nformation:		
DEU	REC	AQ USE	- INDST	CLASS RQR	(THE DIFFERENT CLA SLIGHTLY HAZARDO THE BASIS FOR WATE	CLASSIFIED AS HAZARDOUS TO WAT ASSES ARE: WGK 3 = VERY HAZARDO JUS; WGK 0 = IN GENERAL NOT HAZ. ER-PROTECTION REQUIREMENTS FOR INCES ARE HANDLED.	OUS; WGK 2 = HAZARDOUS; ARDOUS.) THE CLASSIFICAT	WGK 1 =
					AND THE RESERVE AND THE PARTY OF THE PARTY O	ATIVE RULES CONCERNING WATER-INGSVORSCHRIFT WASSERGEFAEHRE		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	(2.00de 0. 4. 71 c.4163)	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	APPLIES TO THE SUM LIME (BORDEAUX MI	ODUCTS: 20.0 - 1000.0 MG/KG. OTHER MOF COPPER CARBONATE, COPPER C XTURE), COPPER LIGNINE COMPOUN PER OXYDUL, COPPER SODA, AND CO	CHLORIDE, COPPER HYDROX ND, COPPER OXIDE, COPPER	IDE, COPPER
					The second secon	ON MAXIMUM LIMITS OF PLANT PR SCHUTZMITTEL-HOECHSTMENGENVI		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
EEC	REG	FEED	ADDIT	PRMT	MONOHYDRATE, CUI CHLORIDE DIHYDRA FEEDINGSTUFFS UNI SET OUT IN THE ANN	DED AS A TRACE ELEMENT IN THE POPPIC METHIONATE, BASIC CUPRIC COPTIC CUPRIC OXIDE, CUPRIC SULFATIONER THE PROVISIONS LAID DOWN AN MEXES. LABELLING REQUIREMENTS AFTURES AND FEEDINGSTUFFS INCORP	ARBONATE MONOHYDRATE E PENTAHYDRATE (EEC NO. ND ACCORDING TO THE REC ARE SPECIFIED IN OJEC L319	E4) TO UIREMENTS ,13,1984 FOR
						RECTIVE OF 23 NOVEMBER 1970 CON JFFS (70/524/EEC).	CERNING ADDITIVES IN AN	IMAL
					Reference :	OJEC**,L270,,1,1970	Effective Date :	1DEC1987
					Last Amendment :	OJEC**,L334,,62,1991	Entry / Update :	SEP1987
F/W	REC	FOOD FOOD USE	ADDIT ADDIT ADDIT	ADI MXL PRMT	USE: PRESERVATIVE: (EXPRESSED AS CU)	ADI: NO ADI ALLOCATED; MXL: EM	IMENTALER CHEESE: 15 MG/	KG
					Title :			
					Reference :		Effective Date :	1983
					Last Amendment:	FAOCA*,XIV,,342,1983	Entry / Update :	
								MAY1991
RUS	REG	FOOD	-	MRL ADI	LIMIT FOR SPECIFIED	FOOD PRODUCTS: 5.0 MG/KG; ADI		
RUS	REG	FOOD	-	MRL ADI	LIMIT FOR SPECIFIED Title:	POOD PRODUCTS: 5.0 MG/KG; ADI		
RUS	REG	FOOD			Title :	PFOOD PRODUCTS: 5.0 MG/KG; ADI	= 0.17 MG/KG (CALCULATED	AS CU).
RUS	REG	FOOD	-			POOD PRODUCTS: 5.0 MG/KG; ADI = MDUPP*,2823-83,,,1983		
	REG	FOOD	occ	ADI	Title : Reference : Last Amendment :		= 0.17 MG/KG (CALCULATED	JUN1983
			occ	ADI	Title : Reference : Last Amendment : CLV: 0.5 MG/M3 (AS C	MDUPP*,2823-83,,,1983	= 0.17 MG/KG (CALCULATED	JUN1983
			occ	ADI	Title : Reference : Last Amendment : CLV: 0.5 MG/M3 (AS C	MDUPP*,2823-83,,,1983	Effective Date : Entry / Update :	JUN1983 OCT1985
RUS			occ	ADI	Title : Reference : Last Amendment : CLV: 0.5 MG/M3 (AS C	MDUPP*,2823-83,,,1983 CU) (AEROSOL) HAZARD CLASS: II	Effective Date : Effective Date : Entry / Update :	JUN1983 OCT1985
			occ	ADI	Title : Reference : Last Amendment : CLV: 0.5 MG/M3 (AS C Title : Reference : Last Amendment : TIME WEIGHTED AVC VALUE IS INTENDED	MDUPP*,2823-83,,,1983 CU) (AEROSOL) HAZARD CLASS: II GOSTS*,12.1.005,,,1988 G (TWA) 1 MG/M3 /COPPER DUSTS & N FOR USE IN THE PRACTICE OF INDU. N THE CONTROL OF POTENTIAL HEA	Effective Date: Entry / Update: STRIAL HYGIENE AS A GUID	JUN1983 OCT1985 01JAN1989 MAY1990 DLD LIMIT
RUS	REG	AIR		MAC CLASS	Title : Reference : Last Amendment : CLV: 0.5 MG/M3 (AS C Title : Reference : Last Amendment : TIME WEIGHTED AVC VALUE IS INTENDED RECOMMENDATION I	MDUPP*,2823-83,,,1983 CU) (AEROSOL) HAZARD CLASS: II GOSTS*,12.1.005,,,1988 G (TWA) 1 MG/M3 /COPPER DUSTS & N FOR USE IN THE PRACTICE OF INDU. N THE CONTROL OF POTENTIAL HEA	Effective Date: Entry / Update: STRIAL HYGIENE AS A GUID	JUN1983 OCT1985 01JAN1989 MAY1990 DLD LIMIT

Common Name: Cupric Sulfate

RTECS Number: GL8800000 CAS Number: 7758-98-7

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		(41)
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT	R PURPOSES OF SECTION 311 OF THE C NCES IN QUANTITIES GIVEN SHALL N TERS OF THE UNITED STATES OR ADIC OR OUTER DEEP WATERS WHICH MAY UNITED STATES.	OT BE DISCHARGED INTO	OR UPON ERS OF THE
					Title : REPORTABLE 311	QUANTITIES OF HAZARDOUS SUBSTA	ANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	F THIS HAZARDOUS SUBSTANCE, IN Q LE QUANTITY (RQ), REPORTED AS [LB: ESPONSE CENTER UNDER THE COMPR ATION, AND LIABILITY ACT. (#)- RQ IS	S (KG)!, ARE SUBJECT TO R EHENSIVE ENVIRONMENT,	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	CLASS MANUF	•	RQR PRMT	ON A LIST OF ACTIVE AS OF DECEMBER 24, AGENCY'S SCIENTIFIC ARE INGREDIENTS IN DATA ON THOSE SUB INCLUDED INTO A DA ENVIRONMENTAL E F	DARD, COPPER SULFATE, 1986.; SUMM INGREDIENTS FOR WHICH REGISTRA 1988. A REGISTRATION STANDARD IS C CONCLUSIONS AND REGULATORY F PESTICIDE PRODUCTS. REGISTRANTS STANCES FOR WHICH THEY ARE RESP ATABASE WHICH WILL ALLOW EPA TO FECTS AND DETERMINE APPROPRIAT SISTRATION STANDARD TITLE AND THO DARD.	TION STANDARDS HAVE B A DOCUMENT DESCRIBING INDINGS ABOUT CHEMI C. OF THESE PESTICIDES MU ONSIBLE. INFORMATION V DEVALUATE HEALTH AND E REREGISTRATION STANI	G THE ALS THAT UST SUBMIT VILL BE DARDS. THIS
						SECTICIDE, FUNGICIDE, AND RODENT ON STANDARDS HAVE BEEN ISSUED. I		OR WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992

**APR1992

Effective Date:

Entry / Update : JAN1992

Common Name: Cuprous Oxide

RTECS Number: GL8050000 CAS Number: 1317-39-1

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	MANUFACTURING US THE PEST CONTROL DEPARTMENT OF AG PACKAGING AND LA PRODUCTS THAT AR	ITAINING THIS ACTIVE INGREDIENT SE AS ANIMAL REPELLENT. (FORMUI PRODUCTS ACT AND REGULATIONS. RICULTURE. THEY ESTABLISH A REC BELLING SYSTEM FOR PEST CONTRO E CURRENTLY REGISTERED WITH TH VE BEEN REMOVED FROM THATLIST SS ARE NOT	LATION: SOLUTION; PASTE) ARE ADMINISTERED BY THE GISTRATION, CLASSIFICATION PRODUCTS. ONLY PEST C IE DEPARTMENT OF AGRICU	CODE CUP.
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG198
					Last Amendment:	071079 01, 122, 10,000 1, 1000	Entry / Update :	JUN1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATER INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY PREGULATIONS IMPOS CONTROLLED PRODUINSTRUCTION AND TO (MSDS). THE PRESEN	SURE LIST CONCENTRATION 1 % WEI IALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL. THE DEPARTMENT OF CONSUMER AND ESTANDARDS ON EMPLOYERS FOR JUSTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF JUSTS THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.	I) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ND CORPORATE AFFAIRS). TO ITHE USE, STORAGE AND HAD DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY D AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
						CACAAK 422 2 554 4002	PM-145-1 Park	24050400
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC198
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS IN GERMAN LEGISLATION.		
					Title : ORDINANCE Reference : Last Amendment :	ON HAZARDOUS SUBSTANCES. (GEF BGZBAD,,I,1931,1991	EAHRSTOFFVERORDNUNG) Effective Date : Entry / Update :	15JUN1991 APR1992
DEU	REG	FOOD	PESTI	MRL	APPLIES TO THE SUM LIME (BORDEAUX MI	ODUCTS: 20.0 - 1000.0 MG/KG. OTHER OF COPPER CARBONATE, COPPER C XTURE), COPPER LIGNINE COMPOUN PER OXYDUL, COPPER SODA, AND CO	HLORIDE, COPPER HYDROX ID, COPPER OXIDE, COPPER	IDE, COPPER
					College I of which the coll	ON MAXIMUM LIMITS OF PLANT PROCHUTZMITTEL-HOECHSTMENGENVE		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
EEC	REG	CLASS	4	CLASS RQR		BGZBAD,,I,481,1990 IL; HARMFUL IF SWALLOWED (R 22). DO NOT BREATHE DUST (S 22).	Entry / Update : LABEL: XN - HARMFUL; HA	DEC1991
		PACK		RQR	SWALLOWED (R 22), 1	NOT BREATHE DUST (S 22).		
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 IS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU	IS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
SWE	REG		PESTI PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL	N ACTIVE INGREDIENT IN PESTICIDE CHEMICALS INSPECTORATE AND TH BELLING, STORAGE, HANDLING AND LAID DOWN BY THE CHEMICALS INS INTO ONE OF THREE CLASSES (CLASLY BY SOMEONE HOLDING A SPECIALY BY SOMEONE HOLDING AS PECIALY. 3. PESTICIDES THAT MAY BE US	EREFORE MAY BE MARKETED USE OF THE PESTICIDE SPECTORATE, WHICH ALSO SS 1. PESTICIDES THAT MAY L. PERMIT. 2. PESTICIDES TE	CLASSIFIES ONLY BE
					Title : NATIONAL C	HEMICALS INSPECTORATE'S LIST OF ALLEINSPEKTIONENS FOERTECKNING	APPROVED PESTICIDES ET	
					m .	DEDEKA 1004		

Reference :

Last Amendment:

PFBEK*,..,1991

Common Name: Cuprous Oxide

RTECS Number: GL8050000 CAS Number: 1317-39-1

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
USA	REC	AIR	осс	TLV	/COPPER DUSTS & M	G (TWA) 0.2 MG/M3 /COPPER FUME/ T ISTS, AS CU/THIS THRESHOLD LIMIT TRIAL HYGIENE AS A GUIDELINE OR TH HAZARDS.	VALUE IS INTENDED FOR U	SE IN THE
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*11,1989	Effective Date:	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	ISA REG CLASS PESTI MANUF PESTI FOOD ADDIT		MANUF PESTI PRMT	PRMT	INGREDIENTS CONTA WHICH A REGISTRAT	, AND OXIDESTHIS SUBSTANCE IS IN AINED IN A PRODUCT FIRST REGISTE TON STANDARD HAS NOT BEEN ISSU ERATED REREGISTRATION AND DAT INGREDIENTS.	RED BEFORE NOVEMBER 1, ED. PUBLICATION OF THIS	1984, FOR LIST
						SECTICIDE, FUNGICIDE, AND RODEN FERED; LIST D	TTICIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,204,43388,1989	Effective Date :	1989
					Last Amendment :	FEREAC,54,204,43388,1989	Entry / Update :	JAN1992

Area	Type	Subject	Spec.	Description	Level	/ Summary	Information :		
ARG	REG	AIR	осс	MPC	8H-TW	A: 5MG/M3 (C	ALCULATED AS CN). SKIN	ABSORPTION.	
					Title :	(AMENDING	N NO. 444/1991 OF THE MI	ANCES IN THE WORKING ENVIRONME NISTRY OF WORK AND SOCIAL SECUR D. 351/1979 UNDER LAW NO. 19587/1972	ITY
					Referen	ice :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY199
					Last An	nendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REC	WASTE AQ	EMI	GL	PARAM ENVIRO PHYSIC PRESCE OF HAZ RESOUT FOR US DESIGN BIOLOG PRINCE MINIME	ETERS) AND DIMENTAL P CAL-CHEMIC/ RIBED BY THI ZARDOUS WA RCE AND EN SE BY PROVIN N, OPERATINI SICAL TREAT PLES, METHO IZE THE RISK	TABLE 7-7 (SELECTED ORC ROTECTION. TABLE 7-6, 7- AL-BIOLOGICAL PLANT - ME E NATIONAL GUIDELINES (STE, A DOCUMENT COMM VIRONMENT MINISTERS HA ICIAL AND FEDERAL AUTH G AND PERFORMANCE STA MENT OF HAZARDOUS WA DOLOGIES AND MINIMUM S TO HUMAN HEALTH AND	IN TABLE 7-6 (INORGANICS AND OTH GANICS) SHOULD PROVIDE SUFFICIENT 7: RECOMMENDED EFFLUENT CRITERI AXIMUM CONCENTRATION: (AS HCN) ON PHYSICAL-CHEMICAL-BIOLOGICAL ISSIONED AS PART OF THE CANADIAN AZARDOUS WASTE ACTION PLAN. IT IS HORITIES AND PROVIDES REFERENCE ON MARDS FOR THE PHYSICAL-CHEMICAL STES. IT ALSO PROVIDES A FRAMEWO ISTANDARDS WHICH IF ADHERED TO THE ENVIRONMENT FROM PHYSICAL OF HAZARDOUS WASTES.	FA FOR 0.1 MG/L. TREATMENT I COUNCIL OF SE INTENDED ON BASIC AL- PK OF SHOULD
					Title :				
					Referen	ice ;	CCMEEC,1989	Effective Date :	AUG1989
					Last An	nendment :		Entry / Update :	DEC1991
CAN	REC	AQ	EMI	GL.	CYANII LIQUID THE DE TO CON FINISHI ELECTI CHROM	DE - 0.1 MG/N DEFFLUENT OF SPARTMENTO OF THE DESCRIPTION OF THE DESCRI	A3; TOTAL CYANIDE - 3.0 M GUIDELINES, WHICH FALL OF FISHERIES AND THE ENVISCHARGE OF LIQUID EFL BY WHICHINCLUDES ELECT MACHINING, ELECTROCH	MAX.TOTAL CONCENTRATION - OXIDI MG/M3. PRESCRIBED BY THE METAL FI UNDER THE FISHERIES ACT (ADMINIS VIRONMENT). THE INTENTOF THESE GLUENTS FROM THE PORTION OF THE INTENDED THE MAXIMUM SET OBJECTIVES FOR THE MAXIMUM THE INTENDED	NISHING TERED BY UIDELINES IS METAL DIZING, ATING,
					Referen	ice :	CAGAEO,111,,5957,197	7 Effective Date :	NOV1977
					Last An	nendment:		Entry / Update :	DEC1991
CAN	REC	QA	DRINK	MAC GL	CANAD PROVIN COMMI AUTHO RECOM	IAN DRINKING CLAL SUBCO TTEE ON ENPRITY OF THE	NG WATER QUALITY - 1989 MMITTEE ON DRINKING W VIRONMENTAL AND OCCU MINISTER OF NATIONAL I S AND LIMITS FOR SUBSTA	LS ARE SET ACCORDING TO GUIDELINI. THE GUIDELINES ARE PREPARED BY ATER OF THE FEDERAL-PROVINCIAL A PATIONAL HEALTH AND PUBLISHED E HEALTH AND WELFARE; THEYSPECIFY ANCES AND CONDITIONS WHICH AFFE	THE FEDERAL ADVISORY BY
					Referen	ice :	GWQUEQ,,,,1989	Effective Date:	1989
					Last An	nendment:		Entry / Update:	NOV1991
CSK	REG	40	SURF	MAC	0.05MG	л			
Julia	NLO	n.a.	John	IIIAO		GOVERNME		ING INDICATORS OF ALLOWABLE LEV	EL OF WATER
						CONTAMIN			1001077
					Referen		SZCSR*,,9,125,1975	Effective Date :	
					Last An	nendment:		Entry / Update :	DEC1991
CSK	REG	WASTE	INDST	CLASS RQR	DANGE DISPOS THE WA	ROUS TO HU AL OF THE W ASTE MUST B PROVISION	MAN HEALTH OR ENVIRON 'ASTE MUST BE REPORTED E PERFORMED IN ACCORD	US WASTE COMPONENT. IT IS OR CAN NMENT. QUANTITY, SPECIFICATION, U TO AUTHORITIES. TRANSPORT AND D NANCE WITH SPECIAL DIRECTIVE. FOR ENVIRONMENT WHICH DECLARE	SE OR DISPOSAL OF
					Referen	ce :	SZCSR*,,69,1650,1991	Effective Date :	1AUG1991
					Last An	nendment:	YER MOTESTALE THE P	Entry / Update :	JAN1992
CSK	REG	AQ	SURF	MAC	0.01MG	/L (APPLIES 1	TO DRINKING WATER RESE		
			DRINK		Title :	GOVERNME		ING INDICATORS OF ALLOWABLE LEV	EL OF WATER
					Referen	ce :	SZCSR*,,9,125,1975	Effective Date :	APR1975
					2 7 5		OFOOK "9' 159' 1919		
					Last An	nendment:		Entry / Update :	DEC1991

	Type	Subject	Spec.	Description	Level / Summary In	formation:		
CSK	REG	AIR	AMBI	CLASS	AIR POLLUTANT) (AP	LASSIFIED IN THE SECOND GROUP (PLIES TO CYANIDES EXPRESSED AS OF FEDERAL COMMITTEE FOR ENVIR	CN)	
					1991 ON AIR	PROTECTION AGAINST AIR POLLUT	ANTS	
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991
					Last Amendment :		Entry / Update :	JAN1992
SK	REG	AQ	SURF	CLASS	CONCENTRATIONS O	CLASSIFIED INTO FIVE CLASSES ACC F THE SUBSTANCE: I CLASS: BELOW CLASS: BELOW 0.2MG/L IV CLASS: I	DETECTION LIMIT II CLASS:	A THE RESERVE OF THE PARTY OF T
					Title : WATER QUA	LITY. CLASSIFICATION OF SURFACE	WATER QUALITY	
					Reference :	CSNOR*,757221,,,1989	Effective Date :	01JUL1990
					Last Amendment :		Entry / Update :	DEC1991
SK	REG	AQ	DRINK	MAC	0.01MG/L			
					Title : WATER OUA	LITY. DRINKING WATER		
					Reference :	CSNOR*,7571111989	Effective Date :	JAN1991
					Last Amendment :	CSNOR, (37111,, 1909	Entry / Update :	DEC1991
					mac / monamone /		and / opace /	5201001
YAN	REG	AQ AQ MONIT	DRINK DRINK METHD	MAC GL RQR		L : - (ABSORPTION SPECTROPHOTOM IODS ARE LAID DOWN	IETRY) REQUIREMENTS FOR	MONITORING
						RECTIVE OF 15 JULY 1980 RELATING CONSUMPTION. (80/778/EEC).	TO THE QUALITY OF WATER	RINTENDED
					Reference :	OJEC**,L229,,11,1980	Effective Date :	30AUG198
					Last Amendment :		Entry / Update :	JAN1983
YAN	REG	AQ	EEC EMI	RSTR	SURFACE, TERRITORI (LISTED IN LIST II). D EMISSION STANDARD ALLCYANIDES)	LL TAKE THE APPROPRIATE STEPS AL, INTERNAL COASTAL AND GROU ISCHARGHES OF IT SHALL REQUIRE IS SHALL BE LAID DOWN BY THE CO	IND WATERS BY THE SUBSTA PRIOR AUTHORIZATION IN OMPETENT AUTHORITY. (APP	ANCE WHICH PLIES TO
						RCTIVE OF 4 MAY 1976 ON POLLUTION B DISCHARGED INTO THE AQUATIC 1		
					Reference :	OJEC**,L129,,23,1976	Effective Date :	
					Last Amendment:		Entry / Update :	OCT1987
EU	REC	AIR	осс	MAK	EFFECTS. ONSET OF I	ALCULATED AS TOTAL DUST (20C, 1) EFFECT <= 2H. HALF-LIFE < 2H. 30 F CUTANEOUS ABSORPTION. APPLIE	MIN-STEL: 10 MG/M3; AVER/	
					VALUES FOR	ONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE E ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
	REC	AQ	GRND	CLASS	CYANIDES CAN BE H.	AZARDOUS TO GROUNDWATER.		
EU					THE RESERVE OF THE PARTY OF THE	TIVE RULES CONCERNING WATER-H NGSVORSCHRIFT WASSERGEFAEHRE		
EU					Reference :	GMSMA6,,8,114,1990	Effective Date :	
EU						emelia sanati i di sasa		
EU					Last Amendment:		Entry / Update :	DEC1991
	REG	AQ	DRINK	MPC		TED AS CN(1-)) CORRESPONDING TO	Entry / Update : ABOUT 2 MMOLE/M3; PERM	
	REG	AQ	DRINK	MPC	0.05 MG/L (CALCULA' TOLERANCE OF THE I	MEASURED VALUE +- 0.01 MG/L.	ABOUT 2 MMOLE/M3; PERM	
	REG	AQ	DRINK	MPC	0.05 MG/L (CALCULA' TOLERANCE OF THE I Title : ORDINANCE	MEASURED VALUE +- 0.01 MG/L. ON DRINKING WATER (TRINKWASSI	ABOUT 2 MMOLE/M3; PERMI	SSIBLE
	REG	AQ	DRINK	мрс	0.05 MG/L (CALCULA' TOLERANCE OF THE I Title : ORDINANCE Reference :	MEASURED VALUE +- 0.01 MG/L.	ABOUT 2 MMOLE/M3; PERM	O1JAN1991
DEU	REG	AQ	DRINK	MPC	0.05 MG/L (CALCULA' TOLERANCE OF THE I Title : ORDINANCE	MEASURED VALUE +- 0.01 MG/L. ON DRINKING WATER (TRINKWASSI	ABOUT 2 MMOLE/M3; PERMI	SSIBLE
EU		AQ	DRINK	MPC	0.05 MG/L (CALCULA' TOLERANCE OF THE I Title : ORDINANCE Reference : Last Amendment : SPECIFIED PLANT PROTHE SUM OF HYDROG	MEASURED VALUE +- 0.01 MG/L. ON DRINKING WATER (TRINKWASSI BGZBAD,,I,2612,1990 BGZBAD,,I,227,1991 DDUCTS: 0.2 - 15.0 MG/KG. OTHER PI YANIC ACID AND ITS SALTS, CALC	ABOUT 2 MMOLE/M3; PERMI ERVERORDNUNG) Effective Date : Entry / Update : LANT PRODUCTS: 0.1 MG/KG ULATED AS HYDROGEN CYA	01JAN1991 DEC1991
EU					0.05 MG/L (CALCULA' TOLERANCE OF THE I Title : ORDINANCE Reference : Last Amendment : SPECIFIED PLANT PROTHE SUM OF HYDROG Title : ORDINANCE	MEASURED VALUE +- 0.01 MG/L. ON DRINKING WATER (TRINKWASSI BGZBAD,,I,2612,1990 BGZBAD,,I,227,1991 DDUCTS: 0.2 - 15.0 MG/KG. OTHER PI	ABOUT 2 MMOLE/M3; PERMI ERVERORDNUNG) Effective Date : Entry / Update : LANT PRODUCTS: 0.1 MG/KG ULATED AS HYDROGEN CYA	01JAN1991 DEC1991
DEU					0.05 MG/L (CALCULA' TOLERANCE OF THE I Title : ORDINANCE Reference : Last Amendment : SPECIFIED PLANT PROTHE SUM OF HYDROG Title : ORDINANCE	MEASURED VALUE +- 0.01 MG/L. ON DRINKING WATER (TRINKWASSI BGZBAD,,I,2612,1990 BGZBAD,,I,227,1991 DDUCTS: 0.2 - 15.0 MG/KG. OTHER PI YANIC ACID AND ITS SALTS, CALCO ON MAXIMUM LIMITS OF PLANT PR	ABOUT 2 MMOLE/M3; PERMI ERVERORDNUNG) Effective Date : Entry / Update : LANT PRODUCTS: 0.1 MG/KG ULATED AS HYDROGEN CYA	01JAN1991 DEC1991

RTECS Number: GS7175000 CAS Number: 57-12-5

Area	Type	Subject	Spec.	Description	Level / Summary Information :				
DEU	REG	AIR	EMI	MPC	IN AIR EMISSIONS THE TOTAL CONCENTRATIONS OF DUSTS OF ANTIMONY, LEAD, CHROMIUM, COPPER, MANGANESE, PLATINUM, PALLADIUM, RHODIUM, VANADIUM AND TIN AS WELL AS THEIR INORGANIC COMPOUNDS AND SOLUBLE INORGANIC CYANIDES AND FLUORIDES (I.E. THE CLASS III INORGANIC DUSTS) MAY NOT EXCEED 5 MG/M3 (CALCULATED AS THE METAL OR CN OR F) AT A MASS FLOW OF >= 25 G/H.				
					Title : TECHNICAL GUIDELINES FO REINHALTUNG DER LUFT)		TECHNISCHE ANLI	EITUNG ZUR	
					Reference : GMSMA6,,7,93	3,1986	Effective Date :	01MCH198	
					Last Amendment :		Entry / Update :	JAN1992	
DEU	REG	SAFTY	INDST	RQR	THE REGULATION APPLIES TO SPECI CYANIDES ARE PRESENT OR COULD TO TAKE THE NECESSARY SECURITY CAUSE A SERIOUS HAZARD TO HUM, FIRES, OR EXPLOSIONS. AN INVENTO COMPETENT AUTHORITY HAS TO BE WHEN CERTAIN THRESHOLD AMOUN THE PLANT IS REQUIRED AND THE O GENERAL PUBLIC ABOUT THE PLANT INCIDENT.	BE PRODUCED DURING AN IN MEASURES TO PREVENT INC. ANS OR THE ENVIRONMENT DO BRY OF STORED SUBSTANCES INFORMED IMMEDIATELY WITS OF CYANIDES ARE EXCEE PERATOR HAS TO INFORM TH	CIDENT. THE OPER IDENTS IN WHICH OUT TO HIGHER EM HAS TO BE KEPT. THEN AN INCIDENCY DED A SAFETY AN IE NEIGHBOURHOO	RATOR HAS CYANIDES ISSIONS, THE E HAPPENED ALYSIS OF DO AND THE	
					Title : ORDINANCE ON INCIDENCES	S (STOERFALL-VERORDNUNG)			
					Reference : BGZBAD,,I,189	91,1991	Effective Date :	01SEP1991	
					Last Amendment :		Entry / Update :	NOV1991	
EEC	C REG AQ DRINK RQR AQ SURF RQR MONIT METHD RQR		RQR	REFERENCE METHOD OF MEASUREMENT FOR CYANIDES IN SURFACE WATER INTENDED FOR THE ABSTRACTIONOF OF DRINKING WATER IS MAS. LIMIT OF DETECTION, PRECISION AND ACCURACY ASWELL AS FREQUENCIES OF SAMPLING AND ANALYSIS ARE LAID DOWN. THE QUALITY PARAMETERS OF SURFACE WATER INTENDED FOR THE ABSTRACTION OFDRINKING WATER ARE GIVEN IN COUNCIL DIRECTIVE 75/440/EEC - OJEC L194,26,1975. Title: COUNCIL DIRECTIVE OF 9 OCTOBER 1979 CONCERNING THE METHODS OF MEASUREMENT AND FREQUENCIES OF SAMPLING AND ANALYSIS OF SURFACE WATER					
						CTION OF DRINKING WATER			
					Reference : OJEC**,L271,,	44,1979	Effective Date:	09OCT198	
					Last Amendment :		Entry / Update :	OCT1987	
EEC	REG	AQ WASTE	GRND REMOV	RQR RSTR	MEMBER STATES SHALL TAKE THE N CYANIDES INTO GROUNDWATER BY: TO PRIOR INVESTIGATION AND AUTH TO INDIRECT DISCHARGES; C) TAKIN PREVENT ANY INDIRECT DISCHARGE	A) PROHIBITING ALL DIRECT IORIZATION ANY DISPOSAL O G ALL APPROPRIATE MEASUR	DISCHARGES; B) S R TIPPING WHICH	UBJECTING MIGHTLEAD	
					Title : COUNCIL DIRECTIVE OF 17 D AGAINST POLLUTION CAUSE	DECEMBER 1979 ON THE PROT ED BY CERTAIN DANGEROUS S	ECTION OF GROUN SUBSTANCES. (80/6	DWATER 8/EEC).	
					Reference : OJEC**,L20,,43		Effective Date :	26JAN1982	
					Last Amendment :		Entry / Update :	APR1986	
EEC		WASTE EXPRT IMPRT	•	RQR RQR RQR	WASTE CONTAINING OR CONTAMINA MEMBER STATES SHALL TAKE THE NICONTROL, WITH A VIEW TO HUMAN IS SHIPMENT OF HAZARDOUS WASTE BE COMMUNITY. WHERE THE HOLDER OF THROUGH OR FROM ONE TO ANOTHE AUTHORITIES THROUGH A CONSIGNIN NFORMATION IN PARTICULAR ON: 1) ROUTES AND INSURANCES 3) MEASURAGREEMENT WITH THE CONSIGNEE OF PROPERLY PACKED B) HAVE APPROPICE OUTS AND TELEPHONE NUMBER OBTAINED C) INSTRUCTIONS TO BE FOW WASTE FROM NON-FERROUS METALS	ECESSARY MEASURES FOR THE HEALTH AND THE ENVIRONM OTH WITHIN AND IF ENTERING FOR WASTE INTENDS TO IT IN MEMBER STATE HE SHALL MENT NOTE. HE MUST PROVID THE SOURCE AND COMPOSITIONS FOR THE WASTE. THE HAZARDO FOR THE WASTE. THE HAZARDO RIATE LABELS INDICATING IN, SS OF PERSONS FROM WHOM IT IN THE EVENT OF IT IN MEMBERS IN THE EVENT OF IT IN MEMBERS IN THE EVENT OF IT IN MEMBERS IN MEM	IE SUPERVISION AN IENT, OF THE TRANG AND/OR LEAVING HAVE IT SHIPPED II NOTIFY THE COMPOSE SATISFACTORY TOON 2) PROVISION ONT 4) CONTRACT DUS WASTE MUST ATURE, COMPOSITIONS CALL DANGER OR ACCID	ND NSFRONTIER G THE NTO, PETENT S MADE FOR UAL A) BE ION, N BE ENT.	

REGENERATION IS EXEMPT FROM THE PROVISIONS PROVIDED THE HOLDER MAKES A
DECLARATION WHICH MUST ACCOMPANY THE SHIPMENT AND OF WHICH A COPY IS SENT TO
THE COMPETENT AUTHORITIES).

Title: COUNCIL DIRECTIVE OF 6 DECEMBER 1984 ON THE SUPERVISION AND CONTROL WITHIN
THE EUROPEAN COMMUNITY OF THE TRANSFRONTIER SHIPMENT OF HAZARDOUS
WASTE. (84/631/EEC).

 Reference
 :
 OJEC**,L326,,31,1984
 Effective Date :
 01JAN1987

 Last Amendment :
 OJEC**,L48,,31,1987
 Entry / Update :
 OCT1987

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:	50	
EEC	REG	FOOD	PESTI	MRL	Title : COUNCIL DI	15MG/KG (APPLIES TO CYANIDES, I RECTIVE OF 24 JULY 1986 ON THE FI RESIDUES IN AND ON CEREALS. (86/	XING OF MAXIMUM LEVELS	
					Reference :	OJEC**,L221,,37,1986	Effective Date :	30JUN1988
					Last Amendment :	OJEC**,L126,,53,1988	Entry / Update :	SEP1987
EEC	REG	LABEL	CONSM	RQR	THE IMMEDIATE PACE	KAGING OF GLUES BASED ON CYAN TIONS: 'CYANOACRYLATE, DANGER ACH OF CHILDREN,' APPROPRIATE	IOACRYLATE MUST BEAR THE. BONDS SKIN AND EYES IN	E SECONDS.
					Title : COUNCIL DIE REGULATION	RECTIVE OF 7 JUNE 1988 ON THE AP IS AND ADMINISTRATIVE PROVISION CATION, PACKAGING AND LABELLI	NS OF THE MEMBER STATES	RELATING
					Reference :	OJEC**,L187,,14,1988	Effective Date :	
					Last Amendment:	OJEC**,L64,,18,1989	Entry / Update ;	APR1992
EEC	REG	WASTE		RQR	DANGEROUS WASTE'. ENSURE THAT SUCH YENGURE THAT SUCH YENGUNDERTAKINGS THAT DEPOSIT OF SUCH WAPLANNING, ORGANIS. WASTE; 5) ENSURE THATTER, IS APPROPER IS RECORDED AND ID THE COMPETENT AUTMAKE THOSE PLANS 1993).	OR CONTAMINATED BY CYANIDES I MEMBER STATES SHALL: 1) ENCOL WASTE IS DISPOSED OF WITHOUT EI ONMENT; 3) PROHIBIT THE ABANDO OR CARRIAGE OF SUCH WASTE AS N THOSE WHICH HAVE A PERMIT PO ASTE; 4) ESTABLISH COMPETENT AU ATION, AUTHORISATION AND SUPE HAT SUCH WASTE, WHERE NECESSA LATELY LABELLED INDICATING ITS ENTIFIED IN RESPECT OF EACH SIT THORITIES SHALL DRAW UP PLANS PUBLIC. (DIRECTIVE 91/689/EEC REP	DRAGE THE REUSE OF SUCH NDANGERING HUMAN HEAL DIMENT AND UNCONTROLL WELL AS ITS CONSIGNMENT OR STORAGE, TREATMENT ATTHORITIES TO BE RESPONSIGNED FOR THE DISPOSALORY, IS KEPT SEPARATELY FOR NATURE, COMPOSITION AND WHERE IT IS OR HAS BEEN FOR THE DISPOSAL OF SUCH CLACES THIS DIRECTIVE AS COMPOSITION OF THE DISPOSAL OF SUCH CLACES THIS DIRECTIVE AS COMPOSITION OF THE DISPOSAL OF SUCH CLACES THIS DIRECTIVE AS COMPOSITION OF SUCH CLACES THE SUC	WASTE; 2) TH OR ED I TO OTHER ND/OR BLE FOR THE F SUCH ROM OTHER D QUANTITY, DEPOSITED. I WASTE AND OF 12 DEC
					(78/319/EEC).		IC AND DANGEROUS WASTE	
					Reference :	OJEC**,L84,,43,1978	Effective Date :	31MCH1980
					Last Amendment :		Entry / Update :	1992
EEC	REG	AQ AQ AQ	DRINK SURF FRESH	RQR RQR RQR	DRINKING WATER: 0. MEMBER STATES SHA DIRECTIVE AND SHAI Title: COUNCIL DIR SURFACE WA	FOR CYANIDE IN SURFACE WATER 05 MG CN/L FOR ALL CATEGORIES (LL SET STANDARDS AT LEAST ASSILL ENDEAVOUR TO RESPECT THE GRECTIVE OF 16 JUNE 1975 CONCERNITER INTENDED FOR THE ABSTRACTITES. (75/440/EEC)	OF WATER TREATMENT MET FRINGENT AS THOSE GIVEN UIDELINE VALUES. ING THE QUALITY REQUIREI	HODS IN THIS
					Reference :	OJEC**,L194,,26,1975	Effective Date :	25JUL1977
					Last Amendment :		Entry / Update:	APR1986
GBR	REG	TRNSP LABEL	•	CLASS RQR	LABELLING OF ROAD CYANIDE SOLUTION)	TANKERS: TOXIC SUBSTANCE, EME	ERGENCY ACTION CODE: 2X	(APPLIES TO
					Title : HAZARDOUS	SUBSTANCES (LABELLING OF ROAL	TANKERS) REGULATIONS 1	978
					Reference :	GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment :		Entry / Update :	JAN1983
GBR	REG	WASTE		RQR	ANY PERSON WHO PR COMPLETE A CONSIG WASTE IS ANY CONTR BY REASON OF THE P OF <=21C. APPLIES T CYANIDES.	ODUCES, DISPOSES OF OR IMPORTS NMENT NOTE FOR THE DISPOSAL A ROLLED WASTE WHICH CONSISTS O RESENCE OF THESUBSTANCE IS DAI TO CONTROLLED WASTE CONSISTIN	S "SPECIAL WASTE" IS REQUIUTHORITIES. CONSIDERED A F OR CONTAINS THIS SUBST NGEROUS TO LIFE OR HAS A G OF OR CONTAINING INOR	RED TO AS SPECIAL ANCE AND FLASHPOINT
					Title : THE CONTRO	L OF POLLUTION (SPECIAL WASTE)	REGULATIONS 1980	
					Reference :	GBRSI*,1709,,,1980	Effective Date :	16MCH1981
					Last Amendment :		Entry / Update :	JAN1986

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
GBR	REG	FOOD AQ	DRINK	RQR MRL	IN A GROUND BODY SATISFACTORY EVID	RECOGNITION OF A NATURAL MINERA OR DEPOSIT AND IS EXTRACTED FOR ENCE TO THE RELEVANT AUTHORITY IE SUCH ASCYANIDE IN AN AMOUNT ED IN CN UG/L.	HUMAN CONSUMPTION) S TO SHOW THAT THE WAT	HALL GIVE ER CONTAINS
					Title : THE NATUR	AL MINERAL WATERS REGULATIONS	1985	
					Reference :	GBRSI*,71,,,1985	Effective Date :	21FEB1985
					Last Amendment :		Entry / Update :	AUG1986
GBR	REG	AIR	осс	OES		CN. SKIN ABSORPTION. (APPLIES TO ON AND CYANOGEN CHLORIDE).	CYANIDES EXCEPT HYDRO	GEN
						PATIONAL EXPOSURE LIMITS FOR USE S TO HEALTH REGULATIONS	WITH THE CONTROL OF S	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	AQ MONIT	DRINK	MPC RQR	PRODUCTION PURPO	E SUPPLIES FOR DRINKING, WASHING SES. THE REGULATIONS ALSO SPECIF F AN APPROXIMATION OF EC DIRECTI	Y SAMPLING FREQUENCIE	
					Title : THE WATER	SUPPLY (WATER QUALITY) REGULAT	IONS 1989	
					Reference :	GBRSI*,1147,,,1989	Effective Date:	01SEP1989
					Last Amendment:	GBRSI*,1837,,1991	Entry / Update:	1992
GBR	REG	AQ MONIT	DRINK	MPC RQR	OR FOR FOOD PRODU	SUPPLIED FROM PRIVATE SUPPLIES ICTION PURPOSES. THE REGULATION IS AN IMPLEMENTATION OF AN APPR	ALSO SPECIFY SAMPLING	10/12/06/10
					Title : THE PRIVAT	E WATER SUPPLIES REGULATIONS 199	1	
					Reference :	GBRSI*,2790,,,1991	Effective Date :	01JAN1992
					Last Amendment ;		Entry / Update :	1992
GBR	REG	AQ AQ	SURF	CLASS	AS DRINKING WATER WHERE THE CONCENT CONCENTRATION DO NOT EXCEED 0.05MG/SUBSTANCES DO NOT WHICH IS ADDITION/SUBSTANCES) (CLASS	TERS FOR SUITABILITY FOR ABSTRACT, AN INLAND SURFACE WATER IS ASS TRATION DOES NOT EXCEED 0.05MG/L CN, OR DW/L CN, PROVIDED THE CONCENTRATION EXCEED THEIR PRESCRIBED MAXIMAL TO THAT PRESCRIBED BY THE SURFICATION) REGULATIONS 1989 (SI 22: ED. THIS IS AN IMPLEMENTATION OF	SIGNED THE CLASSIFICATION L CN, DW2 WHERE THE CAST WHERE THE CONCENTR. ONS OF OTHER SCHEDULE A. THIS SYSTEM OF CLASSIFICACE WATERS (DANGEROU BO), RELATES TO THE LEVE	ON DW1 ATION DOES D FICATION, US EL OF
					Title : THE SURFAC	E WATERS (CLASSIFICATION) REGULA	ATIONS 1989.	
					Reference :	GBRSI*,1148,1989	Effective Date :	01SEP1989
					Last Amendment :		Entry / Update :	1992
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE, PACKING (INGER/MINOR DANGER. (APPLIES TO		NO. 1935
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
МО		TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING O NNGER/MINOR DANGER. (APPLIES TO 588		ND CYANIDE
					Title			
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	IMCOC*,,,10004,1990	Entry / Update :	JAN1991

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
IND	REG	WASTE WASTE	REMOV	CLASS RQR	GENERATING THESE AS CN) SHALL TAKE HANDLED AND DISP RESPONSIBLE FOR PE THESE WASTES. THE	G THE SUBSTANCE ARE CLASSIFIED AS HA WASTES IN QUANTITY EQUAL TO OR EXCI ALL PRACTICAL STEPS TO ENSURE THAT SOSED OF WITHOUT ANY ADVERSE EFFECT ROPER COLLECTION, RECEPTION, TREATMIRULES FOR AUTHORIZATION FOR HANDLIANSPORT OF HAZARDOUS WASTES ARE ALL	EEDING I KG/YEAR (C. SUCH WASTES ARE PR S. THE OCCUPIER IS A ENT, STORAGE AND D ING AS WELL AS FOR I	ALCULATED OPERLY LSO ISPOSAL OF
					Title : THE HAZAR	DOUS WASTES (MANAGEMENT AND HAND	LING) RULES, 1989	
					Reference :	GAZIN*,465,,1,1989	Effective Date :	28JUL1989
					Last Amendment:		Entry / Update :	JUN1992
JPN	REG	AQ	DRINK	MXL	CYANIDE ION SHOULTHE DETECTION LIM	LD NOT BE DETECTABLE IN DRINKING WAT IT IS 0.01 MG/L.	TER SUPPLIED BY WAT	TER WORKS.
					Title : THE WATER	WORKS LAW		
					Reference :	JPNWW*,,,,1957	Effective Date:	16JUL1958
					Last Amendment :	JPNWW*,1979	Entry / Update :	DEC1991
JPN	REG	AQ	AMBI	MXL	STANDARD VALUE (N	MAXIMUM VALUE): NOT DETECTABLE		
					Title : ENVIRONME	NTAL QUALITY STANDARD FOR WATER		
					Reference :	QEJPN*,,,337,1989	Effective Date :	
					Last Amendment:		Entry / Update:	DEC1991
JPN	REG	AQ	EMI	MXL	MAXIMUM LIMIT: 1 N	MG/L OF CYANIDE COMPOUNDS		
					Title : NATIONAL E	EFFLUENT STANDARDS		
					Reference :	QEJPN*352-253,1989	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
MEX	REG	AQ	AMBI	MPC	TREATMENT AS WELL RECEIVING WATERS: AND FOR INDUSTRIA	IVING WATERS USED FOR DRINKING WATE LAS WITH DISINFECTION ONLY, AND REC SUITABLE FOR RECREATIONAL USE, CONS. L PURPOSES 3) NO LIMIT SET IN RECEIVING NDUSTRIAL PURPOSES	REATION 2) 0.02 MG/L ERVATION OF FLORA	IN AND FAUNA FOR
					Reference :	DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :		Entry / Update :	OCT1982
MEX	REG	AQ	AMBI	MPC	0.001 MG/L IN COAST	AL WATERS		
					Title : DIARIO OFIC	TAL		
					Reference :	DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :		Entry / Update :	OCT1982
MEX	REG	AIR	occ	MXL		WHERE THIS SUBSTANCE IS PRODUCED, S OF 5MG/M3 MUST BE OBSERVED FOR A PER		
					WORKPLACE	N NO.10 RELATED TO SECURITY AND HYG SS. (INSTRUCTIVO NO. 10, RELATIVO A LAS LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,,,,1989	Entry / Update :	DEC1991
MEX	REG	AQ	AMBI	MPC	0.0 MG/L IN ESTUARI	ES		
					Title : DIARIO OFIC	TAL		
					Reference :	DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :		Entry / Update :	OCT1982
RUS	REG	AIR	AMBI	MAC	0.009MG/M3 1X/D; 0.0 <u>Title</u> :	004MG/M3 AV/D (CALCULATED AS HCN)		
					Reference :		Effective Date :	
					Last Amendment:	PDKTV*,1978	Entry / Update:	JUN1982
	REG	AQ	SURF	MAC	SURFACE WATER FO	R FISHING: 0.05MG/L		
RUS								
RUS					Title :			
RUS					Title : Reference :		Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
RUS	REG	AQ	SURF	MAC	CALCULA TED AS CN	SIMPLE AND COMPLEX CYANIDES V I) HAZARD CLASS: II		CYANIDES,
					Reference :	Carlos Carlo	Effective Date :	
					Last Amendment :	PDKTV*,1978	Entry / Update :	JUN1982
WE	REG	AIR	occ	HLV	CN. SKIN ABSORPTIO		IIDE AND CYANIDES, CALC	ULATED AS
					Title : HYGIENIC L		Augusta and	1114 122
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
N	REC	TRNSP LABEL PACK	-	CLASS	HAZARD CLASS: 6.1	= POISONOUS SUBSTANCE. (APPLIES	TO INORGANIC CYANIDES)	. UN NO.158
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,15,1989	Entry / Update :	SEP1982
N	REC	TRNSP		CLASS	HAZARD CLASS: 6.1	= POISONOUS SUBSTANCE. (APPLIES	TO CYANIDE SOLUTIONS).	UN NO.1935
		PACK			Title ;			
					Reference :		Effective Date :	
					Last Amendment :	UNITOO 15 1000	Entry / Update :	SEP1982
					Last Amenament.	UNTDG*,,,15,1989	Entry / Opuate .	3EF 1302
SA	REC AIR OCC TLV		TLV	LIMIT VALUE IS INTE	G (TWA) 5 MG/M3, SKIN /CYANIDES, A ENDED FOR USE IN THE PRACTICE OF ON IN THE CONTROL OF POTENTIAL I	INDUSTRIAL HYGIENE AS		
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date:	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
SA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [LI ESPONSE CENTER UNDER THE COMP IATION, AND LIABILITY ACT. (#)- RQ OF CYANIDE)	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT	EPORTING AL
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
SA	REG	AQ AQ	EMI INDST	RQR RQR	THE IMPORTANCE OF ON SUCH ORGANISMS RESULTING FRO M TH ACHIEVABLE FOR TH	TANCE, DEGRADABILITY, POTENTIA F AFFECTED ORGANISMS, AND THE N S THIS TOXIC POLLUTANT SHALL BE HE APPLICATION OF THE BEST AVAIL E APPLICABLE CATEGORY OR CLASS SECTION 301(B) (2) (A) AND 304(B) (2) TS OF CYANIDE)	ATURE AND EXTENT OF TH SUBJECT TO EFFLUENT LIN ABLE TECHNOLOGY ECONO OF POINT SOURCES ESTAB	IE EFFECT IITATIONS DMICALLY LISHED IN
						LLUTANTS; CLEAN WATER ACT, SEC	TION 307A-TOXIC POLLUTA	NTS
					Reference ;	FEREAC,44,,44502,1979	Effective Date :	1979
					Last Amendment :	CFRUS*,40,401,15,1990	Entry / Update :	OCT1991
SA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPOR 3 USE OF 10,000 LBS FOR THIS CHEMIC IEMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THIS ICATION (SIC) CODES 20-39 ONLY). (A	TATION, OR PROCESSING TO CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO' S REGULATION COVERS STA	ANY TW, ANDARD
					Title : SUPERFUND	AMENDMENTS AND REAUTHORIZAT IC SUBSTANCES	TON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988		

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	REG	AQ	DRINK	CLASS		WHICH MAY CAUSE HUMAN HEALTH BINKING WATER ACT. (APPLIES TO DIS		
					Title : SAFE DRINK	ING WATER ACT (SDWA) 1401-CONTAI	MINANTS TO BE REGULATI	ED:
					Reference :	FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amendment:	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	TO EXCEED 25 POUN 200 POUNDS/PACKAC BELOW DECK. VE SSI SHIPMENTS MUST BE AIRCRAFT AND PASS TRANSPORTED IN CATRANSPORTED IN CATRANSPORTED IN CATRANSPORTED IN CATRANSPORTATION LITRANSPORTATION LITRANSPORTATION HE PACKAGE MARKING,	BE TRANSPORTED IN PASSENGER AIR DS/PACKAGE. MAY BE TRANSPORTED IN CARGO SEL SHIPMENTS MUST BE KEPT DRY AN LABELED POISON. SOLUTION: MAY BE ENGER RAILCAR NOT TO EXCEED 1 QUARGO AIRCRAFT NOT TO EXCEE D 55 GROO AND PASSENGER VESSELS ON AIR STEAM AS DESIGNATED AS HAZARDOUS MAT LABELING, AND TRANSPORT VEHICLES OF THOSE HAZARDOUS MAT LABELING, AND TRANSPORT VEHICLES OF THOSE HAZARDOUS MATERIA STAND CLASSIFIES THOSE MATERIA AS DESIGNATED AS HAZARDOUS MATERIA STAND CLASSIFIES THOSE MATERIA AS DESIGNATED AS HAZARDOUS MATERIA STAND CLASSIFIES THOSE MATERIA AS DESIGNATED AS HAZARDOUS MATERIA STAND CLASSIFIES THOSE MATERIA AS DESIGNATED AS HAZARDOUS MATERIA STAND CLASSIFIES THOSE MATER	IN CARGO AIRCRAFT NOT AND PASSENGER VESSELS ID STOWED AWAY FROM A SE TRANSPORTED IN PASSE UART/PACKAGE. MAY BE ALLONS/PACKAGE. MAY E BLOW DELOW DECK. VESSEL UST BE LABELED POISON.; LLS WHICH THE DEPARTMITERIALS FOR SHIPPING PAFE PLACARDING APPLICABI	TO EXCEED ON AND CIDS. ALL INGER BE SHIPMENTS SUMMARY - ENT OF PERS,
						MATERIALS REGULATIONS, PART 17: DOUS MATERIALS COMMUNICATIONS		S TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update:	NOV1991
JSA	REG	AQ AQ	GRND GRND	MONIT MXL	BASED HAZARDOUS ANALYSIS OF ALL TH TAKEN FROM WELLS GROUND-WATER CON CFR 264. WHEN A LIS	ST IS REQUIRED ONLY FOR GROUND- WASTE DISPOSAL UNITS. THIS FINAL IE CONSTITUENTS OF THIS LIST BE PE SURROUNDING TH OSE UNITS. THIS A STAMINATION IS FIRST DETECTED, AN TED CONSTITUENT IS FOUND TO BE P CE WITH 40 CFR 264.98(H)(2) UNLE SS	RULE WILL REQUIRE THAT RFORMED ON THE GROUN MALYSIS TAKES PLACE W ND THEN AGAIN ONCE PER RESENT A BACKGROUND W	AN D WATER HEN YEAR 40
					FINAL RULE	OF HAZARDOUS CONSTITUENTS FOR INCLUDING MAXIMUM CONCENTRATER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
VHO	REC	AQ	DRINK	GL	0.07 MG/L. THIS CHEN	MICAL IS OF HEALTH SIGNIFICANCE II	N DRINKING WATER.	
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUALITY	Y	
					Reference :	WHODW*,,,,1983	Effective Date :	
					Last Amendment :	WHODW*1992	Entry / Update :	OCT1992

Common Name: Cycloate

RTECS Number: CAS Number: 1134-23-2

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	ASHERBICIDE (FORM ROE. THE PEST CONT DEPARTMENT OF AG PACKAGING AND LA PRODUCTS THAT AR	ITAINING THIS ACTIVE INGREDIENT A ULATION: EMULSIFIABLE CONCENTRATOL PRODUCTS ACT AND REGULATION FOR THE STABLISH A REGIS BELLING SYSTEM FOR PEST CONTROL E CURRENTLYREGISTERED WITH THE VE BEEN REMOVED FROM THATLIST SE ARE NOT.	ATE OR EMULSION; GRAND ONS ARE ADMINISTERED B STRATION, CLASSIFICATION PRODUCTS, ONLY PEST OF DEPARTMENT OF AGRICU	JLAR). CODE Y THE ON, ONTROL LTUREAND
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROPRECAUTIONS ARE G	OVED AS PESTICIDE. SPECIFIC USES, LIVEN.	IMITATIONS AND SAFETY	
					Title : LIST OF PER	MITTED CHEMICALS FOR PLANT PROT	ECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update:	DEC1991
DEU	REG	FOOD	PESTI	MRL	ALL PLANT PRODUC	TS: 0.05 MG/KG.		
						ON MAXIMUM LIMITS OF PLANT PROCEDUTZMITTEL-HOECHSTMENGENVER		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment:	BGZBAD,,I,481,1990	Entry / Update:	DEC1991
GBR	REG	USE	PESTI	PRMT	APPROVED AS A SOIL PRECAUTIONS ARE L	-ACTING HERBICIDE. SPECIFIC USES, ISTED.	LIMITATIONS AND SAFET	Y
					Title : APPROVED I	PRODUCTS FOR FARMERS AND GROWE	RS 1983	
					Reference :	APFG**,89,1983	Effective Date :	
					Last Amendment :		Entry / Update:	1983
RUS	REG	USE	AGRIC	PRMT		OVED AS HERBICIDE FOR AGRICULTUR EQUENCY IS SPECIFIED.	RAL USE, APPLICATION DO	SE, MODE
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,1987	Entry / Update :	NOV1987
							ziid į i opados į	11011001
RUS	REG	AIR	occ	MAC CLASS	The state of the s	OUR + AEROSOL) HAZARD CLASS: II		
					Title :			
					Reference :	00070140404005	Effective Date :	01JAN1989
					Last Amenament .	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	SOIL	-	MAC	0.8 MG/KG			
					Title :			
					Reference :		Effective Date :	MAY1984
					Last Amendment :	PDKPP*,3034-84,,,1984	Entry / Update :	OCT1985
RUS	REG	AQ	SURF	MAC CLASS	0.2MG/L HAZARD CL	ASS: III		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,1988	Entry / Update :	JUL1990
RUS	REG	FOOD		MRL ADI	LIMIT FOR SPECIFIED	FOOD PRODUCTS: 0.3MG/KG; ADI = 0	.1MG/KG.	
					Title :			
					Reference :		Effective Date:	JUN1983
					Last Amendment :	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985

Common Name: Cyclohexanone

RTECS Number: GW1050000 CAS Number: 108-94-1

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 100 MG/M3 (25 PPM). SKIN ABSORPTION.		
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN 1 NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	WORK AND SOCIAL SECURIT	ΓY
					Reference ;	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REG	AIR	occ	TLV	SAFETY AND HEALTH THE DEPARTMENT OF EXPOSED TO A CONC. FOR THAT CHEMICAL INDUSTRIAL HYGIEN	/M3; SKIN ABSORPTION. PRESCRIBE I REGULATIONS, UNDER THE CANA F LABOUR). THE REGULATIONS STA' ENTRATION OF AN AIRBORNE CHEM. AGENT ADOPTED BY ACGIH (AMERISTS) IN ITS PUBLICATION ENTITLEI RE INDICES FOR 1985-86*.	DA LABOUR CODE (ADMINIS TE THAT NO EMPLOYEE SHA MICAL AGENT IN EXCESS OF RICAN CONFERENCE OF GOV	TERED BY LL BE THE VALUE ERNMENTAL
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :	CACANI, 120,0,1100,1300	Entry / Update :	MAY1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI, INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSS CONTROLLED PRODUINSTRUCTION AND TREGUAL TO OR GREAT DISCLOSED IN THE SAME	SURE LIST CONCENTRATION 1% WEI ALS INFORMATION SYSTEM (WHMIS ZARDOUS MATERIALS USED IN THI PRODUCTS ACT AND THE CONTROL HE DEPARTMENT OF CONSUMER AID E STANDARDS ON EMPLOYERS FOR CTS AND ADDRESS LABELLING ANI RAINING, AS WELL AS THE UPKEEP OF IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.	S) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LLED PRODUCTS REGULATION ND CORPORATE AFFAIRS). TO THE USE, STORAGE AND HAN DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC.	D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment:		Entry / Update :	APR1991
CAN	REG	TRNSP LABEL PACK	-	CLASS	GROUPIII, (I=GREAT I MAY BE TRANSPORTE PACKAGE THAT MAY TRANSPORTATION OF DANGEROUS GOODS , REGULATIONS ARE IN GOODS IN CANADA, A ALL MODES OF TRANS RECOMMENDATIONS. RECORDS ARE ENTER MAY INCLUDE VERY	IFICATION NO.): UN1915. CLASS (3.3 DANGER, III = MINOR DANGER). MAJ DO NA PASSENGER AIRCRAFT OR VBE TRANSPORTED ON A CARGO AIR DANGEROUS GOODS REGULATIONS ACT (ADMINISTERED BY THE DEPARTITENDED TO PROMOTE SAFETY IN TAS WELL AS PROVIDE ONE COMPRESPORT ACCROSS CANADA. THESE A THE ACT AND REGULATIONS SHOULD UNDER THE PROPER SHIPPINGN, GENERAL GROUPS OF CHEMICAL SU	XIMUM AMOUNT PER PACKA VEHICLE: 60 L. MAXIMUM AI RCRAFT: 220 L. PRESCRIBED I S, UNDER THE TRANSPORTA RTMENT OF TRANSPORT). THE THE TRANSPORTATION OF DA HENSIVE SET OF RULES APPI RE BASED ON UNITED NATIO JLD BE CONSULTED FOR DE AME FOUND IN THE REGULA	GE THAT MOUNT PER BY THE TION OF EE ACT AND ANGEROUS LICABLE TO DNS TAILS.
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment:		Entry / Update :	OCT1991
SK	REG	AIR	occ	MAC	TWA: 200.0 MG/M3; CI	LV: 400 MG/M3		
					Title : DIRECTIVE N	O. 46/1978 ON HYGIENIC REQUIREM	ENTS ON OCCUPATIONAL E	NVIRONMEN
					Reference :	HPMZC*,39,,,1978	Effective Date:	MCH1985
					Last Amendment:	HPMZC*,58,,,1985	Entry / Update:	DEC1991
DEU	REC	AQ USE	INDST	CLASS RQR	WGK 1). (THE DIFFERI WGK 1 = SLIGHTLY H FORMS THE BASIS FOI	LASSIFIED AS SLIGHTLY HAZARDO ENT CLASSES ARE: WGK 3 = VERY H AZARDOUS; WGK 0 = IN GENERAL R WATER-PROTECTION REQUIREMENT SUBSTANCES ARE HANDLED.	HAZARDOUS; WGK 2 = HAZA NOT HAZARDOUS.) THE CLA	RDOUS;
					Title . ADMINISTRA	TIVE RULES CONCERNING WATER-F	HAZARDOUS SUBSTANCES	
					And the second of the Control of the			
					And the second of the Control of the	NGSVORSCHRIFT WASSERGEFAEHRE GMSMA6,,8,114,1990		

Common Name: Cyclohexanone

RTECS Number: GW1050000 CAS Number: 108-94-1

	Type	Subject	Spec.	Description	Level / Summary Information :		
DEU	REC	AIR	occ	MAK	8H-TWA: 50 ML/M3 (PPM); 200 MG/M3 (20C, 101.3 KPA). SUBST ONSET OF EFFECT <= 2H. HALF-LIFE < 2H. 30 MIN- STEL: 10 AVERAGE VALUE; 4X/SHIFT. PREGNANCY GROUP C: THERE IS DAMAGE TO THE DEVELOPING EMBRYO OR FETUS WHEN MA TO. VAPOUR PRESSURE: 0.5 KPA AT 20C.	00 ML/M3 (PPM); 400 MG/ S NO REASON TO FEAR A	M3; RISK OF
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPLACE AVAILUES FOR WORKING MATERIALS (MAXIMALE ARE BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)	AND BIOLOGICAL TOLER BEITSPLATZKONZENTRA	IANCE TIONEN UND
					Reference : MPGFDF,XXVII,,17,1991	Effective Date:	
					Last Amendment :	Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERAL OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY SUBSTANCES IN THE GERMAN LEGISLATION.		
					Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAH.	RSTOFFVERORDNUNG)	
					Reference : BGZBAD,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	Entry / Update :	APR1992
DEU	REG	AIR	EMI	MPC	THIS SUBSTANCE BELONGS TO CLASS II. THE AIR EMISSIONS NOT EXCEED (AS THE SUM OF ALL COMPOUNDS IN ONE CLACONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW OF AT A MASS FLOW OF $>=2$ KG/H; CLASS III - 150 MG/M3 AT A COMPOUNDS FROM DIFFERENT CLASSES ARE PRESENT, THE EXCEED 150 MG/M3 AT A TOTAL MASS FLOW OF $>=3$ KG/H.	SS) THE FOLLOWING MA >= 0.1 KG/H; CLASS II MASS FLOW OF >= 3 K MASS CONCENTRATION	SS - 100 MG/M3 G/H. IF
					<u>Title</u> : TECHNICAL GUIDELINES FOR AIR POLLUTION CONT REINHALTUNG DER LUFT)		
					Reference : GMSMA6,,7,93,1986 Last Amendment :	Effective Date : Entry / Update :	01MCH1986 JAN1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASS: FLAMMABLE (R 10). XN - HARMFUL; HARMFUL BY IN HARMFUL; FLAMMABLE (R 10); HARMFUL BY INHALATION (B 25). CLASSIFICATION OF PREPARATIONS CONTAINING THE SI ABOVE 25%: XN - HARMFUL; HARMFUL BY INHALATION (R 2 Title: COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON REGULATIONS AND ADMINISTRATIVE PROVISIONS R PACKAGING AND LABELLING OF DANGEROUS SUBS:	R 20); AVOID CONTACT V UBSTANCE CONCENTRA' 0). THE APROXIMATION OF RELATING TO THE CLASS	VITH EYES (S TION RANGE: THE LAWS,
					Reference : OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment : OJEC**,L 180,,79,1991	Entry / Update :	APR1992
:RR	REG	AIR	occ	OES	8H-TWA: 100 MG/M3 (25 PPM). STEL (10 MIN-TWA): 400 MG/M3	3 (100 PPM)	
	,,,,,,	7.11.4			Title : EH40 OCCUPATIONAL EXPOSURE LIMITS FOR USE W HAZARDOUS TO HEALTH REGULATIONS		JBSTANCES
					Reference : GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment: GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	TRNSP LABEL		CLASS RQR	LABELLING OF ROAD TANKERS : FLAMMABLE LIQUID. EMER	GENCY ACTION CODE :	3 (Y)
					Title : HAZARDOUS SUBSTANCES (LABELLING OF ROAD TA	NVEDS) PEGITI ATIONS 1	078
					Reference : GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment :	Entry / Update :	JAN1983
GBR	REG	TRNSP	MARIN MARIN	RQR RSTR	CATEGORY D SUBSTANCE: DISCHARGE INTO THE SEA IS PROMIXTURES IS SUBJECT TO RESTRICTIONS.		RESIDUAL

<u>Title</u>: THE MERCHANT SHIPPING (CONTROL OF POLLUTION BY NOXIOUS LIQUID SUBSTANCES IN BULK) REGULATIONS 1987, SCHEDULE 1

 Reference
 :
 GBRSI*,551,,15,1987
 Effective Date :
 06APR1987

 Last Amendment :
 GBRSI*,2604,,2,1990
 Entry / Update :
 1992

Common Name : Cyclohexanone

RTECS Number: GW1050000 CAS Number: 108-94-1

Area	Type	Subject	Spec.	Description	<u>Level / Summary Information :</u>		
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS	HAZARD CLASS: 3 = INFLAMMABLE LIQUID, PACKING GRO MINOR DANGER, UN NO.1915.	UP: III = SUBSTANCE PRI	ESENTING
					Title :		
					Reference :	Effective Date :	
					Last Amendment: IMCOC*,,,10004,1990	Entry / Update :	JAN1991
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	THESE RULES DEFINE THE RESPONSABILITIES OF OCCUPIES WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE ENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSE MEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTUAL AND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF AND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH AHANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL; COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS; COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCINE EMERGENCY PLAN AS TO HOW MAJOR ACCIDENTS SHOULD COMPETENT AUTHORITIES WITH INFORMATION AND MEAN CONTAINERS AS TO CLEARLY IDENTIFY CONTENTS, MANUJAND TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SAFETY REPORTS TO THE COMPETENT AUTHORITIES; (K) PCCHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMPINIONALION REGARDING THE SHIPMENT.	INVOLVED. THESE RESPO INVOLVED. THESE RESPO IN OCCURRENCE, FREQUIL IMPAIRMENT TO HUMAN FRELEVANT FACTUAL KN ND ENVIRONMENTAL SAI (D) NOTIFICATION OF THE (E) NOTIFICATION OF SIT (G; (F)PREPARATION OF A BE COPED WITH; (G) PRO IS TO RESPOND QUICKLY N OF INFORMATION TO PI (CCIDENT; (I) LABELLING FACTURERS, PHYSICAL, CY Y DATA SHEET INCLUDIN SUBSTANCE AND SUBMISS OR THE IMPORT OF A HAZ	ONSABILITIES ENCY); (B) N HEALTH OWLEDGE FETY WHEN IE TES TO THE N ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS
					Title: THE MANUFACTURE, STORAGE AND IMPORT OF HA	AZARDOUS CHEMICALS R	ULES. 1989
					Reference : GAZIN*,787,,,1989	Effective Date :	27NOV1989
					Last Amendment :	Entry / Update :	SEP1992
JPN	REC	AIR	occ	MAC	TWA: 100 MG/M3 (25 PPM)		
	,,,,,,			mae	Title: MAXIMUM ALLOWABLE CONCENTRATIONS RECOM	MENDED BY THE JAPANE	SE
					Reference : SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment:	Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	AT ANY WORKPLACE WHERE THIS SUBSTANCE IS PRODUCE PERMISSIBLE LEVEL OF 200 MG/M3 (50 PPM) MUST BE OBSER 400 MG/M3 (100 PPM) FOR 15 MINUTES FOUR TIMES A DAY W Title: INSTRUCTION NO.10 RELATED TO SECURITY AND H	RVED FOR A PERIOD OF 8 VITH INTERVALS OF AT LI TYGIENIC CONDITIONS AT	HOURS OR EAST 1 HOUR
					WORKPLACES. (INSTRUCTIVO NO. 10, RELATIVO A I HIGIENE DE LOS CENTROS DE TRABAJO).	LAS CONDICIONES DE SE	GURIDAD E
					Reference : DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment: DOMEX*1989	Entry / Update:	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	0.2 MG/L HAZARD CLASS: II		
					Title :		
					Reference :	Effective Date :	1JAN1989
					<u>Last Amendment</u> : SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AIR	AMBI	MAC	0.04 MG/M3 1X/D.		
					<u>Title</u> :		
					Reference :	Effective Date :	AUG1984
					<u>Last Amendment</u> : PDKAV*,3086-84,,,1984	Entry / Update :	SEP1985
RUS	REG	AIR	occ	MAC CLASS	CLV: 10.0 MG/M3 (VAPOUR) HAZARD CLASS: III		
					Title :		
					Reference :	Effective Date :	01JAN1989
					<u>Last Amendment</u> : GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
RUS	REG	USE	осс	MAC	MAXIMUM ALLOWABLE LEVEL OF SKIN CONTAMINATION O SUBSTANCE: 1.5 MG/CM3	F HAND COMING IN CON	TACT WITH
					Title :		
					Reference :	Effective Date :	MAY4000
					resident .	Effective Date :	MAY1988

Common Name: Cyclohexanone

RTECS Number: GW1050000 CAS Number: 108-94-1

	Type	Subject	Spec.	Description	Level / Summary In	formation :		
SWE	REG	AIR	осс	HLV	ID-TWA: 100 MG/M3 (Title: HYGIENIC LI	25 PPM). 15 MIN - STEL: 200 MG/M3 (MIT VALUES.	(50 PPM). SKIN ABSORPTION.	
					Reference : Last Amendment :	AFS***,1990:13,,5-64,1990	Effective Date : Entry / Update ;	01JUL1991 1992
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 3 = MINOR DANGER. UN	INFLAMMABLE LIQUID. PACKING G NO.1915.	ROUP: III = SUBSTANCE PRE	SENTING
		e. rees			Title :			
					Reference :		Effective Date :	
					Last Amendment:	UNTDG*,,,15,1989	Entry / Update :	SEP1982
USA	REC	AIR	occ	TLV	INTENDED FOR USE I	I (TWA) 25 PPM, 100 MG/M3, SKINTHI N THE PRACTICE OF INDUSTRIAL H' N THE CONTROL OF POTENTIAL HE	YGIENE AS A GUIDELINE OR	
							Effective Date :	1989
					Reference :	ACGIH*,,,11,1989 ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY	occ	MXL MXL	5000 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,78,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,78,1990	Entry / Update :	OCT1991
					CURRENTLY MANUFACOMMERCIAL PURPO CURRENTLY INVOLVI OR PROPOSED TO DO BECAME LISTED MUS HEALTH AND SAFETY	ONTROL ACT HEALTH AND SAFETY ACTURE OR PROCESS CHEMICAL SUI SEES, THOSE WHO PROPOSE TO DO SO ED WITH A LISTED CHEMICAL BUT Y SO ANY TIME DURING THE TEN YEART SUBMIT TO THE ADMINISTRATOR Y STUDIES CONDUCTED ON THIS SUID SAFETY DATA REPORTING RULES:	BSTANCES OR MIXTURES FO. O, AND THOSE WHO ARE NO WHO MANUFACTURED OR PI AR PERIOD PRIOR TO THE TII OF THE U.S. EPA STUDIES O BSTANCE FOR EVALUATION	R T ROCESSED IT ME IT R LISTS OF
					Reference :	FEREAC,51,,32726,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,716,120,1990	Entry / Update :	OCT1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU	EMICAL IS INCLUDED ON A LIST OF INTLY REQUIRED UNDER THE TOXIC IBSTANCE IS SUBJECT TO PRELIMIN ANTITIES, USES, EXPOSURES, AND RS MUST SUBMIT A REPORT FOR TH	SUBSTANCES CONTROL AC ARY ASSESSMENT INFORMA' ADVERSE EFFECTS. MANUFA	T SECTION FION RULES ACTURERS
					Title : PRELIMINAR	Y ASSESSMENT INFORMATION RULE	ES	
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	INGREDIENTS CONTA WHICH A REGISTRATI INITIATES AN ACCELL THE LISTED ACTIVE I	EXANONETHIS SUBSTANCE IS INCLUINED IN A PRODUCT FIRST REGISTE ON STANDARD HAS NOT BEEN ISSUE THE PROPERTY OF T	RED BEFORE NOVEMBER 1, 1 ED. PUBLICATION OF THIS I A C ALL-IN FOR PRODUCTS LIST INCLUDES A NUMBER O	IST CONTAINING
USA					HIGHEDIENI CASES II	TITLE BUILDER TOOK OR TELED OF	SES.	
USA					Title : FEDERAL INS	SECTICIDE, FUNGICIDE, AND RODEN ERED; LIST C.		QUIRED TO
USA					Title : FEDERAL INS	SECTICIDE, FUNGICIDE, AND RODEN		QUIRED TO
USA					Title : FEDERAL INS	SECTICIDE, FUNGICIDE, AND RODEN ERED; LIST C.	NTICIDE ACT PESTICIDES REC	33.55
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	Title: FEDERAL INS BE REREGIST Reference: Last Amendment: 5000 (2270) RELEASES THAN ITS REPORTABL TO THE NATIONAL RE RESPONSE, COMPENS.	SECTICIDE, FUNGICIDE, AND RODEN ERED; LIST C. FEREAC,54,140,30846,1989	Effective Date: Entry / Update: IN QUANTITIES EQUAL TO OBS (KG)!, ARE SUBJECT TO REHENSIVE ENVIRONMENT/ IS SUBJECT TO CHANGE	1988 JAN1992 R GREATER EPORTING
	REG	AIR	EMI	RQR	Title: FEDERAL INS BE REREGIST Reference: Last Amendment: 5000 (2270) RELEASES THAN ITS REPORTABL TO THE NATIONAL RE RESPONSE, COMPENS.	SECTICIDE, FUNGICIDE, AND RODEN ERED; LIST C. FEREAC,54,140,30846,1989 FEREAC,54,140,30846,1989 OF THIS HAZARDOUS SUBSTANCE, LE QUANTITY (RQ), REPORTED AS [LE SPONSE CENTER UNDER THE COMPATION, AND LIABILITY ACT. (#)- RQ	Effective Date: Entry / Update: IN QUANTITIES EQUAL TO OBS (KG)!, ARE SUBJECT TO REHENSIVE ENVIRONMENT/ IS SUBJECT TO CHANGE	1988 JAN1992 R GREATER EPORTING

Common Name:

Cyclohexanone

RTECS Number:

GW1050000

CAS Number: 108-94-1

Area Type Subject Spec. **Description** Level / Summary Information:

REG USA

WASTE STORE TRNSP

INDST REMOV

CLASS RQR RQR

IGNITABLETHIS CHEMICAL, IF DISCARDED, MUST BE TREATED AS AN ACUTE HAZARDOUS WASTE. ACUTE HAZARDOUS WASTES REGULATIONS ARE MORE RESTRICTIVE FOR EXCLUSION. ANY RESIDUE OF THIS CHEMICAL LABELED AS ACUTELY HAZARDOUS AND REMAINING IN A CONTAINER, OR AN INNER LINER R EMOVED FROM A CONTAINER, IS CONSIDERED A HAZARDOUS WASTE IF DISCARDED UNLESS TRIPLE RINSING OR OTHER CLEANING MEASURES ARE TAKEN (40 CFR 261.33E).

Title : RCRA-RESOURCE AND CONSERVATION RECOVERY ACT: DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF.

Reference

FEREAC,45,,78541,1980

Effective Date: 1980

Last Amendment:

CFRUS*,40,261,33,1990

Entry / Update: JAN1992

Common Name: Cypermethrin

RTECS Number: GZ1250000 CAS Number: 52315-07-8

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
BRA	REG	FOOD USE USE CLASS	- AGRIC CONSM	AL PRMT RSTR CLASS	TOXICITY CLASS: II USE IN DOMESTIC SA	I = MOST TOXIC, IV = LEAS ANITATION: AUTHORIZED. M	CURITY INTERVAL: 10-30 DAYS; IT TOXIC); USE IN AGRICULTURE: AX. CONCENTRATION: 0.5-1% (WG FORMULATION AND PACKAGIN	AUTHORIZED; /W) DEPENDING
					The state of the s	AS COM ACAO TOXICA SOBRI S AND/OR PLANTS)	E ANIMAIS E/OU PLANTAS (SUBST	CANCES TOXIC
					Reference :	SBTAP*,,,8,1984	Effective Date	1
					Last Amendment :		Entry / Update	: AUG1985
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	THE FOOD AND DRU ADMINISTERED BYTT PRESCRIBE STANDAI PROPERTY OF FOOD A FOOD AS BEING AI IS PRESENT THEREIN MILLION, UNLESS IT ITEM WILL BE EXEM	GS REGULATIONS WHICH FA HE DEPARTMENT OF NATION RDSOF COMPOSITION, STREN AND DRUG ARTICLES TO WE DULTERATED IF AN AGRICUL OR HAS BEEN ADDED THER IS LISTED IN ACCORDANCE PT IF THE AMOUNTS OF THE REGULATIONS PRESENTIN O	D.2-1.0 PPM. THESE LIMITS ARE PILL UNDER THE FOOD AND DRUG AL HEALTH AND WELFARE. THE GTH, POTENCY, PURITY, QUALITICH THEY REFER. THE REGULAT TURAL CHEMICAL OR ANY OF THE TO IN AN AMOUNT EXCEEDING WITH THE TABLES IN DIVISION 1 SUBSTANCES LISTED IN TABLES R ADDED TO THE FOOD ITEM DO	S ACT, REGULATIONS Y OR OTHER IONS CLASSIFY S DERIVATIVES 0.1 PART PER 6. THE FOOD I, II AND III OF
					Reference :	CAGAAK,124,11,,1990	Effective Date	: 06NOV1987
					Last Amendment :	ONONN, 124, 11, 1330	Entry / Update	
		USE	PESTI		CONCENTRATE OR E FABRIC). CODE CYM BY THE DEPARTMEN PACKAGING AND LA PRODUCTS THAT AR PRODUCTS THAT HA HISTORICAL RECORL	MULSION; SLOW RELEASE GI THE PEST CONTROL PRODU TOF AGRICULTURE. THEY E BELLING SYSTEM FOR PEST (E CURRENTLY REGISTERED V VE BEEN REMOVED FROM TH	DE. (FORMULATION: EMULSIFIAB ENERATOR; WETTABLE POWDER: CTS ACT AND REGULATIONS AS STABLISH A REGISTRATION, CLA CONTROL PRODUCTS. ONLY PEST WITH THE DEPARTMENT OF AGRI HATLIST SINCE 1983 ARE INCLUD	IMPREGNATED EADMINISTERED SSIFICATION, CONTROL CULTUREAND
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date	: 11AUG1988
					Last Amendment :		Entry / Update	: JUN1991
CSK	REG	USE	AGRIC	PRMT	PRECAUTIONS ARE C		C USES, LIMITATIONS AND SAFE	ГҮ
					Reference :	SPPOR*,,,290,1990	Effective Date	: JAN1991
					Last Amendment :		Entry / Update	: DEC1991
CSK	REG	CLASS	_	CLASS	THIS SURSTANCE IS	TI ASSIFTED AS POISON (APP	LIES TO ALL ISOMERS OF CYPERI	APTHRING.
							ISONS AND ANOTHER SUBSTANC	
					TO HUMAN	HEALTH		
					Reference :	SZCSR*,,42,1217,1988	Effective Date	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update	: DEC1991
DEU	REC	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT OF SLIGHTLY HAZARDO THE BASIS FOR WATER	CLASSES ARE: WGK 3 = VERY US; WGK 0 = IN GENERAL NO	DOUS TO WATER (WATER-HAZAR Y HAZARDOUS; WGK 2 = HAZARI DT HAZARDOUS.) THE CLASSIFIC NTS FOR INDUSTRIAL PLANTS IN	OOUS; WGK 1 = ATION FORMS
						TIVE RULES CONCERNING WINGSVORSCHRIFT WASSERGE	VATER-HAZARDOUS SUBSTANCES FAEHRDENDE STOFFE)	
					Reference :	GMSMA6,,8,114,1990	Effective Date	
					Last Amendment :		Entry / Update	Charles and the same of the sa
DEU	REG	FOOD	PESTI	MRL		ODUCTS: 0.05 - 30.0 MG/KG. (ERMETHRIN AND ALFACYPEI	OTHER PLANT PRODUCTS: 0.05 M	G/KG. APPLIES
					Title : ORDINANCE	ON MAXIMUM LIMITS OF PL CHUTZMITTEL-HOECHSTMEI	ANT PROTECTING AGENTS	
					Reference :	BGZBAD,,I,1861,1989	Effective Date	22MCH1990
							Lifective Date	

Last Amendment :

BGZBAD,,I,481,1990

Entry / Update : DEC1991

Common Name: Cypermethrin

RTECS Number: GZ1250000 CAS Number: 52315-07-8

Mica	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
F/W	REC	FOOD FOOD FEED		ADI MRL MRL	SORGHUM FODDER (I 2 MG/KG; BRASSICA I EDIBLE VEGETABLE (FAT), CUCUMBERS, E BEANS, EGGS, MAIZE	MRL: ALFALFA (DRY-WEIGHT BASIS) DRY-WEIGHT BASIS), WHEAT STRAW: LEAFY VEGETABLES, CHERRIES, PLUW DILS, LEEKS, PEPPERS, TOMATOES: 0. IGGPLANTS: 0.2 MG/KG; ONIONS:0.1 M I, MUSHROOMS, PEANUTS, PEAS, ROC ORN: 0.05 MG/KG; MILK: 0.01 MG/KG (5 MG/KG; CITRUS FRUIT, P MS: 1 MG/KG; BEANS (WITH 5 MG/KG; CARCASE MEAT (MG/KG; BEANS (WITHOUT PO DT AND TUBER VEGETABLE	OME FRUIT: POD), (IN CARCASE OD), COFFEE S,
					Reference :		Effective Date :	1986
					Last Amendment :	FAOCA*,XIII,,118-IV,1986	Entry / Update :	APR1991
FAO	REC	FOOD FOOD FEED		ADI MRL MRL	WHEAT STRAW: 5.0 M FRUITS, SPINACH: 2 M BARLEY, BEANS (WIT VEGETABLE OILS (ED EGGPLANT, MEAT BY CARCASE MEAT: 0.2 M EGGS, EDIBLE OFFAL POULTRY MEAT, SOY MG/KG (LEVELS REFE	MRL: TEA: 20 MG/KG; ALFALFA, MAI MG/KG DWT; CITRUS FRUITS, LETTUCK MG/KG; BRASSICA LEAFY VEGETABLE H POD), LEEKS, PEPPERS, SMALL FRUIBLE): 0.5 MG/KG; COTTONSEED,	E, NECTARINES, PEACHES, SS, CHERRIES, PLUMS: 1 MC JITS AND BERRIES, TOMATO TONSEED OIL (EDIBLE), CL NUTS), RAPESEED, WHEAT: UNS (WITHOUT POD), COFFI HROOMS, PEANUTS, PEAS, EGETABLES (ROOT AND TU	POME B/KG; DES, UCUMBERS, 0.2 MG/KG; EE BEANS, POTATOES, BER): 0.05
					Title :			
					Reference :		Effective Date :	1986
					Last Amendment :	FPPPDD,77,,58,1986	Entry / Update :	JUL1990
GBR	REG	USE	PESTI	PRMT	APPROVED AS AN INS	SECTICIDE. SPECIFIC USES, LIMITATION	ONS AND SAFETY PRECAUT	TIONS ARE
					Title : APPROVED P	RODUCTS FOR FARMERS AND GROW	ERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment:		Entry / Update :	1983
		PACK PACK			MINOR DANGER WHE 2588, 2902, 2903, 3021.	EN AI = 100 - 80 PERCENT (SOLID) OR	100 - 32 PERCENT (LIQUID).	UN NOS.
					Reference :		Effective Date :	
					Last Amendment:	IMCOC*,,,6222,1990	Entry / Update :	
RUS	REG	USE	AGRIC	DOME		OVED AS INSECTICIDE FOR AGRICULT		JAN1991
				PRMT	AND TREATMENT FRI	EQUENCY IS SPECIFIED.	URAL USE. APPLICATION I	
				PRMI	<u>Title</u> :	EQUENCY IS SPECIFIED.		DOSE, MODE
				PRMI	Title : Reference :		Effective Date :	
RUS	REG	FOOD	-	PRO MRL	Title : Reference : Last Amendment :	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT	Effective Date : Entry / Update :	1JAN1986 NOV1987
RUS	REG	FOOD	-	PRO	Reference : Last Amendment : PESTICIDE IS PROHIB: 0.2 MG/KG; ADI = 0.0	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT	Effective Date : Entry / Update :	1JAN1986 NOV1987
RUS	REG	FOOD	-	PRO MRL	Title : Reference : Last Amendment : PESTICIDE IS PROHIB: 0.2 MG/KG; ADI = 0.0 Title :	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT	Effective Date : Entry / Update : FOR SPECIFIED FOOD PROJ	1JAN1986 NOV1987 DUCTS: 0.01-
RUS	REG	FOOD	-	PRO MRL	Title : Reference : Last Amendment : PESTICIDE IS PROHIBI 0.2 MG/KG; ADI = 0.0 Title : Reference :	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT 03 MG/KG	Effective Date : Entry / Update : FOR SPECIFIED FOOD PROPERTY FOR SPECIFIED FOOD PROPERTY PRO	1JAN1986 NOV1987 DUCTS: 0.01-
RUS	REG	FOOD	- AGRIC	PRO MRL	Title : Reference : Last Amendment : PESTICIDE IS PROHIBI 0.2 MG/KG; ADI = 0.0 Title : Reference : Last Amendment : SUBSTANCE IS APPRO	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT	Effective Date: Entry / Update: FOR SPECIFIED FOOD PROPERTY OF SPECIFIED FOOD PROPERTY OF STORED AGE.	1JAN1986 NOV1987 DUCTS: 0.01- JAN1988 JUL1990
			AGRIC	PRO MRL ADI	Title : Reference : Last Amendment : PESTICIDE IS PROHIBI 0.2 MG/KG; ADI = 0.0 Title : Reference : Last Amendment : SUBSTANCE IS APPRO	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT 03 MG/KG MDUPP*,4540-87,,,1987 EVED AS PESTICIDE USED FOR THE PRODUCT	Effective Date: Entry / Update: FOR SPECIFIED FOOD PROPERTY OF SPECIFIED FOOD PROPERTY OF STORED AGE.	1JAN1986 NOV1987 DUCTS: 0.01- JAN1988 JUL1990
			AGRIC	PRO MRL ADI	Title: Reference: Last Amendment: PESTICIDE IS PROHIBI 0.2 MG/KG; ADI = 0.0 Title: Reference: Last Amendment: SUBSTANCE IS APPROPRODUCTS. APPLICAT	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT 03 MG/KG MDUPP*,4540-87,,,1987 EVED AS PESTICIDE USED FOR THE PRODUCT	Effective Date: Entry / Update: FOR SPECIFIED FOOD PROPERTY OF SPECIFIED FOOD PROPERTY OF STORED AGE.	1JAN1986 NOV1987 DUCTS: 0.01- JAN1988 JUL1990
			AGRIC	PRO MRL ADI	Title: Reference: Last Amendment: PESTICIDE IS PROHIBI 0.2 MG/KG; ADI = 0.0 Title: Reference: Last Amendment: SUBSTANCE IS APPROPRODUCTS. APPLICATION	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT 03 MG/KG MDUPP*,4540-87,,,1987 EVED AS PESTICIDE USED FOR THE PRODUCT	Effective Date : Entry / Update : FOR SPECIFIED FOOD PROPERTY Effective Date : Entry / Update : ROTECTION OF STORED AGE TIONS ARE LAID DOWN.	1JAN1986 NOV1987 DUCTS: 0.01- JAN1988 JUL1990 RICULTURAL
RUS	REG	USE		PRO MRL ADI	Title: Reference: Last Amendment: PESTICIDE IS PROHIBI 0.2 MG/KG; ADI = 0.0 Title: Reference: Last Amendment: SUBSTANCE IS APPROPRODUCTS. APPLICATION Title: Reference: Last Amendment:	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT 03 MG/KG MDUPP*,4540-87,,,1987 EVED AS PESTICIDE USED FOR THE PETION DOSE AND TREATMENT CONDITION OSE AND TREATME	Effective Date : Entry / Update : FOR SPECIFIED FOOD PROPERTY Effective Date : Entry / Update : ROTECTION OF STORED AGRICUMS ARE LAID DOWN. Effective Date :	1JAN1986 NOV1987 DUCTS: 0.01- JAN1988 JUL1990 RICULTURAL
RUS	REG		- AGRIC	PRO MRL ADI	Title: Reference: Last Amendment: PESTICIDE IS PROHIBI 0.2 MG/KG; ADI = 0.0 Title: Reference: Last Amendment: SUBSTANCE IS APPROPRODUCTS. APPLICATITE: Reference: Last Amendment: 0.04 MG/M3 1X/D 0.01	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT 03 MG/KG MDUPP*,4540-87,,,1987 EVED AS PESTICIDE USED FOR THE PETION DOSE AND TREATMENT CONDITION OSE AND TREATME	Effective Date : Entry / Update : FOR SPECIFIED FOOD PROPERTY Effective Date : Entry / Update : ROTECTION OF STORED AGRICUMS ARE LAID DOWN. Effective Date :	1JAN1986 NOV1987 DUCTS: 0.01- JAN1988 JUL1990 RICULTURAL
	REG	USE		PRO MRL ADI	Title: Reference: Last Amendment: PESTICIDE IS PROHIBI 0.2 MG/KG; ADI = 0.0 Title: Reference: Last Amendment: SUBSTANCE IS APPROPRODUCTS. APPLICATION Title: Reference: Last Amendment: 0.04 MG/M3 1X/D 0.01 Title:	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT 03 MG/KG MDUPP*,4540-87,,,1987 EVED AS PESTICIDE USED FOR THE PETION DOSE AND TREATMENT CONDITION OSE AND TREATME	Effective Date: Entry / Update: FOR SPECIFIED FOOD PROPERTY / Update: Entry / Update: ROTECTION OF STORED AGE TIONS ARE LAID DOWN. Effective Date: Entry / Update:	JAN1986 NOV1987 DUCTS: 0.01- JAN1988 JUL1990 RICULTURAL 1JAN1986 NOV1987
RUS	REG	USE		PRO MRL ADI	Title: Reference: Last Amendment: PESTICIDE IS PROHIBI 0.2 MG/KG; ADI = 0.0 Title: Reference: Last Amendment: SUBSTANCE IS APPROPRODUCTS. APPLICATITE: Reference: Last Amendment: 0.04 MG/M3 1X/D 0.01	SCHSB*,1986-90,,,1987 ITED IN SOME FOOD PRODUCT;LIMIT 03 MG/KG MDUPP*,4540-87,,,1987 EVED AS PESTICIDE USED FOR THE PETION DOSE AND TREATMENT CONDITION OSE AND TREATME	Effective Date : Entry / Update : FOR SPECIFIED FOOD PROPERTY Effective Date : Entry / Update : ROTECTION OF STORED AGRICUMS ARE LAID DOWN. Effective Date :	1JAN1986 NOV1987 DUCTS: 0.01- JAN1988 JUL1990 RICULTURAL

Common Name: Cypermethrin

RTECS Number: GZ1250000 CAS Number: 52315-07-8

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
SWE	REG	FOOD	PESTI	мтс	Title : THE NATION NATIONAL F SUBSTANCES	BLES: 0.05-2.0 MG/KG. (AL FOOD ADMINISTRATION'S ORDINANO OOD ADMINISTRATION'S ORDINANO IN FOOD. STATENS LIVSMEDELSVE SEN (1983:1) MED FOERESKRIFTER O	CE (SLV FS 1983:1) ON FOREI ERKS KUNGOERELSE OM AER	GN NDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
SWE	REG	SALE USE LABEL STORE CLASS	PESTI PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL	N ACTIVE INGREDIENT IN PESTICID CHEMICALS INSPECTORATE AND THE BELLING, STORAGE, HANDLING AN LAID DOWN BY THE CHEMICALS IN INTO ONE OF THREE CLASSES (CLALY BY SOMEONE HOLDING A SPECLLY, 3. PESTICIDES THAT MAY BE US	HEREFORE MAY BE MARKET. D USE OF THE PESTICIDE SPECTORATE, WHICH ALSO ASS 1. PESTICIDES THAT MAY AL PERMIT. 2. PESTICIDES T	CLASSIFIES Y ONLY BE
						HEMICALS INSPECTORATE'S LIST OF ALIEINSPEKTIONENS FOERTECKNING		
					Reference :	PFBEK*,1991	Effective Date :	**APR1992
					Last Amendment:		Entry / Update :	JAN1992
UN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE, PACKING EN AI = 100 - 80 PERCENT (SOLID) OR		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	UNTDG*,,,162,	Entry / Update :	AUG1990
USA	REG	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	CONTAINED IN A PRO REGISTRATION STAN ACCELERATED RERE ACTIVE INGREDIENT PRIORITIES FOR INCL FEED USE, GROUNDW ACTIVE INGREDIENTS	ETHRINTHIS SUBSTANCE IS INCLUDD DDUCT FIRST REGISTERED BEFORE N DARD HAS NOT BEEN ISSUED. PUBLICISTRATION AND DATA C ALL-IN FOS. THE STATUTORY CRITERIA THAT USION ON LIST B ARE THOSE ACTIV VATER CONTAMINANTS, POTENTIALS WITH SIGNIFICANT DATA GAPS AN OF AGRICULTURAL, GREENHOUSE,	OVEMBER 1, 1984, FOR WHIT ICATION OF THIS LIST INITIA OR PRODUCTS CONTAINING T EPA MUST INCLUDE IN SETT E INGREDIENTS RELATING T RESID UES IN SHELLFISH, A ID THOSE OF CONCERN FOR	CH A ATES AN THE LISTED TING TO FOOD ANT AND THOSE
						SECTICIDE, FUNGICIDE, AND RODEN TERED; LIST B	VTICIDE ACT: PESTICIDES RE	EQUIRED TO
					And the second		Anna Caraca Cara	
					Reference :	FEREAC,54,100,22706,1989	Effective Date :	1988

Common Name: 2,4-D

RTECS Number: AG6825000 CAS Number: 94-75-7

-	Type	Subject	Spec.	Description	Level / Summary In	formation :		
ARG	REG	FOOD	-	MXL	0.5-5.0 MG/KG. Title : Reference :		Effective Date :	27MCH1969
					Last Amendment :	ALEYP*,18073,,,1969	Entry / Update :	1982
ARG	REG	FEED	1	MXL	20 MG/KG. <u>Title</u> :			
					Reference :		Effective Date :	27MCH1969
					Last Amendment :	ALEYP*,18073,,,1969	Entry / Update :	1982
RG	REG	AIR	осс	MPC	8H-TWA: 10 MG/M3			
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN 1 NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	WORK AND SOCIAL SECURIT	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	CERTAIN USES); PROV	DDUCTS: 0.05-2 MG/KG; SECURITY II /ISIONAL TOXICITY CLASS: II,III (DI (IC);USE IN AGRICULTURE: AUTHO!	EPENDINGON FORMULATION) (I=MOST
						S COM ACAO TOXICA SOBRE ANIMA AND/OR PLANTS)	ais e/ou plantas (substan	ICES TOXIC
					Reference :	SBTAP*,,,8,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
CAN	REC	AQ	DRINK	MAC GL	CANADIAN DRINKING PROVINCIAL SUBCOM COMMITTEE ON ENVI AUTHORITY OF THE M RECOMMENDATIONS QUALITY OF DRINKIN	ER REVIEW. THESE LEVELS ARE SET WATER QUALITY - 1989. THE GUID IMITTEE ON DRINKING WATER OF T RONMENTAL AND OCCUPATIONAL MINISTER OF NATIONAL HEALTH AN AND LIMITS FOR SUBSTANCES AND IG WATER.	ELINES ARE PREPARED BY T HE FEDERAL-PROVINCIAL A HEALTH AND PUBLISHED B' ND WELFARE; THEYSPECIFY	HE FEDERAL DVISORY Y
					<u>Title</u> ;	CMC/150 4000	PH	4000
					Reference : Last Amendment :	GWQUEQ,,,,1989	Effective Date :	1989 NOV1991
CAN	REG	AIR	occ	TLV	TWA: 10 MG/M3. PRES REGULATIONS, UNDE LABOUR). THE REGUL CONCENTRATION OF CHEMICAL AGENT AL INDUSTRIAL HYGIENI	CRIBED BY THE CANADA OCCUPAT IR THE CANADA LABOUR CODE (AD ATIONS STATE THAT NO EMPLOYE AN AIRBORNE CHEMICAL AGENT IN DOPTED BY ACGIH (AMERICAN CON (STS) IN ITSPUBLICATION ENTITLED RE INDICES FOR 1985-86".	TIONAL SAFETY AND HEALTI MINISTERED BYTHE DEPART E SHALL BE EXPOSED TO A N EXCESS OF THE VALUE FOR FERENCE OF GOVERNMENTA	H MENT OF R THAT
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MCH1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	DOMESTIC, MANUFAC SOLUTION; SOLID; TA THE PEST CONTROL P DEPARTMENT OF AGE PACKAGING AND LAB PRODUCTS THAT ARE	TAINING THIS ACTIVE INGREDIENT CTURING USE AS A HERBICIDE. (FOI BLET; DUST OR POWDER). APPLIES RODUCTS ACT AND REGULATIONS RICULTURE. THEY ESTABLISH A REGULING SYSTEM FOR PEST CONTROLUCION CURRENTLY REGISTERED WITH THE BEEN REMOVED FROM THATLIST S ARE NOT.	RMULATION: GRANULAR; PE TO 2,4-D PRESENT AS ACID. ARE ADMINISTERED BY THE GISTRATION, CLASSIFICATIO DL PRODUCTS. ONLY PEST CO IE DEPARTMENT OF AGRICU	CLET; CODE DXA. N, ONTROL LTUREAND
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	- in a siling Labour, long	Entry / Update :	JUN1991
					THE COLUMN THE PARTY OF THE PAR			

Common Name: 2,4-D

RTECS Number: AG6825000 CAS Number: 94-75-7

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	FOOD AND DRUGS RE ADMINISTERED BY TH PRESCRIBE STANDAR! PROPERTY OF FOOD A A FOOD AS BEING AD IS PRESENT THEREIN MILLION, UNLESS IT I ITEM WILL BE EXEMP	PLANT PRODUCTS, MRL = 2-5 PPM. TO COME THE DEPARTMENT OF NATIONAL HEAD OS OF COMPOSITION, STRENGTH, POUND DRUG ARTICLES TO WHICH THE ULTERATED IF AN AGRICULTURAL COR HAS BEEN ADDED THERETO IN A IS LISTED IN ACCORDANCE WITH THE TIF THE AMOUNTS OF THE SUBSTANT REGULATIONS PRESENTIN OR ADDED IN THE TABLES.	IE FOOD AND DRUGS ACT, LTH AND WELFARE. THE RI TENCY, PURITY, QUALITY OF Y REFER. THE REGULATION CHEMICAL OR ANY OF ITS IN IN AMOUNT EXCEEDINGO.1 IE TABLES IN DIVISION 16. TO NICES LISTED IN TABLES I, II	EGULATIONS OR OTHER IS CLASSIFY DERIVATIVES PART PER THE FOOD I AND III OF OT EXCEED
					Reference :	CAGAAK,124,11,,1990	Effective Date :	25NOV1976
					Last Amendment:		Entry / Update ;	MAY1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	DOMESTIC, MANUFAC OR EMULSION; SOLUT PRESENT ASAMINE SA SALTS. CODE DXB. TH BY THE DEPARTMENT PACKAGING AND LAB PRODUCTS THAT ARE	TAINING THIS ACTIVE INGREDIENT ACTURING USE AS HERBICIDE (FORMUTON; GRANULAR; PRESSURIZED PROALTS: DIMETHYLAMINE SALT, DIETH HE PEST CONTROL PRODUCTS ACT AT OF AGRICULTURE. THEY ESTABLISISELLING SYSTEM FOR PEST CONTROL CURRENTLYREGISTERED WITH THE DEBEN REMOVED FROM THATLIST SARE NOT.	ILATION: EMULSIFIABLE CO DUCT TABLET). APPLIES TO IANOLAMINE SALT, OR OTH ND REGULATIONS ARE ADM H A REGISTRATION, CLASSI L PRODUCTS. ONLY PEST CO DEPARTMENT OF AGRICUI	ONCENTRATE O 2,4-D IER AMINE MINISTERED FICATION, ONTROL TUREAND
						CACAAV 422 49 2604 4099	Effective Date :	11AUG1988
					Reference :	CAGAAK,122,18,3601,1988	Effective Date : Entry / Update :	JUN1991
CAN	REG	TRNSP LABEL PACK	•	CLASS RQR	DANGEROUSGOODS R (ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPERS	PESTICIDES, ETC. PRESCRIBED BY THE RESERVANCE OF THE TRANSPORT. TO THE SAFETY INTHE TRANSPORT. TO THE SAFETY INTHE TRANSPORTATION OF COMPREHENSIVE SET OF RULE OF CANADA. THESE ARE BASED ONUNATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULE CHEMICAL SUBSTANCES. (APPLIES OF CHEMICAL SUBSTANCES. (APPLIES OF CHEMICAL SUBSTANCES.)	PATATION OF DANGEROUS OF THE ACT AND REGULATIONS OF DANGEROUS GOODS IT IS APPLICABLE TO ALL MOI ITED NATIONS RECOMMEN R DETAILS. RECORDS ARE FULATIONS; THIS MAY INCLU	S ARE N CANADA, DES OF DATIONS. ENTERED
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :	0,10,10,12,120,0020,1000	Entry / Update :	OCT1991
CAN	REG	TRNSP LABEL PACK		CLASS	DANGEROUSGOODS R (ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPERS	PESTICIDES, ETC. PRESCRIBED BY THE REQUIATIONS, UNDER THE TRANSPORT OF TRANSPORT. TO THE SAFETY INTHE TRANSPORTATION ONE COMPREHENSIVE SET OF RULE CANADA. THESE ARE BASED ONUN ATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME POUND IN THE REGUIANCES.	RTATION OF DANGEROUS OF THE ACT AND REGULATIONS NOF DANGEROUS GOODS IT SE APPLICABLE TO ALL MODITED NATIONS RECOMMENTED TO ALL MODITED NATIONS RECOMMENTED TO THE RECORDS ARE FE	S ARE N CANADA, DES OF DATIONS. ENTERED
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment:		Entry / Update :	OCT1991
					0.1 MG/L			
CSK	REG	AQ	DRINK	MAC				
CSK	REG	AQ	DRINK	MAC	Title : WATER QUAI	LITY. DRINKING WATER		
CSK	REG	AQ	DRINK	MAC		LITY. DRINKING WATER CSNOR*,7571111989	Effective Date :	JAN1991
CSK	REG	PA	DRINK	MAC	Title: WATER QUAI Reference: Last Amendment:	LITY. DRINKING WATER CSNOR*,757111,,,1989	Effective Date : Entry / Update ;	JAN1991 DEC1991
			DRINK		Reference : Last Amendment :	CSNOR*,757111,,,1989	F-5000000000	
CSK		AQ	DRINK	CLASS	Reference : Last Amendment : THIS SUBSTANCE IS C	CSNOR*,757111,,,1989 CLASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS A	Entry / Update :	DEC1991
			DRINK		Reference : Last Amendment : THIS SUBSTANCE IS C Title : GOVERNMEN	CSNOR*,757111,,,1989 CLASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS A	Entry / Update :	DEC1991
			DRINK		Reference : Last Amendment : THIS SUBSTANCE IS COMMENTO HUMAN H	CSNOR*,757111,,,1989 FLASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS A HEALTH SZCSR*,,42,1217,1988	Entry / Update : ND ANOTHER SUBSTANCES	DEC1991
	REG		DRINK		Reference : Last Amendment : THIS SUBSTANCE IS CONTINUE : GOVERNMENTO HUMAN HORSE : Last Amendment : SUBSTANCE IS APPROPRECAUTIONS ARE GI	CSNOR*,757111,,,1989 ELASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS A HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 EVED AS PESTICIDE. SPECIFIC USES, I	Entry / Update : ND ANOTHER SUBSTANCES Effective Date : Entry / Update : LIMITATIONS AND SAFETY	DEC1991 HARMFUL MAY1990
CSK	REG	CLASS		CLASS	Reference : Last Amendment : THIS SUBSTANCE IS COMENT TO HUMAN HORSE ELECTRIC SUBSTANCE IS APPROPRECAUTIONS ARE GOMENT TITLE : LIST OF PERM	CSNOR*,757111,,,1989 ELASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS A HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 EVED AS PESTICIDE. SPECIFIC USES, 1990 EVEN. MITTED CHEMICALS FOR PLANT PROVI	Entry / Update : ND ANOTHER SUBSTANCES Effective Date : Entry / Update : LIMITATIONS AND SAFETY TECTION	DEC1991 HARMFUL MAY1990 DEC1991
CSK	REG	CLASS		CLASS	Reference : Last Amendment : THIS SUBSTANCE IS CONTINUE : GOVERNMENTO HUMAN HORSE : Last Amendment : SUBSTANCE IS APPROPRECAUTIONS ARE GI	CSNOR*,757111,,,1989 ELASSIFIED AS POISON. IT PROVISION NO. 192 ON POISONS A HEALTH SZCSR*,,42,1217,1988 SZCSR*,,33,762,1990 EVED AS PESTICIDE. SPECIFIC USES, I	Entry / Update : ND ANOTHER SUBSTANCES Effective Date : Entry / Update : LIMITATIONS AND SAFETY	DEC1991 HARMFUL MAY1990

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
DEU	REC	AIR	occ	MAK	8H-TWA: 10 MG/M3, CALCULATED AS TOTAL DUST (20C, 101.3 KPA) EFFECTS. ONSET OF EFFECT <= 2H. HALF-LIFE 2H - SHIFT LENGTH AVERAGE VALUE; 2X/SHIFT. APPLIES TO 2,4-DICHLOROPHENOXY AS SALTS AND ESTERS. DANGER OF CUTANEOUS ABSORPTION. APPLIE FORMS, BUT NOT TO THE ACID.	I. 30 MIN- STEL: 50 CETIC ACID INCL	0 MG/M3; UDING ITS
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPLACE AND B VALUES FOR WORKING MATERIALS (MAXIMALE ARBEITSP. BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)		
					Reference : MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :	Entry / Update :	JAN1992
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALLY THI OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY BE IN SUBSTANCES IN THE GERMAN LEGISLATION.		
					Title : ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHRSTOF	FVERORDNUNG)	
					Reference : BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	Entry / Update :	APR1992
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRODUCTS: 0.1 - 2.0 MG/KG. OTHER PLANT PROD THE SUM OF 2,4-D, ITS SALTS AND ESTERS, CALCULATED AS 2,4-D.		APPLIES TO
					Title: ORDINANCE ON MAXIMUM LIMITS OF PLANT PROTECTING (PFLANZENSCHUTZMITTEL-HOECHSTMENGENVERORDNUM)		
					Reference : BGZBAD.,I.1861,1989	Effective Date :	22MCH1990
					Last Amendment : BGZBAD,,I,481,1990	Entry / Update :	DEC1991
EEC	REG	CLASS LABEL PACK	•	CLASS RQR RQR	CLASS: XN - HARMFUL; HARMFUL IF SWALLOWED (R 22). XI - IRRIT RESPIRATORY SYSTEM AND SKIN (R 36/37/38). LABEL: XN - HARMFU (R 22); IRRITATING TO EYES, RESPIRATORY SYSTEM AND SKIN (R 36 PROTECTIVE CLOTHING AND GLOVES (R 36/37).	IL; HARMFUL IF S	WALLOWED
					Title: COUNCIL DIRECTIVE 67/548/EEC OF 27 JUNE 1967 ON THE A REGULATIONS AND ADMINISTRATIVE PROVISIONS RELATE PACKAGING AND LABELLING OF DANGEROUS SUBSTANCE	NG TO THE CLASS	
					Reference : OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment : OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	PESTICIDE PREPARATIONS WHICH CONTAIN THIS SUBSTANCE ARE I.E. WHEN SOLID: AS HARMFUL AT CONCS >5-100%, AND WHEN LIC AT CONCS >50% AND AS HARMFUL AT >2.5-50%. MEMBER STATES PESTICIDES CANNOT BE PLACED ON THE MARKET UNLESS THEIR PLABELS COMPLY WITH THE REQUIREMENTS LAID DOWN.	QUID OR GASEOUS SHALL ENSURE T	AS TOXIC
					Title: COUNCIL DIRECTIVE OF 26 JUNE 1978 ON THE APPROXIMA' MEMBER STATES RELATING TO THE CLASSIFICATION, PAC DANGEROUS PREPARATIONS (PESTICIDES). (78/631/EEC).		
					Reference : OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment: OJEC**,L144,,1,1984	Entry / Update :	APR1986
F/W	REC	FOOD FOOD	•	ADI MRL	ADI: 0.3 MG/KG BW; MRL: CITRUS FRUIT: 2 MG/KG; BARLEY, OATS, POTATOES, RAW CEREALS: 0.2 MG/KG; BLACKBERRIES, RASPBERRIE MG/KG; EGGS, MEAT, MILK, MILK PRODUCTS: 0.05 MG/KG (EXPRESS	S, VACCINIUM BE	
					Title :	P#	1000
					Reference : Last Amendment : FAOCA*,XIII.,20-IV.1986	Entry / Update :	1986 APR1991
					Last Amendment: FAOCA*,XIII,,20-IV,1986	Entry / Opuate .	ALKIBBI
GBR	REG	USE	PESTI	PRMT	APPROVED AS A TRANSLOCATED HERBICIDE. SPECIFIC USES, LIMIT PRECAUTIONS ARE LISTED	ATIONS AND SAF	ETY
					Title: APPROVED PRODUCTS FOR FARMERS AND GROWERS 1983	Effective Date :	
					Reference : APFG**,,,89,1983 Last Amendment :	Entry / Update :	1983
GBR	REG	USE	PESTI	PRMT	HERBICIDE APPROVED FOR USE IN OR NEAR WATER. SAFETY LEVE WEEKS. (APPLIES TO 2,4-D WITH MALEIC HYDRAZIDE)		
					Title : APPROVED PRODUCTS FOR FARMERS AND GROWERS 1983		
					<u>Reference</u> : APFG**,,,89,1983	Effective Date :	
					Last Amendment :	Entry / Update :	1983

1104	Type	Subject	Spec.	Description	Level / Sur	nmary In	formation :		
GBR	REG	USE	PESTI	PRMT	AMINOTRIA	ZOLE ANI	ICATION BY 'ULV' MACHINES. (APPLIES T D ATRAZINE). SPECIFIC USES ARE LISTED RODUCTS FOR FARMERS AND GROWERS 1		ГН
					Reference	- :	APFG**,,,89,1983	Effective Date :	
					Last Amend	ment:		Entry / Update :	1983
GBR	REG	AIR	осс	OES	OU TWA. 10	MC/M3 1	10 MIN- STEL: 20 MG/M3		
ODIN	KLO	Alls	000	OLS	Title : EH4	OCCUP.	ATIONAL EXPOSURE LIMITS FOR USE WITH TO HEALTH REGULATIONS	H THE CONTROL OF SU	JBSTANCES
					Reference		GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amend	ment:	GNHSE*,EH40,,11,1992	Entry / Update :	1992
CRR	REG	AIR	осс	OES	SH-TWA- 10	MG/M3 S	TEL (10 MIN-TWA): 20 MG/M3		
3DK	REG	Alls	000	OLS	Title : EH4	OCCUP.	ATIONAL EXPOSURE LIMITS FOR USE WITH TO HEALTH REGULATIONS	H THE CONTROL OF SU	JBSTANCES
					Reference		GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amend	ment:	GNHSE*,EH40,,11,1992	Entry / Update :	1992
МО	REC	TRNSP LABEL PACK	MARIN	CLASS			= POISONOUS SUBSTANCE. PACKING GROUN AI = 100-75% (LIQUID).	UP: III = SUBSTANCE I	PRESENTING
					Title :				
					Reference			Effective Date :	
					Last Amend	ment:	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
				RQR	MEASURES	IO PREVE	INT ACCIDENTS AND LIMIT EVENTUAL IM	OCCURRENCE, FREQUE PAIRMENT TO HUMAN	HEALTH
				RQR	AND POLLU AND SKILLS HANDLING COMPETENT COMPETENT EMERGENC COMPETENT EFFICIENTL OUTSIDE TH CONTAINER AND TOXIC SIGNIFICAN SAFETY REF CHEMICAL	TION OF TO WORK EQUIPMENT AUTHOR TO AUTHOR Y PLAN AS TO ANY TO AN	INT ACCIDENTS AND LIMIT EVENTUAL IM THE ENVIRONMENT; (C) PROVISION OF RE KERS IN ORDER TO ENSURE HEALTH AND NTS AND THE FOREGOING CHEMICAL; (D) LITIES IN CASE OF MAJOR ACCIDENTS; (E) ITIES 3 MONTHS BEFORE COMMENCING; (E) TO HOW MAJOR ACCIDENTS SHOULD BE LITIES WITH INFORMATION AND MEANS TO YOFF-SITE EMERGENCY; (H) PROVISION OF A SAFECTED BY A MAJOR ACCIDENTS, MANUFACE L DATA; (J) PREPARATION OF A SAFETY DO LATION REGARDING HAZARD OF THIS SUBTHE COMPETENT AUTHORITIES; (K) FOR THE COMPETERS MUST SUPPLY THE COMPETER SOURCE SHOWERS THE SHIPMENT.	PAIRMENT TO HUMAN LEVANT FACTUAL KN ENVIRONMENTAL SAF NOTIFICATION OF ATH NOTIFICATION OF AS COPED WITH; (G) PROORESPOND QUICKLY FINFORMATION TO PETER TURERS, PHYSICAL, CATA SHEET INCLUDINGSTANCE AND SUBMISSITHE IMPORT OF A HAZ	OWLEDGE FETY WHEN E ES TO THE N ON-SITE VISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS
				RQR	AND POLLU AND SKILLS HANDLING COMPETENT COMPETENT EMERGENCY COMPETENT EFFICIENTL OUTSIDE TH CONTAINER AND TOXICS SIGNIFICAN SAFETY REP CHEMICAL INFORMATIC	TION OF TO WORK TO WORK TO AUTHOR TO AUTHOR TO AUTHOR TO ANY IE SITE, LISS AS TO COLOGICAL TINFORM TO INDIA, DN REGAR	THE ENVIRONMENT; (C) PROVISION OF RE KERS IN ORDER TO ENSURE HEALTH AND NTS AND THE FOREGOING CHEMICAL; (D) LITIES IN CASE OF MAJOR ACCIDENTS; (E) SITIES 3 MONTHS BEFORE COMMENCING; (E) TO HOW MAJOR ACCIDENTS SHOULD BE LITIES WITH INFORMATION AND MEANS TO OFF-SITE EMERGENCY; (H) PROVISION OF LABLE TO BE AFFECTED BY A MAJOR ACCIDENTS, MANUFACT LEARLY IDENTIFY CONTENTS, MANUFACT LATION REGARDING HAZARD OF THIS SUE THE COMPETENT AUTHORITIES; (K) FOR THE COMPETERS MUST SUPPLY THE COMPETER	PAIRMENT TO HUMAN LEVANT FACTUAL KN ENVIRONMENTAL SAF NOTIFICATION OF TH NOTIFICATION OF SIT (F)PREPARATION OF AL COPED WITH; (G) PRO O RESPOND QUICKLY F INFORMATION TO PE IDENT; (I) LABELLIND TURERS, PHYSICAL, C ATA SHEET INCLUDING STANCE AND SUBMISS THE IMPORT OF A HAZ ENT AUTHORITIES WIT	OWLEDGE FETY WHEN E ES TO THE N ON-SITE VISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED
				RQK	AND POLLU AND SKILLS HANDLING COMPETENT COMPETENT EMERGENCY COMPETENT EFFICIENTL OUTSIDE TH CONTAINER AND TOXICS SIGNIFICAN SAFETY REP CHEMICAL INFORMATIC	TION OF TO WORK TO WORK TO AUTHOR TO AUTHOR TO AUTHOR TO ANY IE SITE, LISS AS TO COLOGICAL TINFORM TO INDIA, DN REGAR	THE ENVIRONMENT; (C) PROVISION OF RE KERS IN ORDER TO ENSURE HEALTH AND NTS AND THE FOREGOING CHEMICAL; (D) BITIES IN CASE OF MAJOR ACCIDENTS; (E) SITIES 3 MONTHS BEFORE COMMENCING; (S) TO HOW MAJOR ACCIDENTS SHOULD BE BITIES WITH INFORMATION AND MEANS TO OFF-SITE EMERGENCY; (H) PROVISION OF LABLE TO BE AFFECTED BY A MAJOR ACCIDENTS, MANUFACTURE AND ACCIDENTS, MANUFACTURE AND ACCIDENTS, MANUFACTURE AND ACCIDENTS, MANUFACTURE AND ACCIDENT OF A SAFETY DESTRUCTION REGARDING HAZARD OF THIS SUBTRE COMPETENT AUTHORITIES; (K) FOR THE COMPETENT AUTHORITIES; (K) FOR THE SHIPMENT.	PAIRMENT TO HUMAN LEVANT FACTUAL KN ENVIRONMENTAL SAF NOTIFICATION OF TH NOTIFICATION OF SIT (F)PREPARATION OF AL COPED WITH; (G) PRO O RESPOND QUICKLY F INFORMATION TO PE IDENT; (I) LABELLIND TURERS, PHYSICAL, C ATA SHEET INCLUDING STANCE AND SUBMISS THE IMPORT OF A HAZ ENT AUTHORITIES WIT	OWLEDGE PETY WHEN E ES TO THE N ON-SITE POSITION OF AND PERSONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989
				RUK	AND POLLU AND SKILLS HANDLING COMPETENT EMERGENCY COMPETENT EFFICIENTL OUTSIDE TH CONTAINER AND TOXICO SIGNIFICAN SAFETY REF CHEMICAL INFORMATIC Title: THI	TION OF TO WORK TO WORK EQUIPMENT TO AUTHOR TO AUTHOR TO AUTHOR TO TO ANY TO SAS TO CO COLOGICAL TO INFORM ORTS TO TO INDIA. TO INDIA. TO REGAR E MANUE	THE ENVIRONMENT; (C) PROVISION OF RE KERS IN ORDER TO ENSURE HEALTH AND NTS AND THE FOREGOING CHEMICAL; (D) RITIES IN CASE OF MAJOR ACCIDENTS; (E) RITIES 3 MONTHS BEFORE COMMENCING; (E) TO HOW MAJOR ACCIDENTS SHOULD BE RITIES WITH INFORMATION AND MEANS TO OFF-SITE EMERGENCY; (H) PROVISION OI LABLE TO BE AFFECTED BY A MAJOR ACCIDENTLY IDENTIFY CONTENTS, MANUFACE LATALY IDENTIFY CONTENTS, MANUFACE LATALY IDENTIFY CONTENTS, MANUFACE LATALY IDENTIFY CONTENTS, MANUFACE LATION REGARDING HAZARD OF THIS SUBTHE COMPETENT AUTHORITIES; (K) FOR THE COMPETERS MUST SUPPLY THE COMPETER DING THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF HAZARD	PAIRMENT TO HUMAN LEVANT FACTUAL KN ENVIRONMENTAL SAF NOTIFICATION OF TH NOTIFICATION OF SIT F)PREPARATION OF AI COPED WITH; (G) PRO ORESPOND QUICKLY F INFORMATION TO BE TURERS, PHYSICAL, CATA SHEET INCLUDING STANCE AND SUBMISS THE IMPORT OF A HAZ ENT AUTHORITIES WIT RDOUS CHEMICALS RI	OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989
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MEX	REG	AQ		MRL	AND POLLU AND SKILLS HANDLING COMPETENT EMERGENCY COMPETENT EMERGENCY COMPETENT EFFICIENTL OUTSIDE THE CONTAINER AND TOXICE SIGNIFICAN SAFETY REP CHEMICAL ' INFORMATIC Title: THI Reference Last Amenda 0.010 MG/L O Title: DIA Reference Last Amenda 0.10 MG/L O 0.10 MG/L O 0.10 MG/L O	TION OF TO TO WORK TO WORK EQUIPMENT FOR AUTHOR TO AUTHOR TO AUTHOR TO AUTHOR TO AUTHOR TO INFORM TION TO INFOR	THE ENVIRONMENT; (C) PROVISION OF RE KERS IN ORDER TO ENSURE HEALTH AND NTS AND THE FOREGOING CHEMICAL; (D) BITIES IN CASE OF MAJOR ACCIDENTS; (E) BITIES IN CASE OF MAJOR ACCIDENTS; (E) SITO HOW MAJOR ACCIDENTS SHOULD BE BITIES WITH INFORMATION AND MEANS TO OFF-SITE EMERGENCY; (H) PROVISION OF LABLE TO BE AFFECTED BY A MAJOR ACCIDENTS, MANUFACTOR AND THE COMPETENT OF A SAFETY DOWN OF THIS SUBTIFICE COMPETENT AUTHORITIES; (K) FOR TOWN OF THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF HAZAM GAZIN*,787,,,1989 UCTS: 0.2 MG/KG. OR REGULATIONS, 1978 GSKEN*,40,,410,1978 ACTIVES OF 2,4-D IN COASTAL WATERS IAL DOMEX*,29 MCH,,1167,1973 ERIVATIVES IN ESTUARIES	PAIRMENT TO HUMAN LEVANT FACTUAL KN ENVIRONMENTAL SAF NOTIFICATION OF TH NOTIFICATION OF SIT (F)PREPARATION OF AI COPED WITH; (G) PRO O RESPOND QUICKLY. FINFORMATION TO PE IDENT; (I) LABELLING TURERS, PHYSICAL, CATA SHEET INCLUDING STANCE AND SUBMISS THE IMPORT OF A HAZ ENT AUTHORITIES WIT ROOUS CHEMICALS RI Effective Date; Entry / Update; Effective Date: Effective Date: Entry / Update:	OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED 27NOV1988 SEP1992
MEX	REG	AQ	AMBI	MRL	AND POLLU AND SKILLS HANDLING COMPETENT EMERGENC' COMPETENT EMERGENC' COMPETENT EFFICIENTL OUTSIDE THE CONTAINER AND TOXICE SIGNIFICAN SAFETY REP CHEMICAL ' INFORMATIC Title : THI STA Reference Last Amendi 0.010 MG/L O Title : DIA Reference Last Amendi 0.10 MG/L O Title : DIA	TION OF TO TO WORK TO WORK EQUIPMENT FOR AUTHOR TO AUTHOR TO AUTHOR TO AUTHOR TO INFORM ORTS TO TO INDIA, ON REGARE MANUFACTURE TO PRODUCE FOOD, DUNDARDS) I TO	THE ENVIRONMENT; (C) PROVISION OF RE KERS IN ORDER TO ENSURE HEALTH AND NTS AND THE FOREGOING CHEMICAL; (D) NITIES IN CASE OF MAJOR ACCIDENTS; (E) RITIES 3 MONTHS BEFORE COMMENCING; (E) ITIES 3 MONTHS BEFORE COMMENCING; (S) TO HOW MAJOR ACCIDENTS SHOULD BE RITIES WITH INFORMATION AND MEANS TO OFF-SITE EMERGENCY; (H) PROVISION OI LABLE TO BE AFFECTED BY A MAJOR ACCIDENTS, MANUFACE LATALY IDENTIFY CONTENTS, MANUFACE LATION REGARDING HAZARD OF THIS SUBTINE COMPETENT AUTHORITIES; (K) FOR THE COMPETENT AUTHORITIES; (K) FOR THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF HAZAM GAZIN*,787,,,1989 DUCTS: 0.2 MG/KG. ORUGS AND CHEMICAL SUBSTANCES (FOOD REGULATIONS, 1978 GSKEN*,40,,410,1978 ATIVES OF 2,4-D IN COASTAL WATERS IAL DOMEX*,29 MCH,,,1167,1973 ERIVATIVES IN ESTUARIES IAL	PAIRMENT TO HUMAN LEVANT FACTUAL KN ENVIRONMENTAL SAF NOTIFICATION OF TH NOTIFICATION OF SIT F)PREPARATION OF AI COPED WITH; (G) PRO ORESPOND QUICKLY FINFORMATION TO BE TURERS, PHYSICAL, CATA SHEET INCLUDING STANCE AND SUBMISS THE IMPORT OF A HAZ ENT AUTHORITIES WIT RDOUS CHEMICALS RI Effective Date; Entry/Update; Effective Date: Entry/Update; Effective Date: Entry/Update;	OWLEDGE PETY WHEN E ES TO THE N ON-SITE POSITION OF AND RESONS OF HEMICAL G ANY SION OF ARDOUS H SPECIFIED 27NOV1988 SEP1992 IVES AND SEP1982 27JUN1973 OCT1982
KEN	REG	AQ	AMBI	MRL	AND POLLU AND SKILLS HANDLING COMPETENT EMERGENCY COMPETENT EMERGENCY COMPETENT EFFICIENTL OUTSIDE THE CONTAINER AND TOXICE SIGNIFICAN SAFETY REP CHEMICAL ' INFORMATIC Title: THI Reference Last Amenda 0.010 MG/L O Title: DIA Reference Last Amenda 0.10 MG/L O 0.10 MG/L O 0.10 MG/L O	TION OF TO TO WORK TO WORK EQUIPMENT FOR AUTHOR TO AUTHOR TO AUTHOR TO AUTHOR TO TO AUTHOR TO INDIA. ON REGARE MANUFACTOR TO	THE ENVIRONMENT; (C) PROVISION OF RE KERS IN ORDER TO ENSURE HEALTH AND NTS AND THE FOREGOING CHEMICAL; (D) BITIES IN CASE OF MAJOR ACCIDENTS; (E) BITIES IN CASE OF MAJOR ACCIDENTS; (E) SITO HOW MAJOR ACCIDENTS SHOULD BE BITIES WITH INFORMATION AND MEANS TO OFF-SITE EMERGENCY; (H) PROVISION OF LABLE TO BE AFFECTED BY A MAJOR ACCIDENTS, MANUFACTOR AND THE COMPETENT OF A SAFETY DOWN OF THIS SUBTIFICE COMPETENT AUTHORITIES; (K) FOR TOWN OF THE SHIPMENT. ACTURE, STORAGE AND IMPORT OF HAZAM GAZIN*,787,,,1989 UCTS: 0.2 MG/KG. OR REGULATIONS, 1978 GSKEN*,40,,410,1978 ACTIVES OF 2,4-D IN COASTAL WATERS IAL DOMEX*,29 MCH,,1167,1973 ERIVATIVES IN ESTUARIES	PAIRMENT TO HUMAN LEVANT FACTUAL KN ENVIRONMENTAL SAF NOTIFICATION OF TH NOTIFICATION OF SIT F)PREPARATION OF AI COPED WITH; (G) PRO ORESPOND QUICKLY FINFORMATION TO PE IDENT; (I) LABELLING TURERS, PHYSICAL, CATA SHEET INCLUDING STANCE AND SUBMISS THE IMPORT OF A HAZ INT AUTHORITIES WIT ROOUS CHEMICALS RI Effective Date: Entry/Update: Effective Date: Entry/Update:	OWLEDGE PETY WHEN E ES TO THE N ON-SITE POISSONS OF EMEMICAL G ANY SION OF ARDOUS H SPECIFIEL ULES. 1989 27NOV198 SEP1992 VES AND SEP1982

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
RUS	REG	USE	AGRIC	PRMT		OVED AS HERBICIDE FOR AGRICULT REQUENCY IS SPECIFIED.	URAL USE. APPLICATION DO	OSE, MODE
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	SOIL		MAC	0.1 MG/KG			
					Title :			
					Reference :		Effective Date :	MAY1984
					Last Amendment :	PDKPP*,3034-84,,,1984	Entry / Update :	OCT1985
RUS	REG	AQ	SURF	PSL CLASS	0.1 MG/L (APPLIES TO	O ALL ISOMERS OF DICHLOROPHENO	OXYACETIC ACID); HAZARD	CLASS: II
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment:	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	USE	AGRIC	PRMT		OVED AS PESTICIDE FOR HERBS TRE TIONS ARE SPECIFIED.	ATMENT, APPLICATION DOS	SE AND
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	USE	AGRIC	PRMT		OVED AS PESTICIDE USED FOR THE TON DOSE AND TREATMENT COND		RICULTURAL
					Reference :		Effective Date (4 14414006
					Last Amendment :	SCHSB*,1986-90,1987	Effective Date : Entry / Update :	1JAN1986 NOV1987
RUS	REG	FOOD	-	PRO ADI	PESTICIDE PROHIBIT	ED IN ALL FOOD PRODUCTS. (APPLI		
					Title :	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
					Reference :		Effective Date:	JUN1983
					Last Amendment:	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
RUS	REG	FEED	-	MRL	DERIVATIVES)	ATTLE); 0.6 MG/KG (FATTENING CAT	TLE) (APPLIES TO 2,4-D AND	ITS
					Title :			Tenantin.
					Reference :	001100+01101 4 4000	Effective Date :	APR1981
	222	5226			Estate Land	SCHSB*,SUPL-4,,,1982	Entry / Update :	OCT1985
SWE	REG	FOOD	PESTI	MTC	PLANT (SPECIFIED) :			
					NATIONAL F SUBSTANCE	AL FOOD ADMINISTRATION'S ORDIN OOD ADMINISTRATION'S ORDINANC S IN FOOD. STATENS LIVSMEDELSVE SEN (1983:1) MED FOERESKRIFTER O	CE (SLV FS 1983:1) ON FOREIG ERKS KUNGOERELSE OM AEN	GN NDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
WE	REG	USE	PESTI	PRO		TAINING 2,4-D WERE WITHDRAWN F DGICAL AND EPIDEMIOLOGICAL REF		CONCERNS
						ADE BY THE NATIONAL CHEMICALS INSPEKTIONEN	INSPECTORATE. ENLIGT BE	SLUT AV
					Reference :	KEMIB*,,,,1990	Effective Date :	** 1990
					Last Amendment:		Entry / Update ;	FEB1992
JN		TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. PACKING IN AI = 100-75% (LIQUID).	G GROUP: III = SUBSTANCE F	PRESENTING
		4.40.4			Title :			
					Reference :		Effective Date	
					Multiple		Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Sumr	nary Ir	formation:		
USA	REC	AIR	occ	TLV	THE PRACTICE	OFIN	I (TWA) 10 MG/M3THIS THRESHOLD DUSTRIAL HYGIENE AS A GUIDELIN TAL HEALTH HAZARDS.		
					Title : THRE	SHOLD	LIMIT VALUES		
					Reference		ACGIH*11,1989	Effective Date :	1989
					Last Amendme	ent:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REC	SAFTY	occ	MXL MXL	500 MG/M3				
					Title : POCK	ET GUI	DE TO CHEMICAL HAZARDS		
							XPHPAW,90,117,80,1990	Effective Date :	JUN1990
					Last Amendme		XPHPAW,90,117,80,1990	Entry / Update :	OCT1991
USA	REG	WASTE AQ AQ	- GRND	MPC MPC MPC	THE GIVEN CO	NCENT PPLIES	IICAL IS A CONTAMINANT CONTAIN TRATION WHEN EXTRACTED BY THI TO WASTES DISPOSED OF IN SUCH TED TO LEA CH INTO GROUND WAT	E PROCEDURE DESCRIBED IN A MANNER AS TO ALLOW TH	40 CFR 261 IE
							RCE AND CONSERVATION RECOVE NTS CHARACTERISTIC OF EXTRACT		
					Reference		FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendme	ent:	CFRUS*,40,261,24,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	REMOV	CLASS RQR RQR	AN ACUTE HA RESTRICTIVE ! HAZARDOUS A CONTAINER, I	ZARDO FOR EX AND RE S CONS	RENT COMPOUND. THIS CHEMICAL, US WASTE. ACUTE HAZARDOUS W. CLUSION. ANY RESIDUE OF THIS CI MAINING IN A CONTAINER, OR AN IDERED A HAZARDOUS WASTE IF D EASURES ARE TAKEN (40 CFR 261.33	ASTES REGULATIONS ARE MO HEMICAL LABELED AS ACUT INNER LINER R EMOVED FRO DISCARDED UNLESS TRIPLE R	ORE ELY OM A NINSING OR
					CHEM	IICAL P	RCE AND CONSERVATION RECOVE RODUCTS, OFF-SPECIFICATION SPE IEREOF.		
					Reference	_:	FEREAC,45,,78541,1980	Effective Date:	1980
					Last Amendme	ent:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AIR	EMI	RQR	FROM A LIST O		LUTANTS JUDGED TO BE HAZARDO	US FOR WHICH EMISSION ST.	ANDARDS
					Title : CLEA		CT, 112-NATIONAL EMISSION STAR	NDARDS FOR HAZARDOUS AI	IR.
					Reference	- 1	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendme	ent:	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REP	ORTABI NAL RI	F THIS HAZARDOUS SUBSTANCE, I LE QUANTITY (RQ), REPORTED AS [I SSPONSE CENTER UNDER THE COM ATION, AND LIABILITY ACT. (#)- RC	LBS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT.	EPORTING
					Title : CERC	LA: LIS	T OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference		CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendme	ent:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS S THE NAVIGAB CONTIGUOUS	UBSTA LE WAT ZONE,	R PURPOSES OF SECTION 311 OF TH NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AL DR OUTER DEEP WATERS WHICH M JUITED STATES.	NOT BE DISCHARGED INTO DOINING SHORELINES, WAT	OR UPON ERS OF THE
						RTABLE	QUANTITIES OF HAZARDOUS SUBS	STANCES; CLEAN WATER AC	r, section
					311				
					Reference	_;	FEREAC,51,,34547,1986	Effective Date :	1986

Area	Type	Subject	Spec.	Description	Level / Sum	mary I	nformation:		
USA	REG	TRNSP PACK LABEL	*	PRMT CNTRL RQR	POUNDS/PAC PASSENGER V MATERIALS V MATERIALS F	KAGE. I ESSELS WHICH OR SHI	ED IN PASSENGER AIRCRAFT AND NOT LIMITED IN CARGO AIRCRAFT S ON AND BELOW DECK.THIS REGL THE DEPARTMENT OF TRANSPORT PPING PAPERS, PACKAGE MARKIN CABLE TO THE SHIPMENT AND TRA	". MAY BE TRANSPORTED IN C. JLATION LISTS AND CLASSIFIE ATION HAS DESIGNATED AS H G, LABELING, AND TRANSPOR	ARGO AND ES THOSE AZARDOUS T VEHICLE
					the second secon		S MATERIALS REGULATIONS, PART DOUS MATERIALS COMMUNICATI		S TABLES
					Reference		CFRUS*,49,172,101,1984	Effective Date :	OCT1991
USA	REG	CLASS		RQR PRMT	INGREDIENTS 1988. A REGIS CONCLUSION PESTICIDE PR SUBSTANCES DATABASE W AND DETERM	N STAN FOR W TRATIC S AND ODUCT FOR W HICH W INE AP	CFRUS*,49,172,101,1990 IDARD, 2,4-D, 1988. THIS SUBSTANC HICH REGISTRATION STANDARDS IN STANDARD IS A DOCUMENT DE REGULATORY FINDINGS ABOUT CI S. REGISTRANTS OF THESE PESTIC HICH THEY ARE RESPONSIBLE. INF I'LL ALLOW EPA TO EVALUATE HE PROPRIATE REREGISTRATION STAN DARD TITLE AND THE YEAR OF TI	HAVE BEEN ISSUED AS OF DE SCRIBING THE AGENCY'S SCIE HEMI CALS THAT ARE INGRED IDES MUST SUBMIT DATA ON FORMATION WILL BE INCLUDE IALTH AND ENVIRONMENTAL NDARDS. THIS LIST STATES TH	CEMBER 24, ENTIFIC IENTS IN THOSE ED INTO A E FFECTS
							SECTICIDE, FUNGICIDE, AND ROD		OR WHICH
					REGI	3 I RATI	ON STANDARDS HAVE BEEN ISSUE		1000
					Last Amendm	ant.	FEREAC,54,34,7740,1989 FEREAC,54,34,7740,1989	Effective Date :	1988 JAN1992
USA	REG	AQ AQ	GRND GRND	MONIT	UNDER SEC 2 IF THE BACKO MUST NOT EX ONLY FOR GR UNITS. THIS I- LIST BE PERFO UNITS. THIS A FOUND TO BE 264.98(H) (2) L Title : LIST FINA	64.93, M GROUNI CCEED (OUND- TNAL R DRMED ANALYS ND THE F PRESE INLE SS (PHASE L RULE JNDWA	MITS IN GROUND WATER FOR HAZ MUST NOT EXCEED THE BACKGROUND LEVEL AT THE INITIAL TESTING IN MG/L IN FUTURE TESTING 40 CI WATER MONITORING AT RCRA LAI ULE WILL REQUIRE THAT AN ANA ON THE GROUND WATER TAKEN IN SIS TAKES PLACE WHEN GROUND-VI SIN AGAIN ONCE PER YEAR 40 CFR NT A BACKGROUND VALUE MUST OTHERWISE STATED. I) OF HAZARDOUS CONSTITUENT INCLUDING MAXIMUM CONCENT TER PROTECTION. FEREAC,52,25947,1987 CFRUS*,40,264,,1990	JND LEVEL SET AT THE INITIA TIME IS BELOW 0.1 MG/L THIS TR 264.94 (1990)THIS LIST IS RE ND BASED HAZARDOUS WAST. LYSIS OF ALL THE CONSTITUE TROM WELLS SURROUNDING T WATER CONTAMINATION IS FII 264. WHEN A LISTED CONSTIT BE SET IN COMPLIANCE WITH S FOR GROUND-WATER MONIT	L TESTING. SUBSTANCE QUIRED E DISPOSAL ENTS OF THIS H OSE RST UENT IS 40 CFR
USA	REG	AQ	DRINK	MPC	AND NON-TRACTION OF THE ALTH FACT ECONOMIC FOR THE SAFE REGUL	PURSU PURSU PORS BU ASIBILI DRINK FLATION FICALS.	IMUM CONTAMINANT LEVEL APPI T, NON-COMMUNITY WATER SYST. ANT TO 40 CFR 141.24.MAXIMUM OF JT ARE ALSO REQUIRED BY LAW TO ITY OF REMOVING THE CONTAMIN ING WATER ACT: NATIONAL PRIME NS-MAXIMUM CONTAMINANT LEV FEREAC,40,,59570,1975 CFRUS*,40,141,,1991	EMS. 40 CFR 141.61. COMPLIAN CONTAMINANT LEVELS ARE B. O REFLECT THE TECHNOLOGIC IATION FROM THE WATER SUP ARY AND SECONDARY DRINKI	ASED ON CAL AND PPLY. ING WATER
USA	REG	AQ	DRINK	CLASS			WHICH MAY CAUSE HUMAN HEAL INKING WATER ACT.	TH HAZARDS, LISTED FOR RE	GULATION
					Title : SAFE	DRINK	ING WATER ACT (SDWA) 1401-CON	TAMINANTS TO BE REGULATE	D:
					Reference		FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amendme	ent:	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA		STORE	INDST - REMOV	CLASS RQR RQR	CAS NUMBER AN ACUTE HA RESTRICTIVE HAZARDOUS CONTAINER, I OTHER CLEAN ESTERS).	FOR PA ZARDO FOR EX AND RE S CONS IING MI	RENT COMPOUND. THIS CHEMICAL SUS WASTE. ACUTE HAZARDOUS WE CLUSION. ANY RESIDUE OF THIS COMMINING IN A CONTAINER, OR AN SIDERED A HAZARDOUS WASTE IF EASURES ARE TAKEN (40 CFR 261.3 URCE AND CONSERVATION RECOVE	L, IF DISCARDED, MUST BE TR /ASTES REGULATIONS ARE MO CHEMICAL LABELED AS ACUTI I INNER LINER R EMOVED FRO DISCARDED UNLESS TRIPLE R (3E). (APPLIES ALSO TO ITS SAL	EATED AS DRE ELY DM A INSING OR LTS AND
					CHEN	IICAL P	PRODUCTS, OFF-SPECIFICATION SP HEREOF.		
					Reference		FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendm	ent:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	SA REG	AQ	CONSM	MPC	VOLUME FROM A SAI MEET STANDARDS O	ATER SHALL, WHEN A COMPOSITE OF A MPLE IS EXAMINED BY THE METHODS I F CHEMICAL QUALITY AND SHALL NOT DLLOWI ING CONCENTRATIONS.	DESCRIBED IN 21 CFR 103	.35(D) (1) (II),
						OOD, DURG AND COSMETIC ACT, SECTION IN THE SECTION OF THE SECTION		IDARDS FOR
					Reference :	FEREAC,42,,14325,1977	Effective Date :	1977
					Last Amendment:	CFRUS*,21,103,35,1989	Entry / Update :	NOV1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THI RELEASES OF THE CF UNDERGROUND INJE INDUSTRIAL CLASSIF Title: SUPERFUND	CEEDED A MANUFACTURING, IMPORTA E USE OF 10,000 LBS FOR THIS CHEMICA HEMICAL (OR CATEGORY CHEMICAL) TO ICTIO N, OR OFF SITE TRANSFER. THIS R FICATION (SIC) CODES 20-39 ONLY). AMENDMENTS AND REAUTHORIZATION	L MUST REPORT TO EPA D AIR, LAND, WATER, PO EGULATION COVERS STA	ANY TW, ANDARD
					Reference :	IC SUBSTANCES CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
WHO	REC	AQ AQ	DRINK PESTI	GL GL	30 UG/L. THE SUBSTA	NCE IS A CHEMICAL OF HEALTH SIGNI	FICANCE IN DRINKING W	ATER.
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUALITY		
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUALITY WHODW*,,,,1983	Effective Date :	

Common Name: Dalapon

RTECS Number: UF0690000 CAS Number: 75-99-0

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
ARG	REG	AIR	осс	MPC		ANCES IN THE WORKING ENVIRONMENT- ISTRY OF WORK AND SOCIAL SECURITY . 351/1979 UNDER LAW NO. 19587/1972; HYGIENE
					Reference : ARGOB*,24170,I,1,1979	Effective Date: 29MAY1991
					Last Amendment : ARGOB*,27145,I,4,1991	Entry / Update : OCT1991
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	그렇게 하는데 하다면 하는데	ECURITY INTERVAL: 14 DAYS - 8 MONTHS (ALSO DNAL TOXICITY CLASS: III (I = MOST TOXIC, IV = IZED; USE IN DOMESTIC SANITITATION: NOT
					Title : SUBSTANCIAS COM ACAO TOXICA SOFT TO ANIMALS AND/OR PLANTS)	RE ANIMAIS E/OU PLANTAS (SUBSTANCES TOXIC
					Reference : SBTAP*,,,1,1984	Effective Date :
					Last Amendment:	Entry / Update: AUG1985
CAN	REG	AIR	occ	TLV	TWA: 1 PPM, 6 MG/M3. PRESCRIBED BY THE CA REGULATIONS, UNDER THE CANADA LABOUR LABOUR). THE REGULATIONS STATE THAT NO CONCENTRATION OF AN AIRBORNE CHEMICAL CHEMICAL AGENT ADOPTED BY ACGIH (AMER INDUSTRIAL HYGIENISTS) IN ITS PUBLICATION BIOLOGICAL EXPOSURE INDICES FOR 1985-86°. Title:	CODE (ADMINISTERED BY THE DEPARTMENT OF EMPLOYEE SHALL BE EXPOSED TO A AGENT IN EXCESS OF THE VALUE FOR THAT CAN CONFERENCE OF GOVERNMENTAL
					Reference : CAGAAK,120,6,1105,198	Effective Date: 13MCH1986
					Last Amendment :	Entry / Update: MCH1991
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	PRESCRIBE STANDARDS OF COMPOSITION, STR PROPERTY OF FOOD AND DRUG ARTICLES TO VA FOOD AS BEING ADULTERATED IF AN AGRIC IS PRESENT THEREIN OR HAS BEEN ADDED THI MILLION, UNLESS IT IS LISTED IN ACCORDANCITEM WILL BE EXEMPT IF THE AMOUNTS OF THE DIVISION 15 OF THE REGULATIONS PRESENTIN THE LEVELS LISTED IN THE TABLES.	
					Title :	
					<u>Reference</u> : CAGAAK,124,11,1988,199	
					Last Amendment :	Entry / Update: MAY1991
CAN	REG	TRNSP LABEL PACK	•	CLASS RQR	(ADMINISTERED BY THE DEPARTMENT OF TRA INTENDED TO PROMOTE SAFETY INTHE TRANS AS WELL AS PROVIDE ONE COMPREHENSIVE SI TRANSPORT ACCROSS CANADA. THESE ARE BATHE ACT AND REGULATIONS SHOULD BE CONSUNDER THE PROPER SHIPPINGNAME FOUND IN GENERAL GROUPS OF CHEMICAL SUBSTANCES	E TRANSPORTATION OF DANGEROUS GOODS ACT NSPORT). THE ACT AND REGULATIONS ARE PORTATION OF DANGEROUS GOODS IN CANADA, IT OF RULES APPLICABLE TO ALL MODES OF SED ONUNITED NATIONS RECOMMENDATIONS. ULTED FOR DETAILS. RECORDS ARE ENTERED THE REGULATIONS; THIS MAY INCLUDE VERY
					Title :	
					Reference : CAGAAK,124,26,5523,19	Effective Date: 06DEC1990
					Last Amendment :	Entry / Update: OCT1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	CURRENTLYREGISTERED WITH THE DEPARTME	VISTERED BY THE DEPARTMENT OF
					Reference : CAGAAK,122,18,3601,19	Effective Date: 11AUG1988
					Last Amendment :	Entry / Update: JUN1991

Common Name :

Dalapon

RTECS Number:

UF0690000

CAS Number: 75-99-0

Area	Type	Subject	Spec.	Description	Level / Sumr	nary In	formation :		
CSK	REG	USE	AGRIC	PRMT	PRECAUTIONS	ARE GI			
					2.7		MITTED CHEMICALS FOR PLANT PROTEC		Maria de la compania del compania del compania de la compania del la compania de la compania del
					The second second		SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendme	nt:		Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	8H-TWA: 1 ML AND ITS SODII		M); 6 MG/M3 (20C, 101.3 KPA). APPLIES T T.	TO 2,2-DICHLOROPROPIO	NIC ACID
					VALU	ES FOR	ONCENTRATIONS AT THE WORKPLACE / WORKING MATERIALS (MAXIMALE ARB E ARBEITSSTOFFTOLERANZWERTE)		
					Reference	- :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendme	ent:		Entry / Update:	JAN1992
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLA	NT PRO	DUCTS: 0.1 - 50.0 MG/KG. OTHER PLAN	T PRODUCTS: 0.1 MG/KG	
	7				Title : RDIN	ANCE O	N MAXIMUM LIMITS OF PLANT PROTEC CHUTZMITTEL-HOECHSTMENGENVEROR	TI NG AGENTS	
					Reference		BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendme	100	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
GBR	REG	USE	PESTI	PRMT	APPROVED AS PRECAUTIONS		NSLOCATED HERBICIDE. SPECIFIC USES,	LIMITATIONS AND SAF	ETY
							RODUCTS FOR FARMERS AND GROWERS	1093	
					Reference	;	APFG**,,,89,1983		
					Last Amendme		AFFG69, 1965	Entry / Undate :	1983
					Last Ameriame	m:		Entry / Update :	1903
GBR	REG	USE	PESTI	PRMT	HERBICIDE AP WEEKS	PROVEI	FOR USE IN OR NEAR WATER. SAFETY	LEVEL BEFORE IRRIGAT	ΠON : 5
					Title : APPRO	OVED PI	RODUCTS FOR FARMERS AND GROWERS	1983	
					Reference	_;	APFG**,,,89,1983	Effective Date:	
					Last Amendme	nt:		Entry / Update :	1983
SBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR			NCE: DISCHARGE INTO THE SEA IS PROI TO RESTRICTIONS.	HIBITED; DISCHARGE OF	FRESIDUAL
							INT SHIPPING (CONTROL OF POLLUTION BULATIONS 1987, SCHEDULE 1	BY NOXIOUS LIQUID ST	UBSTANCES
					Reference		GBRSI*,551,,15,1987	Effective Date :	06APR1987
					Last Amendme	nt:	GBRSI*,2604,,2,1990	Entry / Update :	1992
RUS	REG	FOOD	-	PRO MRL ADI			TED IN SOME FOOD PRODUCTS. LIMITS 0.02 MG/KG BW.		RODUCTS:
					Title :				
					Reference			Effective Date :	JAN1988
					Last Amendme	nt:	MDUPP*,4540-87,,,1987	Entry / Update :	JUL1990
RUS	REG	FOOD	-	PRO MRL	PESTICIDE IS P 1.0 MG/KG. AD		TED IN SOME FOOD PRODUCTSLIMITS F	OR SPECIFIED FOOD PRO	DDUCTS: 0.1-
				ADI					
					Title :				
					Reference			Effective Date :	JUN1983
RUS	REG	AIR	осс	MAC	CLV: 10.0 MG/N		MDUPP*,2823-83,,,1983 OUR + AEROSOL) HAZARD CLASS: III	Entry / Update :	OCT1985
116.0	A 10.3	1907	-23	CLASS		1,111	The state of the s		
					Title :				
					Reference	- 1		Effective Date :	01JAN1989
					Last Amendme	nt:	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990

Common Name : Dalapon

RTECS Number: UF0690000 CAS Number: 75-99-0

Area	Type	Subject	Spec.	Description	Level / Summ	ary Ir	formation :		
RUS	REG	AIR	AMBI	PSL	0.03 MG/M3 1X/	0			
					Title :				
					Reference			Effective Date :	DEC1983
					Last Amendmen	t:	OBUAV*,2947-83,,,1983	Entry / Update :	SEP1985
USA	REC	AIR	occ	TLV	USE IN THE PRA	CTIC	G (TWA) 1 PPM, 5.8 MG/M3THIS THRE E OF INDUSTRIAL HYGIENE AS A GU TAL HEALTH HAZARDS.		
					Title : THRES	HOLD	LIMIT VALUES		
					Reference	2	ACGIH*,,,11,1989	Effective Date :	1989
			- 1		Last Amendmen	t:	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTO THE NATION	AL R	OF THIS HAZARDOUS SUBSTANCE, LE QUANTITY (RQ), REPORTED AS [I ESPONSE CENTER UNDER THE COMI ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCL	A: LIS	T OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference		CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendmen	t:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SU THE NAVIGABLE CONTIGUOUS ZO	BSTA WAT ONE,	OR PURPOSES OF SECTION 311 OF T NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH MA JUNITED STATES.	NOT BE DISCHARGED INTO JOINING SHORELINES, WATE	OR UPON ERS OF THE
					Title : REPORT	ABLI	QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	r, section
					Reference		FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendmen	t:	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG CLASS - RQR MANUF PRMT				INGREDIENTS PI 1988. A REGISTR CONCLUSIONS A PESTICIDE PROI SUBSTANCES PO DATABASE WHIT AND DETERMIN	ATIO AND F OUCTS OR WH CH W E API	DARD, DALAPON, 1987.THIS SUBSTA- HICH REGISTRATION STANDARDS H IN STANDARD IS A DOCUMENT DESC REGULATORY FINDINGS ABOUT CHE IS. REGISTRANTS OF THESE PESTICID RICH THEY ARE RESPONSIBLE. INFO: RILL ALLOW EPA TO EVALUATE HEAD PROPRIATE REREGISTRATION STAND DARD TITLE AND THE YEAR OF THE	AVE BEEN ISSUED AS OF DECRIBING THE AGENCY'S SCIED IN CALS THAT ARE INGREDING SOME AND STREET OF THE	CEMBER 24, NTIFIC IENTS IN THOSE D INTO A E FFECTS E
							SECTICIDE, FUNGICIDE, AND RODEN ON STANDARDS HAVE BEEN ISSUED.		R WHICH
					Reference		FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendmen	4.0	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992

Common Name: Dalapon Sodium

RTECS Number: UF1225000 CAS Number: 127-20-8

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
DEU	REC	AIR	осс	MAK	8H-TWA: 1 ML/M3 (PP AND ITS SODIUM SAL	M); 6 MG/M3 (20C, 101.3 KPA). APPLIE	S TO 2,2-DICHLOROPROPIO	NIC ACID
					VALUES FOR	ONCENTRATIONS AT THE WORKPLAC WORKING MATERIALS (MAXIMALE A E ARBEITSSTOFFTOLERANZWERTE)	CE AND BIOLOGICAL TOLER ARBEITSPLATZKONZENTRA	ANCE TIONEN UNI
					Reference :	MPGFDF,XXVII.,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
EN	REG	FOOD	PESTI	MRL	Specified Book ppo	DUCTS: 1.0-35.0 MG/KG.		
(EN	KEG	FOOD	PESII	WINE	Title : THE FOOD, I	DRUGS AND CHEMICAL SUBSTANCES) REGULATIONS, 1978	(FOOD LABELLING, ADDITI	VES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :	(2.000) (0.00) (0.00)	Entry / Update :	SEP1982
RUS	REG	USE	AGRIC	PRMT		OVED AS HERBICIDE FOR AGRICULTU EQUENCY IS SPECIFIED.	RAL USE. APPLICATION DO	SE, MODE
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update ;	NOV1987
RUS	REG	AQ	SURF	MAC CLASS	2.0 MG/L HAZARD CL	ASS: III		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update:	JUL1990
RUS	REG	SOIL		MAC	0.5 MG/KG			
					Title :			
					Reference :		Effective Date :	JUN1981
					Last Amendment :	PDKPP*,2401-81,,,1981	Entry / Update :	OCT1985
RUS	REG	AQ	SURF	MAC	SURFACE WATER FOI	R FISHING: 3.0 MG/L		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,,,,1978	Entry / Update ;	JUN1982
USA	REG	CLASS		RQR PRMT	REGISTRATION STANDARD, DALAPON, 1987. THIS SUBSTANCE IS INCLUDED ON A LIST OF INGREDIENTS FOR WHICH REGISTRATION STANDARDS HAVE BEEN ISSUED AS OF DECEMI 1988. A REGISTRATION STANDARD IS A DOCUMENT DESCRIBING THE AGENCY'S SCIENTIF CONCLUSIONS AND REGULATORY FINDINGS ABOUT CHEMI CALS THAT ARE INGREDIENT PESTICIDE PRODUCTS. REGISTRANTS OF THESE PESTICIDES MUST SUBMIT DATA ON THOS SUBSTANCES FOR WHICH THEY ARE RESPONSIBLE. INFORMATION WILL BE INCLUDED IN DATABASE WHICH WILL ALLOW EPA TO EVALUATE HEALTH AND ENVIRONMENTAL E FF AND DETERMINE APPROPRIATE REREGISTRATION STANDARDS. THIS LIST STATES THE REGISTRATION STANDARDS THE REGISTRATION STANDARDS THE REGISTRATION STANDARDS THE REGISTRATION STANDARDS.		CEMBER 24. ENTIFIC IENTS IN THOSE D INTO A E FFECTS IE	
						SECTICIDE, FUNGICIDE, AND RODEN' ON STANDARDS HAVE BEEN ISSUED.		OR WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992
JSA	REG	AQ	DRINK	CLASS	FROM COMPOUNDS, UNDER THE SAFE DR	WHICH MAY CAUSE HUMAN HEALTH INKING WATER ACT.	HAZARDS, LISTED FOR RE	GULATION
					Title : SAFE DRINK	ING WATER ACT (SDWA) 1401-CONTA	MINANTS TO BE REGULATE	D:
					Reference :	FEREAC,54,97,22140,1989	Effective Date:	MAY22198
					Last Amendment :	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991

Area	Type	Subject	Spec.	Description	Level / Summ	ary li	nformation:		126 (110
ARG	REG	USE		PRO	PROHIBITED FO	R USI	E IN CULTIVATION, COMMERCE AND	INDUSTRIAL PROCESSING C	от товассо.
					Reference	_:		Effective Date :	20DEC1971
					Last Amendmen	<u>t:</u>	ADISS*,80,,,1971	Entry / Update :	1982
ARG	REG	FOOD		MXL	10-250 MG/KG (C	ALC	ULATED AS INORGANIC BR). RANGE	APPLIES FOR VARIOUS FRUI	TS
					Reference			Effective Date :	27MCH1969
					Last Amendmen	t:	ALEYP*,18073,,,1969	Entry / Update :	1982
ARG	REG	GOODS		MXL	TOBACCO 0 MG	KG.			
					Reference			Effective Date	20DEC1971
					Last Amendmen		ADISS*,80,1971	Effective Date : Entry / Update :	1982
					Lust Ameriumen		ADISS ,00,,, 1971	Enay reputate.	1302
ARG	REG	USE	•	PRO			E AS ANTIWEEVIL AGENT ON SEEDS L CONSUMPTION.	AND SEED PRODUCTS INTEN	DED FOR
					Reference	i		Effective Date :	1JUN1972
					Last Amendmen	t:	ADISS*,47,,,1972	Entry / Update :	1982
ARG	REG	TRNSP STORE PACK LABEL SALE	7	RSTR	CONDITIONS FO	R TR	ANSPORT, STORAGE, PACKAGING, L	ABELLING AND COMMERCE.	
		-			Title :				
					Reference			Effective Date ;	10JUN1969
					Last Amendmen	1:	ADECG*,2678,	Entry / Update :	1982
		LABEL PACK		RQR	TRANSPORTED OF THAT MAY BE TO TRANSPORTATION OF TRANSPORTATION OF THE PROPERTY	DNA I	III = MINOR DANGER). MAXIMUM AM PASSENGER AIRCRAFT OR VEHICLE: SPORTED ON A CARGO AIRCRAFT: 22 F DANGEROUSGOODS REGULATIONS ACT (ADMINISTERED BY THE DEPAR NTENDED TO PROMOTE SAFETY INTI AS WELL AS PROVIDE ONE COMPREI ISPORT ACCROSS CANADA. THESE A . THE ACT AND REGULATIONS SHOULD LED UNDER THE PROPER SHIPPINGN. GENERAL GROUPS OF CHEMICAL SU	60 L. MAXIMUM AMOUNT PI 0 L. PRESCRIBED BY THE , UNDER THE TRANSPORTAT (TMENT OF TRANSPORT). TH HE TRANSPORTATION OF DA HENSIVE SET OF RULES APPL RE BASED ONUNITED NATIO JLD BE CONSULTED FOR DET AME FOUND IN THE REGULA	TON OF E ACT AND NGEROUS JCABLE TO NS TAILS.
					<u>Title</u> :			mar and a mark	000504000
					The second		CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990 OCT1991
CAN	REG	USE STORE LABEL	осс	RQR	HAZARDOUS MAINFORMATION OF THE HAZARI (ADMINISTERED REGULATIONS I CONTROLLED PINSTRUCTION A (MSDS). THE PRI EQUAL TO OR G	CLOSATERION HAS DOUGH BY TO MPOS RODU ND TESENOR REAT	SURE LIST CONCENTRATION 0.1% WE ALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AND STANDARDS ON EMPLOYERS FOR ICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP CE IN A CONTROLLED PRODUCT OF ER THAN SPECIFIED IN THE INGRED ARETTY DATA SHEET) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IMP LED PRODUCTS REGULATION ND CORPORATE AFFAIRS). THE THE USE, STORAGE AND HAN DIDENTIFICATION, EMPLOYI OF A MATERIALS SAFETY DA AN INGREDIENT IN A CONCE	ACE D PROVIDE PLEMENTED NS HE NDLING OF EE ATA SHEET
					Title : Reference	ne S	AFETY DATA SHEET. CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendmen		5/10/VIII, 122/2/501/1000	Entry / Update :	APR1991
DEU	REC	AIR	осс	MAK	CARCINOGENIC MAK VALUE EST Title: MAXIM	WOR ABLI	KING MATERIAL PROVEN IN ANIMAI SHED. NOT REGISTERED AS A PESTI CONCENTRATIONS AT THE WORKPLA WORKING MATERIALS (MAXIMALE	CIDE. CE AND BIOLOGICAL TOLER	ANCE
						ISCH	E ARBEITSSTOFFTOLERANZWERTE)	According to	
					Reference	-2	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendmen	:		Entry / Update ;	JAN1992

Area	Type	Subject	Spec.	Description	Level / Summary Infe	evel / Summary Information :					
DEU	REG	SAFTY	INDST	RQR	THE REGULATION APPLIES TO SPECIFIED PLANTS IN WHICH THE SUBSTANCE IS PRESENT COULD BE PRODUCED DURING AN INCIDENT. THE OPERATOR HAS TO TAKE THE NECESS SECURITY MEASURES TO PREVENT INCIDENTS IN WHICH THE SUBSTANCE CAUSES A SET HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHER EMISSIONS, FIRES, OR EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TO BE KEPT. THE COMPETEN AUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN INCIDENCE HAPPENED. WH CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE ARE EXCEEDED A SAFETY ANALYS THE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORM THE NEIGHBOURHOOD AS GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUATE BEHAVIOUR IN THE CASE OF INCIDENT. TITLE: ORDINANCE ON INCIDENCES (STOERFALL-VERORDNUNG)						
					Title : ORDINANCE O	N INCIDENCES (STOERFALL-VER	ORDNUNG)				
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991			
					Last Amendment:		Entry / Update :	NOV1991			
DEU	REG	FOOD	PESTI	MRL	FRUIT VEGETARIES: 0.	01 MG/KG. OTHER PLANT PRODU	ICTS: 0.01 MG/KG.				
	.,		1971		Title : ORDINANCE O	N MAXIMUM LIMITS OF PLANT F	PROTECTING AGENTS				
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990			
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991			
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR		LABELLING IN GERMANY IS GEN WEVER, SLIGHT MODIFICATIONS ERMAN LEGISLATION.		The state of the s			
EEC	REG	USE SAFTY MONIT	occ occ occ	RSTR RQR RQR	ARE OR ARE LIKELY TO ASSESSED. EMPLOYER AT THE WORKPLACE A SUBSTANCE. WHERE TENSURE THE PROTECT MUST BE TAKEN. EMPLAUTHORITY APPROPRIMUST BE INFORMED ALL	BGZBAD,,I,1931,1991 CARCINOGEN. THE RISK TO THE DESTRUCTION OF THE CARCINOGENS OF THE CARCINOGENS OF THE CARCINOGENS OF THE CARCINOGENS OF THE WORKERS AND TO RESULT OF THE WORKERS SHALL WHEN REQUESTES ATE INFORMATION. THE WORKERS OUT THE HEALTH RISKS, HYGIE OF CAN CHECK THAT THIS DIRECT	AS A RESULT OF THEIR WORK CTION OF THE USE OF THE CA CEMENT BY A LESS DANGERO INOGEN IS NOT POSSIBLE, ME EDUCE THE LEVEL OF THEIR I D, MAKE AVAILABLE TO THE RS AND/OR THEIR REPRESENT. ENIC REQUIREMENTS AND PRE	MUST BE RCINOGEN US ASURES TO EXPOSURE COMPETENT ATIVES ICAUTIONS			
					LEAST 40 YEARS. Title : COUNCIL DIRI RISKS RELATE	RKERS IS REQUIRED. THE MEDIC ECTIVE OF 28 JUNE 1990 ON THE I D TO EXPOSURE TO CARCINOGEI THIN THE MEANING OF ARTICLE	PROTECTION OF WORKERS FROM	OM THE			
					Reference :	OJEC**,196,,1,1990	Effective Date :	31DEC1992			
					Last Amendment :		Entry / Update :	JUN1992			
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E. WHEN SOLID: AS T GASEOUS: AS TOXIC A' ENSURE THAT PESTICI	ONS WHICH CONTAIN THIS SUBS OXIC AT CONCS. >33% AND AS I I CONCS >20% AND AS HARMFU DES CANNOT BE PLACED ON THE ELS COMPLY WITH THE REQUIRE	HARMFUL AT >1.7-33%; WHEN IL >1-20%.MEMBER STATES SE E MARKET UNLESS THEIR PAC	LIQUID OR			
						ECTIVE OF 26 JUNE 1978 ON THE		O OF MITT			
						REPARATIONS (PESTICIDES). (78/	ATION, PACKAGING AND LAB. 631/EEC).				

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	CLASS LABEL PACK	•)	CLASS RQR RQR	CHANGES (R 46). T - T OF SERIOUS DAMAGE SWALLOWED (R 48/20 GENETIC CHANGES (H DAMAGE TO HEALTH 48/20/22); AVOID EXP UNWELL, SEEK MEDIO Title: COUNCIL DII REGULATION	MAY CAUSE CANCER (R 45). MUTA TOXIC; TOXIC IF SWALLOWED (R 25) TO HEALTH BY PROLONGED EXPO (722). LABEL: T - TOXIC; MAY CAUS R 46); TOXIC IF SWALLOWED (R 25) BY PROLONGED EXPOSURE THRO OSURE - OBTAIN SPECIAL INSTRUC CAL ADVICE (SHOW THE LABEL WI RECTIVE 67/548/EEC OF 27 JUNE 196 IS AND ADMINISTRATIVE PROVISIC AND LABELLING OF DANGEROUS S	5). XN - HARMFUL; HARMFUL DSURE THROUGH INHALATIO E CANCER (R 45); MAY CAUS; ; HARMFUL - DANGER OF SEE UGH INHALATION AND IF SW TIONS BEFORE USE (S 53); IF HERE POSSIBLE) (S44). 67 ON THE APROXIMATION OF DONS RELATING TO THE CLASS	- DANGER N AND IF E HERITABLE NOUS ALLOWED (R YOU FEEL
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKIN N AI = 100-85% (SOLID) OR 100-349		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		POISONOUS SUBSTANCE, PACKIN LIES TO DIBROMOCHLOROPROPAN		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
						111000 H,10004,1000	zini y i opadio ;	Urario I
KEN	REG	USE	AGRIC PESTI	PRO PRO		TICIDE. REASONS FOR THE CONTRO TED WITH THE PESTICIDE, ESPECI G CANCER.		
					Title : PEST CONTRO	OL PRODUCTS BOARD DECISION RE	EF. PCPB/1/II/95 OF 22/4/85	
					Reference :	KENPC*,1985	Effective Date :	22APR1985
					Last Amendment :		Entry / Update :	JUN1986
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DUCTS: 5.0-130.0 MG/KG.		
						RUGS AND CHEMICAL SUBSTANCE REGULATIONS, 1978	S (FOOD LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :		Entry / Update :	SEP1982
MEX	-	USE	AGRIC PESTI	PRO PRO		TURAL PESTICIDE. REASONS FOR VIRONMENT (POTENTIALLY DANG		
					Title : REGISTRO IN	TERNO EN LA DIRECCION GENERA RIA Y FORESTAL, SARH (INTERNAL AND PROTECTION FOR AGRICULTU	REGISTER OF THE GENERAL	
					Reference :	MEXRI*	Effective Date :	1986
					Last Amendment :		Entry / Update ;	1987
RUS	REG	AIR	AMBI	MAC		.00003 MG/M3, AV/D (CALCULATED	VALUES)	
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	PDKTV*,,,,1978	Entry / Update :	JUN1982
RUS	REG	USE	AGRIC	PRO	PROHIBITED FOR USE (CONFIRMED IN HUMA Title :	AS A PESTICIDE REASONS FOR THE AN)	E CONTROL ACTION: GONADO	отохіс,
					avacco de la companya del companya del companya de la companya de		Effective Date	
					Reference :	OSLIMU* 20MCH 1079	Effective Date :	AUG1988
RUS	REG	AQ	SURF	MAC	0.01 MG/L HAZARD CI	OSUMH*,,,30MCH,1978 ASS: III	Entry / Update ;	AUG 1900
				CLASS	5.57			
					Title :			
					Reference :		Effective Date :	1JAN1989
							Elifothia Bato /	10/11/1000

Area	Type	Subject	Spec.	Description	Level / S	ummary Ir	formation:		
SWE	REG	AIR USE MANUF	occ	HLV PRO PRO	PERMITTE OBTAINED SALTS, NO	D, EXCEPT D FROM RES OR PRODUC	ESTABLISHED. CARCINOGENIC: IN CERTAIN SPECIFIED CASES II PONSIBLE AUTHORITIES, TO US TS CONTAINING IT AS AN ADDIT F 0.1% OR MORE).	F SPECIAL AUTHORIZATION HAS E OR HANDLE THE SUBSTANCE	OR ITS
					Title : 1	YGIENIC LI	MIT VALUES.		
					Reference	- 1	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amer	idment:		Entry / Update :	1992
SWE	REG	USE	PESTI	PRO	WITHDRA	WN FROM N	MARKET BECAUSE OF DISTURBA	NCES IN THE HUMAN SPERMAT	OGENESIS
					Title : I	ECISION M. HE NATION VIVEN IN THE TATES THA DISPENSATION ROVISIONS	ADE BY THE FORMER NATIONAL AL CHEMICALS INSPECTORATE E 1985 ACT ON CHEMICAL PROD T "ANY RULING CONCERNING P DONS OR REGISTRATION THAT WA SHALL BE CONSIDERED TO HAV DING PROVISIONS OF THIS ACT	PRODUCTS CONTROL BOARD C ACCORDING TO THE INTERIM R SUCTS WHICH IN COMPLIANCE T ROHIBITIONS, REGULATIONS, PI AS ADOPTED PURSUANT TO OLD TE BEEN ISSUED PURSUANT TO TO	CURRENTLY, EGULATIONS TO POINT 3. ERMITS, DER
					Reference	- :	NPPBD*,,,,1984	Effective Date :	** 1978
					Last Amer	ndment:	SVENF*,1985;426,,4,1978	Entry / Update :	FEB1992
UN	REC	TRNSP LABEL PACK		CLASS		CLASS: 6.1	= POISONOUS SUBSTANCE, PACE NO.2872.	GING GROUP: III = SUBSTANCE	PRESENTING
					Title :				
					Reference	- 1		Effective Date :	
					Last Amer	ndment:	UNTDG*,,,15,1989	Entry / Update:	JUN1986
UN	REC	TRNSP LABEL PACK		CLASS			POISONOUS SUBSTANCE, PACE N AI = 100-85% (SOLID) OR 100-3		PRESENTING
					Title :				
					Reference			Effective Date :	
					Last Amer	idment :	UNTDG*,,,162,1989	Entry / Update :	MAY1986
USA	REG	AQ	DRINK	CLASS			WHICH MAY CAUSE HUMAN HE	ALTH HAZARDS, LISTED FOR RE	GULATION
					Title : S	AFE DRINK	NG WATER ACT (SDWA) 1401-CO	NTAMINANTS TO BE REGULATE	ED:
					Reference	- 2	FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amer	idment :	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 RELEASES UNDERGR	OF THE CH OUND INJE	CEEDED A MANUFACTURING, IM E USE OF 10,000 LBS FOR THIS CF EMICAL (OR CATEGORY CHEMIC CTIO N, OR OFF SITE TRANSFER. ICATION (SIC) CODES 20-39 ONL	TEMICAL MUST REPORT TO EPA CAL) TO AIR, LAND, WATER, PO THIS REGULATION COVERS STA	ANY TW,
					-		AMENDMENTS AND REAUTHOR IC SUBSTANCES	IZATION ACT, TITLE III. EPCRA	SECTION 313
					Reference	:	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amer	idment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDO THIS CHE INNER LIN	US WASTES MICAL LABI VER R EMOV	SISCARDED, MUST BE TREATED A REGULATIONS ARE MORE REST ELED AS ACUTELY HAZARDOUS FED FROM A CONTAINER, IS CON TRIPLE RINSING OR OTHER CLEA	RICTIVE FOR EXCLUSION. ANY AND REMAINING IN A CONTAIN ISIDERED A HAZARDOUS WASTI	RESIDUE OF VER, OR AN E IF
					C		RCE AND CONSERVATION RECO RODUCTS, OFF-SPECIFICATION S IEREOF.		
					Reference	- 1	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amer	dment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992

RTECS Number: TX8750000 CAS Number: 96-12-8

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTE THIS CHEMICAL LAB INNER LINER R EMO	DISCARDED, MUST BE TREATED AS AN S REGULATIONS ARE MORE RESTRICTI ELED AS ACUTELY HAZARDOUS AND VED FROM A CONTAINER, IS CONSIDED TRIPLE RINSING OR OTHER CLEANING	VE FOR EXCLUSION. ANY REMAINING IN A CONTAIN RED A HAZARDOUS WAST	RESIDUE OF VER, OR AN E IF
						JRCE AND CONSERVATION RECOVERY PRODUCTS, OFF-SPECIFICATION SPECIFICATION		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AQ	DRINK	MPC	AND NON-TRANSIEN CONTAMINANT LEVI REFLECT THE TECHN	AXIMUM CONTAMINANT LEVEL APPLII T, NON-COMMUNITY WATER SYSTEMS ELS ARE BASED ON HEALTH FACTORS I IOLOGICAL AND ECONOMIC FEASIBILI OM THE WATER SUPPLY.	. 40 CFR 141.61MAXIMUM BUT ARE ALSO REQUIRED	
						ING WATER ACT: NATIONAL PRIMARY NS-MAXIMUM CONTAMINANT LEVELS		
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975
					Last Amendment :	CFRUS*,40,141,,1991	Entry / Update :	OCT1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN	ED ONLY FOR GROUND-WATER MONITY DISPOSAL UNITS. THIS FINAL RULE W. NTS OF THIS LIST BE PERFORMED ON TO G TH OSE UNITS. THIS ANALYSIS TAKI FIRST DETECTED, AND THEN AGAIN O T IS FOUND TO BE PRESENT A BACKGE OF CFR 264.98(H) (2) UNLE SS OTHERWIS	ILL REQUIRE THAT AN AN THE GROUND WATER TAK ES PLACE WHEN GROUND NCE PER YEAR 40 CFR 264 ROUND VALUE MUST BE SI	ALYSIS OF EN FROM WATER . WHEN A
					Title : LIST (PHASE FINAL RULE	OF HAZARDOUS CONSTITUENTS FO INCLUDING MAXIMUM CONCENTRATER PROTECTION.	R GROUND-WATER MONIT	
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment:	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	AIR	EMI	RQR	FROM A LIST OF POL WILL BE DEVELOPED	LUTANTS JUDGED TO BE HAZARDOUS	FOR WHICH EMISSION STA	ANDARDS
					Title : CLEAN AIR A	ACT, 112NATIONAL EMISSION STANDA S	ARDS FOR HAZARDOUS AI	R
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update:	SEP1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU	EMICAL IS INCLUDED ON A LIST OF CHEMICAL IS INCLUDED ON A LIST OF CHEMICAL REQUIRED UNDER THE TOXIC SUBSTANCE IS SUBJECT TO PRELIMINAR ANTITIES, USES, EXPOSURES, AND AD ERS MUST SUBMIT A REPORT FOR THIS	UBSTANCES CONTROL AC Y ASSESSMENT INFORMAT OVERSE EFFECTS. MANUFA	T SECTION TION RULES ACTURERS
					Title : PRELIMINAR	Y ASSESSMENT INFORMATION RULES		
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	F THIS HAZARDOUS SUBSTANCE, IN QU LE QUANTITY (RQ), REPORTED AS [LBS ESPONSE CENTER UNDER THE COMPRI ATION, AND LIABILITY ACT. (#)- RQ IS	(KG)!, ARE SUBJECT TO R EHENSIVE ENVIRONMENTA	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND I	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
WHO	REC	AQ AQ	DRINK PESTI	GL GL	1 UG/L (FOR 1/100 000 SIGNIFICANCE IN DR	EXCESS CANCER RISK). THE SUBSTANINKING WATER,	ICE IS A CHEMICAL OF HE	ALTH

Title: WHO GUIDELINES FOR DRINKING-WATER QUALITY

Reference : WHODW*,,,,1983 Effective Date :

Last Amendment: WHODW*,,,,1992 Entry / Update: OCT1992

Area	Туре	Subject	Spec.	Description	Level / Summary In	nformation:		
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	CONTENT, EXCEPT F TO DDT INCLUDING I AND DRUGS REGULA THE DEPARTMENT O STANDARDS OF COM OFFOOD AND DRUG BEING ADULTERATE THEREIN OR HAS BEI UNLESS IT IS LISTED BE EXEMPT IF THE AL	ANIMAL PRODUCTS, MRL = 0.5-5.0 POR FISH AND EGGS); SPECIFIED PLAN MATABOLITES DDD AND DDE). THESE TIONS WHICH FALL UNDER THE FOOIF NATIONAL HEALTH AND WELFARE. POSITION, STRENGTH, POTENCY, PURARTICLES TO WHICH THEY REFER. THE DIF AN AGRICULTURAL CHEMICAL OF ADDED THERETO IN AN AMOUNT IN ACCORDANCE WITH THE TABLES IN MOUNTS OF THE SUBSTANCES LISTED IS PRESENTIN OR ADDED TO THE FOOES.	T PRODUCTS, MRL = 0.5 I LIMITS ARE PRESCRIBED D AND DRUGS ACT, ADMI THE REGULATIONS PRESC ITY, QUALITY OR OTHER I GE REGULATIONS CLASSIF R ANY OF ITS DERIVATIVE EXCEEDINGO. 1 PART PER IN N DIVISION 16. THE FOOD O IN TABLES I, II AND III O	PPM. (APPLIES BY THE FOOD NISTERED BY RIBE PROPERTY Y A FOOD AS SS IS PRESENT MILLION, ITEM WILL F DIVISION 15
					Title :			
					Reference :	CAGAAK,124,11,,1990	Effective Date:	29JUL1982
					Last Amendment:		Entry / Update :	MAY1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	DANGEROUSGOODS I THE ACT AND REGUL DANGEROUS GOODS APPLICABLE TO ALL NATIONS RECOMMEN DETAILS. RECORDS A	CHLORINE PESTICIDES, ETC. PRESCRI REGULATIONS, UNDER THE TRANSPOI ATIONS ARE INTENDED TO PROMOTE IN CANADA, AS WELL AS PROVIDE OF MODES OF TRANSPORT ACCROSS CAN IDATIONS. THE ACT AND REGULATIO IRE ENTERED UNDER THE PROPER SH MAY INCLUDE VERY GENERAL GROU	RTATION OF DANGEROUS SAFETY INTHE TRANSPO NE COMPREHENSIVE SET OF IADA. THEY ARE BASED ON NS SHOULD BE CONSULTE IPPINGNAME FOUND IN TI	GOODS ACT. RTATION OF DF RULES N UNITED ED FOR HE
					Section 1	CACAAV 424 26 5522 4000	Effective Date .	000000000
					Reference :	CAGAAK,124,26,5523,1989	Effective Date : Entry / Update ;	06DEC1990 NOV1991
CSK	REG	FEED		MXL		LIES TO TOTAL FEEDINGSTUFF), 0.1-1	.0 MG/KG (APPLIES TO SPI	CIFIC
						PRESSED AS SUM OF DDT, DDD AND I EDERAL MINISTRY OF AGRICULTURE		ANTMAL
					HEALTH	as bloth importer of notice brickly	AND TOOD ON CARE FOR	ALLWAL
					Reference :	SZCSR*,,25,609,1987	Effective Date :	1JAN1988
					Last Amendment:		Entry / Update :	DEC1991
CSK	REG	FOOD	•	MRL	LIMITS OF RESIDUES OF DDD, DDE AND D	PRESENT DUE TO PLANT PROTECTION DT ON FAT BASIS).	I: 0.1-2.0 MG/KG (CALCUL	ATED AS SUM
					Title : DIRECTIVE N	IO. 50/1978 ON FOREIGN SUBSTANCES	IN FOODSTUFFS	
					Reference :	HPMZC*,43,,,1978	Effective Date:	1JUL1986
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update:	DEC1991
DEU	REC	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT OF SLIGHTLY HAZARDON THE BASIS FOR WATER	CLASSIFIED AS VERY HAZARDOUS TO CLASSES ARE: WGK 3 = VERY HAZARI US; WGK 0 = IN GENERAL NOT HAZAR IR-PROTECTION REQUIREMENTS FOR I NCES ARE HANDLED.	OOUS; WGK 2 = HAZARDO RDOUS.) THE CLASSIFICAT	US; WGK 1 = TON FORMS
					Title : ADMINISTRA	TIVE RULES CONCERNING WATER-HANGSVORSCHRIFT WASSERGEFAEHRDE		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	LIPID WEIGHT, FISH, WEIGHT, EGGS (WITH	CTS, EDIBLE FAT OF ANIMAL ORIGIN, CRUSTACEAN, MOLLUSCA, AND THEI OUT SHELL), EGG PRODUCTS: 0.5 MG/ DD, AND THEIR ISOMERS, CALCULAT	R PRODUCTS: 2.0 - 5.0 MG KG WET WEIGHT. APPLIES	KG WET
						ON MAXIMUM LIMITS OF PLANT PROT CHUTZMITTEL-HOECHSTMENGENVER		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRO THE SUM OF DDT. DD	DDUCTS: 0.1 - 1.0 MG/KG. OTHER PLAN DD, DDE, AND THEIR ISOMERS, CALCU	IT PRODUCTS: 0.05 MG/KG	APPLIES TO
					Title : ORDINANCE	ON MAXIMUM LIMITS OF PLANT PROT CHUTZMITTEL-HOECHSTMENGENVER	TECTING AGENTS	
					Reference :		AND THE RESERVE OF THE PARTY OF	2014014400
					Meletelle	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990

	Type	Subject	Spec.	Description	Level / Summa	ry Information :		
DEU	REG	GOODS	PESTI	MRL	TOBACCO: 10,0 M	IG/KG. APPLIES TO THE SUM OF DDT	, DDD, DDE, AND THEIR ISOME	RS;
						NCE ON MAXIMUM LIMITS OF PLANT ENSCHUTZMITTEL-HOECHSTMENGE		
					Reference	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
EEC	REG	FOOD	PESTI	MRL	PLANT (GENERAL): 0.1 MG/KG (AS THE SUM OF P,P'D	DT, P-PDDT, P,P'DDE AND P-PTE	DE).
					The state of the s	L DIRECTIVE OF 23 NOVEMBER 1976 I FOR PESTICIDE RESIDUES IN AND ON		
					Reference	: OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amendment	OJEC**,L66,,36,1989	Entry / Update :	DEC1982
EEC	REG	FOOD	PESTI	MRL	CEREALS (GENER	AL): 0.05 MG/KG (SUM OF DDT-, TDE	AND DDE ISOMERS EXPRESSE	D AS DDT
	1120	1000	7 2011	MAL	Title : COUNCIL	L DIRECTIVE OF 24 JULY 1986 ON THE DES RESIDUES IN AND ON CEREALS.	E FIXING OF MAXIMUM LEVELS	Annual Control
					Reference		Effective Date :	30JUN1988
					Last Amendment		Entry / Update :	SEP1987
				222		•		
EEC	REG	FOOD	PESTI	MRL	FATS; 0,04 MG/KC	FAT, CONTAINED IN MEAT, PREPAR/ 5 FOR RAW COW'S MILK AND WHOLE DE- AND DDE-ISOMERS, EXPRESSED	E CREAM COW'S MILK. (APPLIES	
						DIRECTIVE OF 24 JULY 1986 ON THE DE RESIDUES IN AND ON FOODSTUFF		
					Reference	: OJEC**,L221,,43,1986	Effective Date :	30JUN1988
					Last Amendment		Entry / Update :	SEP1987
					WATER DISCHAR MG/LOR 16G/T. FI	8 THE SUM OF THE ISOMERS P,P'-DD' GED OR 8G/T OF SUBSTANCES PRODU ROM 1.1.1991 THE LIMIT VALUES ARI (DAILY AVERAGE). QUALITY OBJECT	UCED. DAILY AVERAGE VALUES E:0.2 MG/L OR 4G/T (MONTHLY A	ARE: 1.3
					AFFECTED BY DIS	SCHARGES WHICH ARE TO BE COMPI OR 25NG TOTAL DDT/L OF WATER. I BRAPHY.	LIED WITH BY 1.1.1988 ARE: 10N	G P,P-
					AFFECTED BY DIS DDT/LOF WATER GAS CHROMATOO Title: COUNCIL DISCHAR	OR 25NG TOTAL DDT/L OF WATER. F GRAPHY. L DIRECTIVE OF 12 JUNE 1986 ON LIN RGES OF CERTAIN DANGEROUS SUBS	LIED WITH BY 1.1.1988 ARE: 10No REFERENCE METHOD OF MEASU MIT VALUES AND QUALITY OBJE	G P,P- REMENT: CTIVES FOR
					AFFECTED BY DIS DDT/LOF WATER GAS CHROMATOO Title: COUNCIL DISCHAR	OR 25NG TOTAL DDT/L OF WATER. F GRAPHY. L DIRECTIVE OF 12 JUNE 1986 ON LIN IGES OF CERTAIN DANGEROUS SUBS CTIVE 76/464/EEC. (86/280/EEC).	LIED WITH BY 1.1.1988 ARE: 10No REFERENCE METHOD OF MEASU MIT VALUES AND QUALITY OBJE	G P,P- REMENT: CTIVES FOR
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EEC	REG	FEED		MPC	AFFECTED BY DIS DDT/LOF WATER GAS CHROMATOC Title: COUNCII DISCHAR TO DIREC Reference Last Amendment. MAXIMUM PERMI	OR 25NG TOTAL DDT/L OF WATER. F GRAPHY. DIRECTIVE OF 12 JUNE 1986 ON LINGES OF CERTAIN DANGEROUS SUBS CTIVE 76/464/EEC. (86/280/EEC). OJEC**,L181,,16,1986	LIED WITH BY 1.1.1988 ARE: 10NO REFERENCE METHOD OF MEASU MIT VALUES AND QUALITY OBJETANCES INCLUDED IN LIST I OF Effective Date: Entry / Update: -, TDE- AND DDE- ISOMERS EXP.	G P,P- REMENT: CTIVES FOR THE ANNEX 01JAN1988 JAN1992
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			- BECTI		AFFECTED BY DIS DDT/LOF WATER GAS CHROMATOC Title: COUNCII DISCHAR TO DIREC Reference Last Amendment MAXIMUM PERMI DDT) FOR ALL FE Title: COUNCII LEVELS I Reference Last Amendment	OR 25NG TOTAL DDT/L OF WATER. IS GRAPHY. L DIRECTIVE OF 12 JUNE 1986 ON LINGES OF CERTAIN DANGEROUS SUBSCTIVE 76/464/EEC. (86/280/EEC). OJEC**,L181,,16,1986 OJEC**,L219,,49,1990 TITED LEVELS OF DDT (SUM OF DDT EDINGSTUFFS: 0,05 MG/KG EXCEPT ID. DIRECTIVE OF 17 DECEMBER 1973 OF UNDESIRABLE SUBSTANCES AND OJEC**,L38,,31,1974 OJEC**,L60,,16,1991	LIED WITH BY 1.1.1988 ARE: 10No REFERENCE METHOD OF MEASU AIT VALUES AND QUALITY OBJE TANCES INCLUDED IN LIST I OF Effective Date: Entry / Update: -, TDE- AND DDE- ISOMERS EXP. FATS: 0,5 MG/KG. DN THE FIXING OF MAXIMUM PER D PRODUCTS IN FEEDINGSTUFFS Effective Date:	G P,P- REMENT: CTIVES FOR THE ANNEX 01JAN1988 JAN1992 RESSED AS ERMITTED S (74/63/EEC). 03DEC1990
	REG		PESTI	MPC MRL	AFFECTED BY DIS DDT/LOF WATER GAS CHROMATOC Title: COUNCII DISCHAF TO DIREC Reference Last Amendment MAXIMUM PERMI DDT) FOR ALL FE Title: COUNCII LEVELS I Reference Last Amendment. SPECIFIED FOOD	OR 25NG TOTAL DDT/L OF WATER. F GRAPHY. L DIRECTIVE OF 12 JUNE 1986 ON LIM GGS OF CERTAIN DANGEROUS SUBS CTIVE 76/464/EEC. (86/280/EEC). OJEC**,L181,,16,1986 OJEC**,L219,,49,1990 CTTED LEVELS OF DDT (SUM OF DDT EDINGSTUFFS: 0,05 MG/KG EXCEPT 1 L DIRECTIVE OF 17 DECEMBER 1973 OF FOR UNDESIRABLE SUBSTANCES AND OJEC**,L38,,31,1974 OJEC**,L60,,16,1991 PRODUCTS: 1.0-7.0 MG/KG.	LIED WITH BY 1.1.1988 ARE: 10No REFERENCE METHOD OF MEASU AIT VALUES AND QUALITY OBJE TANCES INCLUDED IN LIST I OF Effective Date: Entry / Update: -, TDE- AND DDE- ISOMERS EXP. FATS: 0,5 MG/KG. DN THE FIXING OF MAXIMUM PER D PRODUCTS IN FEEDINGSTUFFS Effective Date: Entry / Update:	G P,P- REMENT: CTIVES FOR THE ANNEX 01JAN1988 JAN1992 RESSED AS ERMITTED S (74/63/EEC). 03DEC1990 MAY1992
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KEN		FOOD	- PESTI		AFFECTED BY DIS DDT/LOF WATER GAS CHROMATOC Title: COUNCII DISCHAR TO DIREC Reference Last Amendment. MAXIMUM PERMI DDT) FOR ALL FE Title: COUNCII LEVELS: Reference Last Amendment. SPECIFIED FOOD Title: THE FOOD STANDA! Reference	OR 25NG TOTAL DDT/L OF WATER. F GRAPHY. L DIRECTIVE OF 12 JUNE 1986 ON LIM GGES OF CERTAIN DANGEROUS SUBS CTIVE 76/464/EEC. (86/280/EEC). OJEC**,L181,,16,1986 OJEC**,L219,,49,1990 CTTED LEVELS OF DDT (SUM OF DDT EDINGSTUFFS: 0,05 MG/KG EXCEPT 1 L DIRECTIVE OF 17 DECEMBER 1973 OF FOR UNDESIRABLE SUBSTANCES AND OJEC**,L38,,31,1974 OJEC**,L60,,16,1991 PRODUCTS: 1.0-7.0 MG/KG. D, DRUGS AND CHEMICAL SUBSTAN RDS) REGULATIONS, 1978 GSKEN*,40,,410,1978	LIED WITH BY 1.1.1988 ARE: 10No REFERENCE METHOD OF MEASU AIT VALUES AND QUALITY OBJE TANCES INCLUDED IN LIST I OF Effective Date: Entry / Update: -, TDE- AND DDE- ISOMERS EXP. FATS: 0,5 MG/KG. DN THE FIXING OF MAXIMUM PE DD PRODUCTS IN FEEDINGSTUFFS Effective Date: Entry / Update: ICES (FOOD LABELLING, ADDITI Effective Date:	G P,P- REMENT: CTIVES FOR THE ANNEX 01JAN1988 JAN1992 RESSED AS ERMITTED S (74/63/EEC). 03DEC1990 MAY1992 VES AND
ŒN	REG	FOOD		MRL	AFFECTED BY DIS DDT/LOF WATER GAS CHROMATOC Title: COUNCII DISCHAR TO DIREC Reference Last Amendment MAXIMUM PERMI DDT) FOR ALL FE Title: COUNCII LEVELS: Reference Last Amendment: SPECIFIED FOOD Title: THE FOO STANDA! Reference Last Amendment:	OR 25NG TOTAL DDT/L OF WATER. F GRAPHY. L DIRECTIVE OF 12 JUNE 1986 ON LIM GGS OF CERTAIN DANGEROUS SUBS CTIVE 76/464/EEC. (86/280/EEC). OJEC**,L181,,16,1986 OJEC**,L219,,49,1990 TITED LEVELS OF DDT (SUM OF DDT EDINGSTUFFS: 0,05 MG/KG EXCEPT 1 L DIRECTIVE OF 17 DECEMBER 1973 OF FOR UNDESIRABLE SUBSTANCES AND OJEC**,L38,,31,1974 OJEC**,L60,,16,1991 PRODUCTS: 1.0-7.0 MG/KG. D, DRUGS AND CHEMICAL SUBSTAN RDS) REGULATIONS, 1978 GSKEN*,40,,410,1978 TAL WATERS	LIED WITH BY 1.1.1988 ARE: 10No REFERENCE METHOD OF MEASU AIT VALUES AND QUALITY OBJE TANCES INCLUDED IN LIST I OF Effective Date: Entry / Update: -, TDE- AND DDE- ISOMERS EXP. FATS: 0,5 MG/KG. DN THE FIXING OF MAXIMUM PE DD PRODUCTS IN FEEDINGSTUFFS Effective Date: Entry / Update: ICES (FOOD LABELLING, ADDITI Effective Date:	G P,P- REMENT: CTIVES FOR THE ANNEX 01JAN1988 JAN1992 RESSED AS ERMITTED S (74/63/EEC). 03DEC1990 MAY1992 VES AND
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KEN	REG	FOOD		MRL	AFFECTED BY DIS DDT/LOF WATER GAS CHROMATOC Title: COUNCII DISCHAR TO DIREC Reference Last Amendment DDT) FOR ALL FE Title: COUNCII LEVELS I Reference Last Amendment. SPECIFIED FOOD Title: THE FOO STANDA! Reference Last Amendment. 3.0 UG/L IN COAS Title: DIARIO COR	OR 25NG TOTAL DDT/L OF WATER. IN GRAPHY. L DIRECTIVE OF 12 JUNE 1986 ON LINGES OF CERTAIN DANGEROUS SUBSCTIVE 76/464/EEC. (86/280/EEC). OJEC**,L181,,16,1986 OJEC**,L219,,49,1990 TITED LEVELS OF DDT (SUM OF DDT EDINGSTUFFS: 0,05 MG/KG EXCEPT IDLE DIRECTIVE OF 17 DECEMBER 1973 OF FOR UNDESIRABLE SUBSTANCES AND CHEMICAL SUBSTANCES AND CHEM	ALLED WITH BY 1.1.1988 ARE: 10NO REFERENCE METHOD OF MEASU ALL VALUES AND QUALITY OBJE TANCES INCLUDED IN LIST I OF Effective Date: Entry / Update: -, TDE- AND DDE- ISOMERS EXP. FATS: 0,5 MG/KG. ON THE FIXING OF MAXIMUM PER DEPRODUCTS IN FEEDINGSTUFFS Effective Date: Entry / Update: Effective Date: Entry / Update: Effective Date: Entry / Update:	G P,P- REMENT: CTIVES FOR THE ANNEX 01JAN1988 JAN1992 RESSED AS ERMITTED S (74/63/EEC). 03DEC1990 MAY1992 VES AND SEP1982
KEN	REG	FOOD	AMBI	MRL	AFFECTED BY DIS DDT/LOF WATER GAS CHROMATOC Title: COUNCII DISCHAF TO DIREC Reference Last Amendment: MAXIMUM PERMI DDT) FOR ALL FE Title: COUNCII LEVELS: Reference Last Amendment: SPECIFIED FOOD Title: THE FOO STANDA! Reference Last Amendment: 3.0 UG/L IN COAS Title: DIARIO C Reference Last Amendment:	OR 25NG TOTAL DDT/L OF WATER. F GRAPHY. L DIRECTIVE OF 12 JUNE 1986 ON LIM GGES OF CERTAIN DANGEROUS SUBS CTIVE 76/464/EEC. (86/280/EEC). OJEC**,L181,,16,1986 OJEC**,L219,,49,1990 TITED LEVELS OF DDT (SUM OF DDT EDINGSTUFFS: 0,05 MG/KG EXCEPT 1 L DIRECTIVE OF 17 DECEMBER 1973 OF FOR UNDESIRABLE SUBSTANCES AND OJEC**,L38,,31,1974 OJEC**,L60,,16,1991 PRODUCTS: 1.0-7.0 MG/KG. D, DRUGS AND CHEMICAL SUBSTAN RDS) REGULATIONS, 1978 GSKEN*,40,,410,1978 TAL WATERS PFICIAL DOMEX*,29 MCH.,1167,1973	LIED WITH BY 1.1.1988 ARE: 10No REFERENCE METHOD OF MEASU AIT VALUES AND QUALITY OBJE TANCES INCLUDED IN LIST I OF Effective Date: Entry/Update: -, TDE- AND DDE- ISOMERS EXP. FATS: 0,5 MG/KG. ON THE FIXING OF MAXIMUM PE D PRODUCTS IN FEEDINGSTUFFS Effective Date: Entry/Update: ICES (FOOD LABELLING, ADDITI Effective Date: Entry/Update:	G P,P- REMENT: CTIVES FOR THE ANNEX 01JAN1988 JAN1992 RESSED AS RMITTED S (74/63/EEC). 03DEC1990 MAY1992 VES AND SEP1982 27JUN1973
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Area	Type	Subject	Spec.	Description	Level / Summary Info	ormation :		
RUS	REG	USE MANUF		PRO PRO	PESTICIDE CURRENTLY	BANNED FOR PRODUCTION AND	USE	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	KGTXP*,,,,1981	Entry / Update :	NOV1982
1110	DEC	40	SURF	MAG	SUBEACE WATER FOR I	FISHING: 0.0 MG/L (APPLIES TO CH	U OBOODGANIC COMBOUNDS	2)
RUS	REG	AQ	SUKF	MAC	Title :	ISHING: 0.0 MG/L (APPLIES TO CE	ILDROOKOANIC COMPOUND	3)
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,1978	Entry / Update ;	SEP1985
	250	FOOD	DECT	HTC	EDITE AND VEGETARI		AND AND DDE	
VVE	REG	РООБ	PESTI	мтс	Title : THE NATIONAL POR SUBSTANCES I	LES: 0,05-1.0 MG/KG (INCL. DDT, D L FOOD ADMINISTRATION'S ORDI DD ADMINISTRATION'S ORDINANO N FOOD. STATENS LIVSMEDELSVI EN (1983:1) MED FOERESKRIFTER O	NANCE WITH AMENDMENTS CE (SLV FS 1983:1) ON FOREIG ERKS KUNGOERELSE OM AEN	GN IDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment:	SLVFS*,1989:29,,,1989	Entry / Update :	1992
WE	REG	FOOD	PESTI	MTC	ANIMAL PRODUCTS: 0	05-5 MG/KG (INCL, DDT AND DDE)		
,,,	n.co	, 000			Title : THE NATIONAL SUBSTANCES I	L FOOD ADMINISTRATION'S ORDI N FOOD, STATENS LIVSMEDELSVI ER OM FRAEMMANDE AEMNEN I L	NANCE (SLV FS 1983:1) ON FO ERKS KUNGOERELSE (1983:1)	
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01MCH198
					Last Amendment :		Entry / Update :	1992
		STORE	REMOV	RQR RQR	THIS CHEMICAL LABEL INNER LINER R EMOVE	REGULATIONS ARE MORE RESTRIC LED AS ACUTELY HAZARDOUS AN D FROM A CONTAINER, IS CONSIL RIPLE RINSING OR OTHER CLEANII	D REMAINING IN A CONTAIN DERED A HAZARDOUS WAST	E IF
						CE AND CONSERVATION RECOVER DDUCTS, OFF-SPECIFICATION SPE REOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
SA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABLE TO THE NATIONAL RES	THIS HAZARDOUS SUBSTANCE, IN QUANTITY (RQ), REPORTED AS [I PONSE CENTER UNDER THE COMI TION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT.	EPORTING
					Title ; CERCLA: LIST	OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference ;	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
SA	REG	AQ	*	RQR		CLUDED ON A LIST REQUIRED OF TTANTS REQUIRING MAXIMUM DA		
					Title : CLEAN WATER	ACT (WATER QUALITY ACT OF 19	987 INFORMATION AND GUID	ELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
SA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTANCE THE NAVIGABLE WATER	PURPOSES OF SECTION 311 OF THE CES IN QUANTITIES GIVEN SHALL RS OF THE UNITED STATES OR AD R OUTER DEEP WATERS WHICH M UTED STATES.	NOT BE DISCHARGED INTO	OR UPON ERS OF THE
					Title : REPORTABLE C	QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	r. SECTION
					311			
					311	FEREAC,51,,34547,1986	Effective Date :	1986

Area	Type	Subject	Spec.	Description	Level	Summai	ry Ir	formation:		
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	POUND PASSEN MATERI MATERI	S/PACKAG GER VESS IALS WHIC IALS FOR S RDING APP	ELS CH T SHIF	ED IN PASSENGER AIRCRAFT AND PA FOT LIMITED IN CARGO AIRCRAFT, M ON AND BELOW DECK. THIS REGULA HE DEPARTMENT OF TRANSPORTATI PPING PAPERS, PACKAGE MARKING, I ABLE TO THE SHIPMENT AND TRANS	IAY BE TRANSPORTED IN CA TION LISTS AND CLASSIFIE ON HAS DESIGNATED AS H LABELING, AND TRANSPOR	ARGO AND ES THOSE AZARDOUS T VEHICLE
					Title :			MATERIALS REGULATIONS, PART 17 DOUS MATERIALS COMMUNICATION		S TABLES
					Referen			CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Am	endment.		CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
		AQ	GRND	MXL	ALL THE WELLS S CONTAI LISTED COMPLI	E CONSTITUTE OF THE PROPERTY O	DIN I IS I JEN TH 4 ASE JLE:	DISPOSAL UNITS. THIS FINAL RULE N NTS OF THIS LIST BE PERFORMED ON G TH OSE UNITS. THIS ANALYSIS TAI FIRST DETECTED, AND THEN AGAIN I IS FOUND TO BE PRESENT A BACKO O CFR 264.98(H) (2) UNLE SS OTHERW I) OF HAZARDOUS CONSTITUENTS F INCLUDING MAXIMUM CONCENTRA	THE GROUND WATER TAK KES PLACE WHEN GROUND- ONCE PER YEAR 40 CFR 264 BROUND VALUE MUST BE SI ISE STATED. OR GROUND-WATER MONTI	EN FROM WATER . WHEN A ET IN
					Referen		WA'	TER PROTECTION.	FWW B-4-	1007
					7 7 7 7	endment :	-	FEREAC,52,,25947,1987 CFRUS*,40,264,,1990	Effective Date : Entry / Update :	1987 SEP1991
USA	REG	STORE	INDST - REMOV	CLASS RQR RQR	THIS CH HAZARI THIS CH INNER I	EMICAL, DOUS WAS EMICAL I INER R EN DED UNLE	IF D STES ABI	ISCARDED, MUST BE TREATED AS AI REGULATIONS ARE MORE RESTRICT ILED AS ACUTELY HAZARDOUS AND IED FROM A CONTAINER, IS CONSIDE FRIPLE RINSING OR OTHER CLEANING	N ACUTE HAZARDOUS WAS IVE FOR EXCLUSION. ANY REMAINING IN A CONTAIN RED A HAZARDOUS WASTE	TE. ACUTE RESIDUE OF IER, OR AN
					Title :		AL P	RCE AND CONSERVATION RECOVER: RODUCTS, OFF-SPECIFICATION SPEC IEREOF.		
					Referen	ce	1	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Am					

	Type	Subject	Spec.	Description	Level / Summary In	normation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 1 MG/M3. PC	DTENTIAL CARCINOGEN.		
					RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN 1 1 NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 ' AT WORK)	WORK AND SOCIAL SECURIT	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update:	OCT1991
BRA	REG	USE USE CLASS	AGRIC CONSM	PRO RSTR CLASS	FORMULATION) (I=M	ID IN AGRICULTURE; PROVISIONAL OST TOXIC, IV=LEAST TOXIC); USE IN SIVELY FOR USE IN PUBLIC HEALTH HEALTH.	NOT AUTHORIZED IN DOMES	TIC
					A THE RESERVE OF THE PARTY OF T	S COM ACAO TOXICA SOBRE ANIMA AND/OR PLANTS)	AIS E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*,,,1,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
CAN	REC	AQ	DRINK	MAC GL	ACCORDING TO GUIL ARE PREPARED BY TI FEDERAL-PROVINCIA HEALTH AND PUBLIS WELFARE; THEYSPEC	PLIES TO DDT + METABOLITES). UN DELINES FOR CANADIAN DRINKING HE FEDERAL-PROVINCIAL SUBCOMN L ADVISORY COMMITTEE ON ENVIR HED BY AUTHORITY OF THE MINIST IFY RECOMMENDATIONS AND LIMI QUALITY OF DRINKING WATER.	WATER QUALITY - 1989. THE MITTEE ON DRINKING WATE RONMENTAL AND OCCUPATI FER OF NATIONAL HEALTH A	GUIDELINES ROF THE ONAL AND
					Title :			
					Reference :	GWQUEQ,,,,1989	Effective Date:	1989
					Last Amendment :		Entry / Update:	NOV1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	PRODUCTS ACT AND AGRICULTURE. THEY LABELLING SYSTEM CURRENTLYREGISTE	DATE OF LAST OCCURRENCE: 1985 REGULATIONS ARE ADMINISTERED ESTABLISH A REGISTRATION, CLAS FOR PEST CONTROL PRODUCTS. ON RED WITH THE DEPARTMENT OF AG M THATLIST SINCE 1983 ARE INCLUI	BY THE DEPARTMENT OF SSIFICATION, PACKAGING AI LY PEST CONTROL PRODUCTS BRICULTUREAND PRODUCTS	ND 'S THAT ARE THAT HAVE
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	31.3.4.3.1.3.2.1.3.1.3.1.3.1.3.1.3.1.3.1.3.1.3	Entry / Update :	JUN1991
CAN	REG	AIR	осс	TLV	REGULATIONS, UNDI LABOUR). THE REGUL CONCENTRATION OF CHEMICAL AGENT AL INDUSTRIAL HYGIEN	CRIBED BY THE CANADA OCCUPATION THE CANADA LABOUR CODE (AD LATIONS STATE THAT NO EMPLOYE AN AIRBORNE CHEMICAL AGENT IN DOPTED BY ACGIH (AMERICAN CON ISTS) IN ITSPUBLICATION ENTITLED RE INDICES FOR 1985-86°.	MINISTERED BYTHE DEPART E SHALL BE EXPOSED TO A N EXCESS OF THE VALUE FO FERENCE OF GOVERNMENT.	MENT OF R THAT AL
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MAY1991
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	CONTENT EXCEPT FOR INCLUDING METABO AND DRUGS REGULA THE DEPARTMENTOR STANDARDS OF COMPOOD AND DRUG AR BEING ADULTERATE! THEREIN OR HAS BEE UNLESS IT IS LISTED BE EXEMPT IF THE ALL	ANIMAL PRODUCTS, MRL = 0.5-5.0 PR FISH AND EGGS). SPECIFIEDPLAN LITES TDE, DDD OR DDE). THESE LITIONS WHICH FALL UNDER THE FOO NATIONAL HEALTH AND WELFARE POSITION, STRENGTH, POTENCY, PUTICLES TO WHICH THEY REFER. THIS DIF AN AGRICULTURAL CHEMICAL EN ADDED THERETO IN AN AMOUNT IN ACCORDANCE WITH THE TABLES MOUNTS OF THE SUBSTANCES LISTICS PRESENTIN OR ADDED TO THE FOES.	IT PRODUCTS: 0.5 PPM. (APP. MITS ARE PRESCRIBED BY TOOD AND DRUGS ACT, ADMIN 2. THE REGULATIONS PRESCRIPTY, QUALITY OR OTHER I E REGULATIONS CLASSIFY A OR ANY OF ITS DERIVATIVE EXCEEDINGO.1 PART PER MS IN DIVISION 16. THE FOOD ED IN TABLES I, II AND III OF	LIES TO DDT HE FOOD HISTERED BY RIBE PROPERTY OF FOOD AS S IS PRESENT HILLION, HTEM WILL FOUVISION 15
					Title :			
					Title : Reference :	CAGAAK,124,11,,1990	Effective Date :	29JUL1982

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
CAN	REG	TRNSP LABEL PACK		CLASS RQR	DANGEROUSGOODS (ADMINISTERED BY INTENDED TO PROM AS WELL AS PROVID TRANSPORT ACCROS THE ACT AND REGU UNDER THE PROPER	OCHLORINE PESTICIDES, ETC. PRESCR REGULATIONS, UNDER THE TRANSPO THE DEPARTMENT OF TRANSPORT). T OTE SAFETY INTHE TRANSPORTATION E ONE COMPREHENSIVE SET OF RULE IS CANADA. THESE ARE BASED ONUNI LATIONS SHOULD BE CONSULTED FOI SHIPPINGNAME FOUND IN THE REGU F CHEMICAL SUBSTANCES.	RTATION OF DANGEROUS HE ACT AND REGULATION OF DANGEROUS GOODS I S APPLICABLE TO ALL MO- ITED NATIONS RECOMMEN R DETAILS. RECORDS ARE	GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment :		Entry / Update :	OCT1991
CAN	REG	TRNSP LABEL PACK		CLASS	DANGEROUSGOODS (ADMINISTERED BY 'INTENDED TO PROMAS WELL AS PROVID TRANSPORT ACCROSTHE ACT AND REGULUNDER THE PROPER	CCHLORINE PESTICIDES, ETC. PRESCRI REGULATIONS, UNDER THE TRANSPO THE DEPARTMENT OF TRANSPORT). TO OTE SAFETY INTHE TRANSPORTATION E ONE COMPREHENSIVE SET OF RULE S CANADA. THESE ARE BASED ONUNI LATIONS SHOULD BE CONSULTED FOR SHIPPINGNAME FOUND IN THE REGULE F CHEMICAL SUBSTANCES.	RTATION OF DANGEROUS HE ACT AND REGULATION I OF DANGEROUS GOODS IS S APPLICABLE TO ALL MOI ITED NATIONS RECOMMEN R DETAILS. RECORDS ARE I	GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED
					Reference :	CAGAAK,124,26,5523,1990	Fill - thus Date	000504000
					Last Amendment :	CAGAAK, 124,26,5523, 1990	Effective Date :	06DEC1990
					Last Amenument.		Entry / Update :	OCT1991
CSK	REG	FEED		MXL		PLIES TO TOTAL FEEDINGSTUFF), 0.1-1 PRESSED AS SUM OF DDT, DDD AND		CIFIC
						FEDERAL MINISTRY OF AGRICULTURE		ANIMAL
					Reference :	SZCSR*,,25,609,1987	Effective Date :	1JAN1988
					Last Amendment :		Entry / Update :	DEC1991
csk	REG	AQ	DRINK	MAC	0.001 MG/L			
					Title : WATER QUA	LITY. DRINKING WATER		
					Reference :	CSNOR*,757111,,,1989	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
CSK	REG	FOOD		MRL	LIMITS OF RESIDUES OF DDD, DDE AND D	PRESENT DUE TO PLANT PROTECTION	V: 0.1-2.0 MG/KG (CALCULA	TED AS SUM
						NO. 50/1978 ON FOREIGN SUBSTANCES	IN FOODSTUFFS	
					Reference :	HPMZC*,43,1978	Effective Date :	1JUL1986
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update :	DEC1991
DEU		AQ USE	INDST	CLASS RQR	THIS SUBSTANCE IS C 3). (THE DIFFERENT C SLIGHTLY HAZARDO THE BASIS FOR WATE	CLASSIFIED AS VERY HAZARDOUS TO CLASSES ARE: WGK 3 = VERY HAZARI US; WGK 0 = IN GENERAL NOT HAZARI CR-PROTECTION REQUIREMENTS FOR I NCES ARE HANDLED.	WATER (WATER-HAZARD O DOUS; WGK 2 = HAZARDOU RDOUS.) THE CLASSIFICAT	CLASS: WGK JS; WGK 1 = ION FORMS
						TIVE RULES CONCERNING WATER-HANGSVORSCHRIFT WASSERGEFAEHRDE		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
EU	REC	AIR	осс	MAK	EFFECTS. ONSET OF I	ALCULATED AS TOTAL DUST (20C, 101 EFFECT > 2H. HALF-LIFE > SHIFT LEN ; AVERAGE VALUE; 1X/SHIFT, DANGE	NGTH (STRONGLY CUMULA	TTVE). 30
					Title : MAXIMUM C VALUES FOR	ONCENTRATIONS AT THE WORKPLAC WORKING MATERIALS (MAXIMALE A E ARBEITSSTOFFTOLERANZWERTE)	E AND BIOLOGICAL TOLER	ANCE
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :			

RTECS Number: KJ3325000 CAS Number: 50-29-3

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
DEU	REG	FOOD	PESTI	MRL	LIPID WEIGHT, FISH, WEIGHT, EGGS (WITH	CTS, EDIBLE FAT OF ANIMAL ORIGIN CRUSTACEAN, MOLLUSCA, AND TH IOUT SHELL), EGG PRODUCTS: 0.5 M IDD, AND THEIR ISOMERS, CALCULA	EIR PRODUCTS: 2.0 - 5.0 MG G/KG WET WEIGHT. APPLIE	KG WET
					Title : ORDINANCE	ON MAXIMUM LIMITS OF PLANT PR CHUTZMITTEL-HOECHSTMENGENVE	OTECTING AGENTS	
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS IN GERMAN LEGISLATION.		and the second second
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEF	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
DEU	REG	FOOD GOODS	PESTI	MRL MRL	COLOURING AND OTH CONTAIN A HIGHER I	MARKET FOOD OF ANIMAL ORIGIN, HER TREATMENTS OF THE SKIN, THE LEVEL OF DDT RESIDUES THAN THE DUTH, FAMILY AND HEALTH.	HAIR AND THE MOUTH IF	THEY
					Title : LAW ON DDT	(DDT-GESETZ)		
					Reference :	BGZBAD,,I,1385,1972	Effective Date :	01JAN1987
					Last Amendment :	BGZBAD,,I,1505,1986	Entry / Update :	JAN1992
DEU	REG	GOODS	PESTI	MRL	TOBACCO: 10.0 MG/KG CALCULATED AS DD	G. APPLIES TO THE SUM OF DDT, DD	D. DDE, AND THEIR ISOME	RS;
					(PFLANZENS	ON MAXIMUM LIMITS OF PLANT PRO CHUTZMITTEL-HOECHSTMENGENVE		
					Reference ;	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL		DDUCTS: 0.1 - 1.0 MG/KG. OTHER PLA D, DDE, AND THEIR ISOMERS, CALC		. APPLIES TO
						ON MAXIMUM LIMITS OF PLANT PRO CHUTZMITTEL-HOECHSTMENGENVE		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment:	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODUCED SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INVIAUTHORITY HAS TO B CERTAIN THRESHOLD THE PLANT IS REQUIR	PLIES TO SPECIFIED PLANTS IN WHICH DURING AN INCIDENT. THE OPERA TO PREVENT INCIDENTS IN WHICH OR THE ENVIRONMENT DUE TO HICENTORY OF STORED SUBSTANCES H. IE INFORMED IMMEDIATELY WHEN A AMOUNTS OF THE SUBSTANCE ARE LED AND THE OPERATOR HAS TO INITIAL OUT THE PLANT AND THE ADEQUAT	TOR HAS TO TAKE THE NEC THE SUBSTANCE CAUSES A SHER EMISSIONS, FIRES, OR AS TO BE KEPT, THE COMPE AN INCIDENCE HAPPENED. E EXCEEDED A SAFETY ANA FORM THE NEIGHBOURHOO!	ESSARY SERIOUS TENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VEROR	DNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
DEU		MANUF IMPRT EXPRT SALE USE		PRO PRO PRO PRO PRO	IT IS PROHIBITED TO N ITS ISOMERS AND PRO	MANUFACTURE, IMPORT, EXPORT, M DUCTS CONTAINING DDT AS AN AC	MARKET, PROCURE AND USI TIVE INGREDIENT.	DDT AND

Title : LAW ON DDT (DDT-GESETZ)

 Reference
 :
 BGZBAD,,I,1385,1972
 Effective Date :
 01JAN1987

 Last Amendment :
 BGZBAD,,I,1505,1986
 Entry / Update :
 JAN1992

Area	Type	Subject	Spec.	Description	Level / Summary Ir	nformation:		
EEC	REG	AQ MONIT	EMI INDST		(MONTHLY FLOW-WE WEIGHT/T OF SUBSTA BY 1.1.1988 ARE FOR: SITE (DDT MEANS TH WATER DISCHARGED MG/LOR 16G/T. FROM 0.4 MG/L ORSG/T (DA AFFECTED BY DISCH.	DOT IN WASTE WATERS LEAVING AN IN EIGHTED AVERAGE CONCENTRATION OF ANCES PRODUCED, HANDLED OR USED PRODUCTION OF DDT INCLUDING FOR IE SUM OF THE ISOMERS P,P'-DDT, O,P' OR 8G/T OF SUBSTANCES PRODUCED. 1.1.1.991 THE LIMIT VALUES ARE:0.2 M ILLY AVERAGE). QUALITY OBJECTIVES FARGES WHICH ARE TO BE COMPLIED W 25NG TOTAL DDT/L OF WATER. REFEREPHY.	F DDT ORMONTHLY AVE) WHICH ARE TO BE COM RMULATION OF DDT ON T -DDT, DDD AND DDE): 0. DAILY AVERAGE VALUES (G/L OR 4G/T (MONTHLY A FOR SURFACE WATERS IN TITH BY 1.1.1988 ARE: 10N	RAGE IN PLIED WITH HE SAME 7 MG/L OF 3 ARE; 1.3 AVERAGE); THE AREA G P,P-
					DISCHARGES	RECTIVE OF 12 JUNE 1986 ON LIMIT VAI S OF CERTAIN DANGEROUS SUBSTANCE /E 76/464/EEC. (86/280/EEC).		
					Reference :	OJEC**,L181,,16,1986	Effective Date :	01JAN1988
					Last Amendment :	OJEC**,L219,,49,1990	Entry / Update :	JAN1992
EEC	PEC	FOOD	PESTI	MRL	CEREALS (GENERAL)	O OS MONO (SIIM OF DOT THE AND	DDE ISOMEDS EVEDESSE	TO AS DOT
EEC	REG	FOOD	PESII	WINL	The second secon	: 0.05 MG/KG (SUM OF DDT-, TDE- AND RECTIVE OF 24 JULY 1986 ON THE FIXIN		
						RESIDUES IN AND ON CEREALS. (86/362		TOK.
					Reference :	OJEC**,L221,,37,1986	Effective Date :	30JUN1988
					Last Amendment :	OJEC**,L126,,53,1988	Entry / Update :	SEP1987
EEC	REG	FEED		MPC	DDT) FOR ALL FEEDI	ED LEVELS OF DDT (SUM OF DDT-, TDE- NGSTUFFS: 0,05 MG/KG EXCEPT FATS: (RECTIVE OF 17 DECEMBER 1973 ON THE	0,5 MG/KG.	
						UNDESIRABLE SUBSTANCES AND PROI		
					Reference :	OJEC**,L38,,31,1974	Effective Date :	03DEC1990
					Last Amendment :	OJEC**,L60,,16,1991	Entry / Update :	MAY1992
EEC	REG	FOOD	PESTI	MRL	PLANT (GENERAL): 0	.1 MG/KG (AS THE SUM OF P,P'DDT, P-P	DDT. P. P'DDE AND P-PTI)E)
	NEG.	1000		Mise	Title : COUNCIL DI	RECTIVE OF 23 NOVEMBER 1976 RELATI PESTICIDE RESIDUES IN AND ON FRUIT	ING TO THE FIXING OF M.	AXIMUM
					Reference :	OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amendment :	OJEC**,L66,,36,1989	Entry / Update :	DEC1982
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E. WHEN SOLID: AS GASEOUS: AS TOXIC ENSURE THAT PESTIO	TIONS WHICH CONTAIN THIS SUBSTANC TOXIC AT CONCS. >33% AND AS HARN AT CONCS >20% AND AS HARMFUL > CIDES CANNOT BE PLACED ON THE MA BELS COMPLY WITH THE REQUIREMEN	MFUL AT >1.7-33%; WHEI 1-20%.MEMBER STATES SI RKET UNLESS THEIR PAC	N LIQUID OR HALL
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE APPR ATES RELATING TO THE CLASSIFICATION PREPARATIONS (PESTICIDES). (78/631/E	N, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update:	APR1986
EEC	REG	EXPRT	PESTI	RQR	THE ENVIRONMENT. TIME FROM THE COM EXPORTING COUNTR DESTINATION IF POS PACKAGING AND LAI THIRD COUNTRY COI PROHIBITION OR SUB	ERELY RESTRICTED ON ACCOUNT OF IT IT IS SUBJECT TO NOTIFICATION: WHEI IMUNITY TO A THIRD COUNTRY, APPRO Y SHALL NOTIFY APPROPRIATE AUTHO SIBLE PRIOR TO EXPORT. THIS CHEMIC. BELLING. (THIS REGULATION ALSO PRO NCERNING ITS EXPORT TO THE COMMU ISTANTIAL LEGAL RESTRICTION UNDER	N IT IS EXPORTED FOR THE CONTROL AUTHORITIES IN PRITIES OF THE COUNTRY AL IS SUBJECT TO MEASU DVIDES FOR NOTIFICATION INITY OF A CHEMICAL SURTHAN COUNTRY'S LEGIS	THE FIRST THE OF RES ON N BY A OBJECT TO SLATION).
						GULATION (EEC) NO 1734/88 OF 16 JUNI I INTO THE COMMUNITY OF CERTAIN I		
					Reference :	OJEC**,L155,,2,1988	Effective Date :	22JUN1988
					Last Amendment:		Entry / Update :	1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	HEALTH BY PROLONG IRREVERSIBLE EFFECT OF IRREVERSIBLE EFFOLONGED EXPOSUR PROTECTIVE CLOTHI	OXIC IF SWALLOWED (R 25); TOXIC - DA GED EXPOSURE IF SWALLOWED (R 48/2: TIS (R 40). LABEL: T - TOXIC; TOXIC IF S FECTS (R 40); TOXIC - DANGER OF SERIO IRE IF SWALLOWED (R 48/25); DO NOT B NG AND GLOVES (S 36/37); IF YOU FEEL THERE POSSIBLE) (S 44).	5). CARC.CAT.3; POSSIBLE WALLOWED (R 25); POSS DUS DAMAGE TO HEALTH REATHE DUST (S 22); WE	E RISKS OF SIBLE RISKS I BY AR SUITABLE
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 OF NS AND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUBS	RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992

	Туре	Subject	Spec.	Description	Level / Summary Information :	
EEC	REG	USE USE SALE	PESTI AGRIC PESTI	PRO PRO PRO	MEMBER STATES SHALL ENSURE THAT PLANT PROTECTION PRODUCTS CONTAININ ACTIVE SUBSTANCE ALONE OR IN COMBINATION WITH OTHER ACTIVE SUBSTANCE NEITHER BE PLACED ON THE MARKET NOR USED.	
					Title: COUNCIL DIRECTIVE OF 21 DECEMBER 1978 PROHIBITING THE PLACING ON AND USE OF PLANT PROTECTION PRODUCTS CONTAINING CERTAIN ACTIV SUBSTANCES. (79/117/EEC).	
					Reference : OJEC**,L33,,36,1979 Effective Date :	01JAN1986
					Last Amendment: OJEC**,L92,,42,1991 Entry / Update:	JAN1992
EEC	REG	FOOD	PESTI	MRL	0,01-1 MG/KG OF FAT, CONTAINED IN MEAT, PREPARATIONS OF MEAT, OFFALS AND FATS; 0,04 MG/KG FOR RAW COW'S MILK AND WHOLE CREAM COW'S MILK. (APPLICATION OF DDT-, TDE- AND DDE-ISOMERS, EXPRESSED AS DDT).	S TO DDT
					<u>Title:</u> COUNCIL DIRECTIVE OF 24 JULY 1986 ON THE FIXING OF MAXIMUM LEVEL PESTICIDE RESIDUES IN AND ON FOODSTUFFS OF ANIMAL ORIGIN. (86/363.	
					Reference : OJEC**,L221,,43,1986 Effective Date :	30JUN1988
					Last Amendment : Entry / Update :	SEP1987
F/W	REC	FOOD FOOD		ADI MRL ERL	ADI: 0.02 MG/KG BW; MRL (TEMPORARY): FRUIT, VEGETABLES: 1 MG/KG; ERL: CARCASE FAT): 5 MG/KG; EGGS (SHELL-FREE BASIS): 0.5 MG/KG; CEREAL GRAINS: 0 MILK: 0.05 MG/KG (EXPRESSED AS SUM OF P,P'-DDT, O,P'-DDT, P,P'-DDE AND P,P'-	1 MG/KG;
	-				Title :	
					Reference : Effective Date : Last Amendment : FAOCA*,XIII,,21-IV,1986	1986 APR1991
GBR	REC	USE	AGRIC PESTI	PRO	WITHDRAWAL OF INSECTICIDAL USES IN HOME GARDENS AND HOME KITCHEN AN (1971). WITHDRAWAL OF USE OF DDT IN THERMAL VAPORISERS (INCLUDING CONT AEROSOLS, VAPORISERS, ELECTRIC FUMIGATORS) (1972/1973). WITHDRAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITH RODENTICIDAL USES (1980). WITHDRAWAL OF INSECTICIDAL USES IN AGRICULTURE (CULMINATING IN COMPLETE WITHDRAWAL OF DDT IN UK) (1984). THE CONTROL ACTION: USES PHASED OUT FROM 1971 ONWARDS, CULMINATING IN WITHDRAWAL IN OCTOBER 1984 FOR ENVIRONMENTAL REASONS(ABILITY TO ACCU	APR1991 D LARDER INUOUS FLOW SECTICIDAL DRAWAL OF E AND REASONS FOR
GBR	REC	USE		PRO	WITHDRAWAL OF INSECTICIDAL USES IN HOME GARDENS AND HOME KITCHEN AN (1971). WITHDRAWAL OF USE OF DDT IN THERMAL VAPORISERS (INCLUDING CONT AEROSOLS, VAPORISERS, ELECTRIC FUMIGATORS) (1972/1973). WITHDRAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITH RODENTICIDAL USES (1980). WITHDRAWAL OF INSECTICIDAL USES IN AGRICULTUR HORTICULTURE (CULMINATING IN COMPLETE WITHDRAWAL OF DDT IN UK) (1984). THE CONTROL ACTION: USES PHASED OUT FROM 1971 ONWARDS, CULMINATING IN	APR1991 D LARDER INUOUS FLOW SECTICIDAL DRAWAL OF E AND REASONS FOR COMPLETE MULATE IN
GBR	REC	USE		PRO	WITHDRAWAL OF INSECTICIDAL USES IN HOME GARDENS AND HOME KITCHEN AN (1971). WITHDRAWAL OF USE OF DDT IN THERMAL VAPORISERS (INCLUDING CONT AEROSOLS, VAPORISERS, ELECTRIC FUMIGATORS) (1972/1973). WITHDRAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITH RODENTICIDAL USES (1980). WITHDRAWAL OF INSECTICIDAL USES IN AGRICULTUR HORTICULTURE (CULMINATING IN COMPLETE WITHDRAWAL OF DDT IN UK) (1984). THE CONTROL ACTION: USES PHASED OUT FROM 1971 ONWARDS, CULMINATING IN WITHDRAWAL IN OCTOBER 1984 FOR ENVIRONMENTAL REASONS(ABILITY TO ACCUANIMALS AND BIRDS). Title: CHEMICAL COMPOUNDS USED AS PESTICIDES. RECOMMENDATIONS FOR SECONDARY AND ACCOMPOUNDS USED AS PESTICIDES.	APR1991 D LARDER INUOUS FLOW SECTICIDAL DRAWAL OF E AND REASONS FOR COMPLETE MULATE IN
GBR	REC	USE		PRO	WITHDRAWAL OF INSECTICIDAL USES IN HOME GARDENS AND HOME KITCHEN AN (1971). WITHDRAWAL OF USE OF DDT IN THERMAL VAPORISERS (INCLUDING CONT AEROSOLS, VAPORISERS, ELECTRIC FUMIGATORS) (1972/1973). WITHDRAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITH RODENTICIDAL USES (1980). WITHDRAWAL OF INSECTICIDAL USES IN AGRICULTUR HORTICULTURE (CULMINATING IN COMPLETE WITHDRAWAL OF DDT IN UK) (1984). THE CONTROL ACTION: USES PHASED OUT FROM 1971 ONWARDS, CULMINATING IN WITHDRAWAL IN OCTOBER 1984 FOR ENVIRONMENTAL REASONS(ABILITY TO ACCUANIMALS AND BIRDS).	APR1991 D LARDER NUOUS FLOW SECTICIDAL DRAWAL OF E AND REASONS FOR COMPLETE MULATE IN AFE USE.
	REC			PRO MRL RSTR RSTR	WITHDRAWAL OF INSECTICIDAL USES IN HOME GARDENS AND HOME KITCHEN AN (1971). WITHDRAWAL OF USE OF DDT IN THERMAL VAPORISERS (INCLUDING CONTAEROSOLS, VAPORISERS, ELECTRIC FUMIGATORS) (1972/1973). WITHDRAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITH RODENTICIDAL USES (1980). WITHDRAWAL OF INSECTICIDAL USES IN AGRICULTUR HORTICULTURE (CULMINATING IN COMPLETE WITHDRAWAL OF DDT IN UK) (1984). THE CONTROL ACTION: USES PHASED OUT FROM 1971 ONWARDS, CULMINATING IN WITHDRAWAL IN OCTOBER 1984 FOR ENVIRONMENTAL REASONS(ABILITY TO ACCUANIMALS AND BIRDS). Title: CHEMICAL COMPOUNDS USED AS PESTICIDES. RECOMMENDATIONS FOR SERFERED: GBCPR*,1462,,1980 Effective Date: Entry/Update: United States of Containing Amounts in Excusion of Moisture Content of 12% is prohibited. This is an implementation of an Approximation of EC directive 74/63/EEC, LAST AMENDED BY 91/132/EEC.	APR1991 D LARDER INUOUS FLOW SECTICIDAL DRAWAL OF E AND REASONS FOR COMPLETE MULATE IN AFE USE. 1984 NOV1985 ESS OF 0.05-
		FEED SALE	PESTI PESTI	MRL RSTR	WITHDRAWAL OF INSECTICIDAL USES IN HOME GARDENS AND HOME KITCHEN AN (1971). WITHDRAWAL OF USE OF DDT IN THERMAL VAPORISERS (INCLUDING CONT AEROSOLS, VAPORISERS, ELECTRIC FUMIGATORS) (1972/1973). WITHDRAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITH RODENTICIDAL USES (1980). WITHDRAWAL OF INSECTICIDAL USES IN AGRICULTUR HORTICULTURE (CULMINATING IN COMPLETE WITHDRAWAL OF DDT IN UK) (1984). THE CONTROL ACTION: USES PHASED OUT FROM 1971 ONWARDS, CULMINATING IN WITHDRAWAL IN OCTOBER 1984 FOR ENVIRONMENTAL REASONS(ABILITY TO ACCUANIMALS AND BIRDS). Title: CHEMICAL COMPOUNDS USED AS PESTICIDES. RECOMMENDATIONS FOR SEREFERED: GBCPR*,1462,,1980 Effective Date: Entry/Update: THE SALE AND USE OF SPECIFIED FEEDING STUFFS CONTAINING AMOUNTS IN EXCUANIMALS (SUM OF DDT, TDE AND DDE ISOMERS, EXPRESSED AS DDT) REFERRED MOISTURE CONTENT OF 12% IS PROHIBITED. THIS IS AN IMPLEMENTATION OF AN	APR1991 D LARDER INUOUS FLOW SECTICIDAL DRAWAL OF E AND REASONS FOR COMPLETE MULATE IN AFE USE. 1984 NOV1985 ESS OF 0.05-
		FEED SALE	PESTI PESTI	MRL RSTR	WITHDRAWAL OF INSECTICIDAL USES IN HOME GARDENS AND HOME KITCHEN AN (1971). WITHDRAWAL OF USE OF DDT IN THERMAL VAPORISERS (INCLUDING CONTAEROSOLS, VAPORISERS, ELECTRIC FUMIGATORS) (1972/1973). WITHDRAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITH RODENTICIDAL USES (1980). WITHDRAWAL OF INSECTICIDAL USES IN AGRICULTURE HORTICULTURE (CULMINATING IN COMPLETE WITHDRAWAL OF DDT IN UK) (1984). THE CONTROL ACTION: USES PHASED OUT FROM 1971 ONWARDS, CULMINATING IN WITHDRAWAL IN OCTOBER 1984 FOR ENVIRONMENTAL REASONS(ABILITY TO ACCUANIMALS AND BIRDS). Title: CHEMICAL COMPOUNDS USED AS PESTICIDES. RECOMMENDATIONS FOR SERFERING. GBCPR*,1462,,,1980 Effective Date: Last Amendment: THE SALE AND USE OF SPECIFIED FEEDING STUFFS CONTAINING AMOUNTS IN EXCUENT OF 12% IS PROHIBITED. THIS IS AN IMPLEMENTATION OF AN APPROXIMATION OF EC DIRECTIVE 74/63/EEC, LAST AMENDED BY 91/132/EEC. TITLE: THE FEEDING STUFFS REGULATIONS 1991 Reference: GBRSI*,2840,,,1991 Effective Date:	APR1991 D LARDER INUOUS FLOW SECTICIDAL DRAWAL OF E AND REASONS FOR COMPLETE MULATE IN AFE USE. 1984 NOV1985 ESS OF 0.05- O A 22JAN1992
		FEED SALE	PESTI PESTI	MRL RSTR	WITHDRAWAL OF INSECTICIDAL USES IN HOME GARDENS AND HOME KITCHEN AN (1971). WITHDRAWAL OF USE OF DDT IN THERMAL VAPORISERS (INCLUDING CONTAEROSOLS, VAPORISERS, ELECTRIC FUMIGATORS) (1972/1973). WITHDRAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITH RODENTICIDAL USES (1980). WITHDRAWAL OF INSECTICIDAL USES IN AGRICULTUR HORTICULTURE (CULMINATING IN COMPLETE WITHDRAWAL OF DDT IN UK) (1984). THE CONTROL ACTION: USES PHASED OUT FROM 1971 ONWARDS, CULMINATING IN WITHDRAWAL IN OCTOBER 1984 FOR ENVIRONMENTAL REASONS(ABILITY TO ACCUANIMALS AND BIRDS). Title: CHEMICAL COMPOUNDS USED AS PESTICIDES. RECOMMENDATIONS FOR SERVICE CONTAINING AMOUNTS IN EXCUSTOR OF SERVICE CONTAINING AMOUNTS IN EXCUSTOR OF SERVICE CONTENT OF 12% IS PROHIBITED. THIS IS AN IMPLEMENTATION OF AN APPROXIMATION OF EC DIRECTIVE 74/63/EEC, LAST AMENDED BY 91/132/EEC. TITLE: THE FEEDING STUFFS REGULATIONS 1991	APR1991 D LARDER INUOUS FLOW SECTICIDAL DRAWAL OF E AND REASONS FOR COMPLETE MULATE IN AFE USE. 1984 NOV1985 ESS OF 0.05- TO A
GBR		FEED SALE USE	PESTI PESTI	MRL RSTR	WITHDRAWAL OF INSECTICIDAL USES IN HOME GARDENS AND HOME KITCHEN AN (1971). WITHDRAWAL OF USE OF DDT IN THERMAL VAPORISERS (INCLUDING CONTAEROSOLS, VAPORISERS, ELECTRIC FUMIGATORS) (1972/1973). WITHDRAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITH RODENTICIDAL USES (1980). WITHDRAWAL OF INSECTICIDAL USES IN AGRICULTURE HORTICULTURE (CULMINATING IN COMPLETE WITHDRAWAL OF DDT IN UK) (1984). THE CONTROL ACTION: USES PHASED OUT FROM 1971 ONWARDS, CULMINATING IN WITHDRAWAL IN OCTOBER 1984 FOR ENVIRONMENTAL REASONS(ABILITY TO ACCUANIMALS AND BIRDS). Title: CHEMICAL COMPOUNDS USED AS PESTICIDES. RECOMMENDATIONS FOR SERFERING. GBCPR*,1462,,,1980 Effective Date: Last Amendment: THE SALE AND USE OF SPECIFIED FEEDING STUFFS CONTAINING AMOUNTS IN EXCUENT OF 12% IS PROHIBITED. THIS IS AN IMPLEMENTATION OF AN APPROXIMATION OF EC DIRECTIVE 74/63/EEC, LAST AMENDED BY 91/132/EEC. TITLE: THE FEEDING STUFFS REGULATIONS 1991 Reference: GBRSI*,2840,,,1991 Effective Date:	APR1991 D LARDER INUOUS FLOW SECTICIDAL DRAWAL OF E AND REASONS FOR COMPLETE MULATE IN AFE USE. 1984 NOV1985 ESS OF 0.05- O A 22JAN1992
GBR	REG	FEED SALE USE	PESTI PESTI PESTI PESTI	MRL RSTR RSTR	WITHDRAWAL OF INSECTICIDAL USES IN HOME GARDENS AND HOME KITCHEN AN (1971). WITHDRAWAL OF USE OF DDT IN THERMAL VAPORISERS (INCLUDING CONTAEROSOLS, VAPORISERS, ELECTRIC FUMIGATORS) (1972/1973). WITHDRAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITHORAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITHORAWAL OF INSECTICIDAL USES IN AGRICULTUR RODENTICIDAL USES (1980). WITHDRAWAL OF INSECTICIDAL USES IN AGRICULTUR HORTICULTURE (CULMINATING IN COMPLETE WITHDRAWAL OF DDT IN UK) (1984). THE CONTROL ACTION: USES PHASED OUT FROM 1971 ONWARDS, CULMINATING IN WITHDRAWAL IN OCTOBER 1984 FOR ENVIRONMENTAL REASONS(ABILITY TO ACCUANIMALS AND BIRDS). Title: CHEMICAL COMPOUNDS USED AS PESTICIDES. RECOMMENDATIONS FOR SERFERENCE: GBCPR*,1462,,,1980 Effective Date: Last Amendment: THE SALE AND USE OF SPECIFIED FEEDING STUFFS CONTAINING AMOUNTS IN EXCUST OF A CONTENT OF 12% IS PROHIBITED. THIS IS AN IMPLEMENTATION OF AN APPROXIMATION OF EC DIRECTIVE 74/63/EEC, LAST AMENDED BY 91/132/EEC. TITLE: THE FEEDING STUFFS REGULATIONS 1991 Reference: GBRSI*,2840,,,1991 Effective Date: Entry/Update: Entry/Update:	APR1991 D LARDER INUOUS FLOW SECTICIDAL DRAWAL OF E AND REASONS FOR COMPLETE MULATE IN AFE USE. 1984 NOV1985 ESS OF 0.05- O A 22JAN1992 1992
	REG	FEED SALE USE	PESTI PESTI PESTI PESTI	MRL RSTR RSTR	WITHDRAWAL OF INSECTICIDAL USES IN HOME GARDENS AND HOME KITCHEN AN (1971). WITHDRAWAL OF USE OF DDT IN THERMAL VAPORISERS (INCLUDING CONTAEROSOLS, VAPORISERS, ELECTRIC FUMIGATORS) (1972/1973). WITHDRAWAL OF IN USES IN FOOD STORAGE PRACTICE INCLUDING THERMAL VAPORISERS (1978). WITH RODENTICIDAL USES (1980). WITHDRAWAL OF INSECTICIDAL USES IN AGRICULTUR HORTICULTURE (CULMINATING IN COMPLETE WITHDRAWAL OF DDT IN UK) (1984). THE CONTROL ACTION: USES PHASED OUT FROM 1971 ONWARDS, CULMINATING IN WITHDRAWAL IN OCTOBER 1984 FOR ENVIRONMENTAL REASONS(ABILITY TO ACCUANIMALS AND BIRDS). Title: CHEMICAL COMPOUNDS USED AS PESTICIDES. RECOMMENDATIONS FOR SERFERED: GBCPR*,1462,1980 Effective Date: Last Amendment: THE SALE AND USE OF SPECIFIED FEEDING STUFFS CONTAINING AMOUNTS IN EXCUST OF A CONTENT OF 12% IS PROHIBITED. THIS IS AN IMPLEMENTATION OF AN APPROXIMATION OF EC DIRECTIVE 74/63/EEC, LAST AMENDED BY 91/132/EEC. TITLE: THE FEEDING STUFFS REGULATIONS 1991 Reference: GBRSI*,2840,,,1991 Effective Date: Entry / Update: Entry	APR1991 D LARDER INUOUS FLOW SECTICIDAL DRAWAL OF E AND REASONS FOR COMPLETE MULATE IN AFE USE. 1984 NOV1985 ESS OF 0.05- O A 22JAN1992 1992

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		-167 +
GBR	REG	AQ MANUF	EMI INDST	PRO RSTR	PROHIBITED OR REST WHERE RELEASE OF PRESCRIBED PROCESS PULP AND PAPER MAND PROCESSING OF BERYLLIUM, GALLIU THALLIUM & THEIR O	T ARE PRESCRIBED SUBSTANCES (RE RICTED. AUTHORISATION, SUBJECT PRESCRIBED SUBSTANCES INTO WA' SES: ELECTROLYTIC EXTRACTION O KING; TREATMENT OF TEXTILES; TI ANIMAL OR VEGETABLE MATTER; I M, INDIUM, LEAD, PALLADIUM, PLA COMPOUNDS; RECOVERY PROCESSES EC DIRECTIVE 84/360/EEC.	TO LOCAL CONTROL, IS REC FER MAY RESULT FROM THE R RECOVERY OF ALUMINIUM MBER PROCESSING, THE TRI PRODUCTION OF ANTIMONY ATINUM, SELENIUM, TELLUR	QUIRED FOLLOWING M; PAPER EATMENT , ARSENIC, RIUM OR
					Title : THE ENVIRO	NMENTAL PROTECTION (PRESCRIBE IS 1991	D PROCESSES AND SUBSTAN	(CES)
					Reference :	GBRSI*,472,,22,1991	Effective Date :	01APR1991
					Last Amendment :		Entry / Update :	1992
GBR	REG	FOOD	PESTI	MRL	OF PARA, PARA'-DDT;	ODUCTS AND PRODUCTS OF ANIMA ORTHO,PARA'-DDT; PARA,PARA'-TI LEMENTATION OF AN APPROXIMAT	DE AND PARA, PARA'-DDE E	CPRESSED AS
					Title : THE PESTICI	DES (MAXIMUM RESIDUE LEVELS IN	FOOD) REGULATION 1988	
					Reference :	GBRSI*,1378,1988	Effective Date :	02AUG1988
					Last Amendment:		Entry / Update :	1992
GBR	REG	FEED SALE USE	PESTI PESTI PESTI	MRL RSTR RSTR	0.5 MG/KG (SUM OF D MOISTURE CONTENT	OF SPECIFIED FEEDING STUFFS CONT ODT, TDE AND DDE ISOMERS, EXPRE OF 12% IS PROHIBITED. THIS IS AN EC DIRECTIVE 74/63/EEC, LAST AME	SSED AS DDT) REFERRED TO IMPLEMENTATION OF AN	
					Title : THE FEEDING	S STUFFS REGULATIONS 1991		
					Reference :	GBRSI*,2840,,,1991	Effective Date :	22JAN1992
					Last Amendment :		Entry / Update :	1992
GBR	REG	AQ.	MARIN	CLASS	PROVIDED THE PRESC (0.025 FOR TOTAL OF OF ALL OTHER SCHEI AN APPROXIMATION	ND RELEVANT TERRITORIAL WATER CRIBED ANNUAL MEAN CONCENTES ALL DDT ISOMERS) AND THE PRESC DULE 2 SUBSTANCES ARE NOT EXCE OF EC DIRECTIVE 86/280/EEC.	ATION OF 0.01UG/L, FOR PAR PRIBED ANNUAL MEAN CONG REDED. THIS IS AN IMPLEME	A-PARA-DDT CENTRATION NTATION OF
					Title: THE SURFAC	E WATERS (DANGEROUS SUBSTANC	ES) (CLASSIFICATION) REGU	LATIONS
					Reference :	GBRSI*,2286,,2,1989	Effective Date :	01JAN1990
					Last Amendment :		Entry / Update :	1992
GBR	REG	AQ	SURF	CLASS	ANNUAL MEAN CONC PRESCRIBED ANNUAL NOT EXCEEDED. THIS SURFACE WATER (CL	WATER IS ASSIGNED THE DS1 CLASS CENTRATION OF 0.01UG/L (0.025UG/L). MEAN CONCENTRATION OF ALL O'S SYSTEM OF CLASSIFICATION IS AD ASSIFICATION) REGULATION 1989 (S OF EC DIRECTIVE 86/280/EEC.	L FOR TOTAL OF ALL ISOMEI THER SCHEDULE 1 SUBSTAN DITIONAL TO THAT PRESCR	RS) AND THE CES ARE IBED BY THE
					Title : THE SURFAC	E WATERS (DANGEROUS SUBSTANC	ES) (CLASSIFICATION) REGU	LATIONS
					Reference :	GBRSI*,2286,,2,1989	Effective Date :	01JAN1990
					Last Amendment :		Entry / Update :	1992
GBR	REG	AQ WASTE	EMI INDST	RSTR RQR	EFFLUENTS WHICH C PRESENT REGARDLES IS DISCHARGED. SEW THE DISCHARGE OF T	SED OVER THE DISCHARGE INTO THE ONTAIN DDT IN CONCENTRATIONS SOF THE ACTIVITIES WITHIN THE FERAGE UNDERTAKERS MUST NOTIF THESE EFFLUENTS MIGHT CONTAIN UND CONCENTRATION. (THESE REC.).	WHICH EXCEED THOSE THA PREMISES FROM WHICH THE Y THE COMPETENT AUTHOR DDT IN CONCENTRATIONS O	T WOULD BE EFFLUENT STY WHERE GREATER
					Title : THE TRADE I	EFFLUENTS (PRESCRIBED PROCESSE	S AND SUBSTANCES) REGUL	ATIONS 1989
					Reference :	GBRSI*,1156,,2,1989	Effective Date :	01SEP1989
					Last Amendment :	GBRSI*,1629,,,1990	Entry / Update:	1992
GBR	REG	USE	PESTI	PRMT	LISTED	ECTICIDE. SPECIFIC USES, LIMITAT		TONS ARE
					1	RODUCTS FOR FARMERS AND GROV		
					Reference :	APFG**,,,89,1983	Effective Date :	400-
					Last Amendment:		Entry / Update:	1983

	Type	Subject	Spec.	Description	Level / Summary In	formation :		
GBR	REG	FOOD	PESTI	MRL	OF P,P'-DDT; O,P'-DD' IMPLEMENTATION OF	DDUCTS AND PRODUCTS OF ANIMAL OF T, PP'-TDE AND PP'-DDE, EXPRESSED A T AN APPROXIMATION OF EC DIRECTIVE	S DDT). THIS IS AN E 86/362/EEC AND 86/363/	
					Title : THE PESTICII	DES (MAXIMUM RESIDUE LEVELS IN FO	OD) REGULATION 1988	
					Reference :	GBRSI*,1378,,,1988	Effective Date :	02AUG1988
					Last Amendment :		Entry / Update :	1992
GBR	REG	AIR	occ	OES	8H-TWA: 1MG/M3 - 10	MIN-STEL: 3MG/M3		
						ATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS	TTH THE CONTROL OF ST	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date:	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
GBR	REG	AIR	occ	OES	OES: 8H-TWA: 1MG/M	3 STEL(10MIN-TWA): 3MG/M3		
550					Title : EH40 OCCUP	ATIONAL EXPOSURE LIMITS FOR USE W TO HEALTH REGULATIONS	THE CONTROL OF SU	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACKING GR N AI = 100-55% (SOLID) OR 100-20% (LIC		PRESENTING
		PACK			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*.,,6222,1990	Entry / Update :	JAN1991
		IMPRT		RQR				UCALTU
					AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA. INFORMATION REGAR	THE ENVIRONMENT; (C) PROVISION OF ICERS IN ORDER TO ENSURE HEALTH AN NTS AND THE FOREGOING CHEMICAL; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES 3 MONTHS BEFORE COMMENCING TO HOW MAJOR ACCIDENTS SHOULD ITIES WITH INFORMATION AND MEANS OFF-SITE EMERGENCY; (H) PROVISION ABLE TO BE AFFECTED BY A MAJOR ACILEARLY IDENTIFY CONTENTS, MANUF, ATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPETENT OF THE SHIPMENT.	ID ENVIRONMENTAL SAF (D) NOTIFICATION OF TH (E) NOTIFICATION OF SIT (E) (F) PREPARATION OF AL (E) (F) PREPARATION OF AL (E) (F) PREPARATION OF AL (E) (F) PREPARATION TO PR	OWLEDGE FETY WHEN E ES TO THE N ON-SITE VISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED
					AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA. INFORMATION REGAR	THE ENVIRONMENT; (C) PROVISION OF ICERS IN ORDER TO ENSURE HEALTH AN NTS AND THE FOREGOING CHEMICAL; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES 3 MONTHS BEFORE COMMENCING TO HOW MAJOR ACCIDENTS SHOULD ITIES WITH INFORMATION AND MEANS OFF-SITE EMERGENCY; (H) PROVISION ABLE TO BE AFFECTED BY A MAJOR ACTLEARLY IDENTIFY CONTENTS, MANUF, ADATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOR IMPORTERS MUST SUPPLY THE COMPETENT OF THE SHIPMENT.	RELEVANT FACTUAL KN ID ENVIRONMENTAL SAF (D) NOTIFICATION OF TH E) NOTIFICATION OF SIT E) (F) PREPARATION OF A BE COPED WITH; (G) PRO E) TO RESPOND QUICKLY OF INFORMATION TO PE CCIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDIN UBSTANCE AND SUBMIS R THE IMPORT OF A HAZ TENT AUTHORITIES WITH	OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF AND IRSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989
					AND SKILLS TO WORK HANDLING EQUIPMENT COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AC COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA. INFORMATION REGAR Title: THE MANUE	THE ENVIRONMENT; (C) PROVISION OF ITERS IN ORDER TO ENSURE HEALTH AN NTS AND THE FOREGOING CHEMICAL; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES IN CASE OF MAJOR ACCIDENTS; OF TO HOW MAJOR ACCIDENTS SHOULD ITIES WITH INFORMATION AND MEANS OFF-SITE EMERGENCY; (H) PROVISION (ABLE TO BE AFFECTED BY A MAJOR ACLEARLY IDENTIFY CONTENTS, MANUFLATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPETENT OF THE SHIPMENT.	RELEVANT FACTUAL KN ID ENVIRONMENTAL SAF (D) NOTIFICATION OF TH (E) NOTIFICATION OF SIT (5; (F)PREPARATION OF A (6) TO RESPOND QUICKLY (6) OF INFORMATION TO PE (7) CATOLOGY (8) ACTURERS, PHYSICAL, C (9) DATA SHEET INCLUDING (10) UBSTANCE AND SUBMISS (8) THE IMPORT OF A HAZ (11) TENT AUTHORITIES WIT ZARDOUS CHEMICALS RE	OWLEDGE FETY WHEN E ES TO THE N ON-SITE VISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS H SPECIFIED
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PN	REG	MANUF IMPRT		CLASS PRO PRO	AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR Title: THE MANUFA Reference: Lest Amendment: A CLASS I SPECIFIED DEGRADATION PRODU WHICH MAY BE HARM SUBSTANCE SHALL NO NOT OBTAINED AUTH SUBSTANCE IS CONTA Title: THE LAW COI OF CHEMICA	THE ENVIRONMENT; (C) PROVISION OF ITERS IN ORDER TO ENSURE HEALTH AN NTS AND THE FOREGOING CHEMICAL; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES IN CASE OF MAJOR ACCIDENTS; OF TOHOW MAJOR ACCIDENTS SHOULD ITIES WITH INFORMATION AND MEANS OFF-SITE EMERGENCY; (H) PROVISION (ABLE TO BE AFFECTED BY A MAJOR ACLEARLY IDENTIFY CONTENTS, MANUF, DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOR IMPORTERS MUST SUPPLY THE COMPETENT AUTHORITIES; (K) FOR IMPORTERS MUST SUPPLY THE COMPETENT ACTURE, STORAGE AND IMPORT OF HAZARD ACTURE, IS NOT EASILY DEGRADABLE, WIFILL TO HUMAN HEALTH WHEN INGES OF BE MANUFACTURED, IMPORTED OR ORISATION. NO ONE SHALL IMPORT AN INFED. NICERNING THE EXAMINATION AND REAL SUBSTANCES.	RELEVANT FACTUAL KN ID ENVIRONMENTAL SAF (D) NOTIFICATION OF TH E) NOTIFICATION OF SIT G; (F)PREPARATION OF A BE COPED WITH; (G) PRO G TO RESPOND QUICKLY, OF INFORMATION TO PE CCIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDING UBSTANCE AND SUBMISS, R THE IMPORT OF A HAZ ETENT AUTHORITIES WIT ZARDOUS CHEMICALS RI Effective Date: Entry / Update: CE WHICH, IN ITSELF OR HICH BIOACCUMULATES TED CONTINUOUSLY). T USED BY ANY PERSON V NY PRODUCT IN WHICH TO GULATION OF MANUFACE GULATION OF	OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF AND IRSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 ONE OF ITS AND HIS WHO HAS THIS
		MANUF IMPRT	PESTI	CLASS PRO PRO	AND SKILLS TO WORK HANDLING EQUIPMENT COMPETENT AUTHOR COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO CAND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR Title: THE MANUFA Reference: Last Amendment: A CLASS I SPECIFIED DEGRADATION PRODU WHICH MAY BE HARM SUBSTANCE SHALL NO NOT OBTAINED AUTH SUBSTANCE IS CONTAINED TITLE: THE LAW COM OF CHEMICAL Reference:	THE ENVIRONMENT; (C) PROVISION OF ITERS IN ORDER TO ENSURE HEALTH AN NTS AND THE FOREGOING CHEMICAL; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES IN CASE OF MAJOR ACCIDENTS SHOULD ITIES WITH INFORMATION AND MEANS OFF-SITE EMERGENCY; (H) PROVISION (ABLE TO BE AFFECTED BY A MAJOR ACLEARLY IDENTIFY CONTENTS, MANUF, DATA; (J) PREPARATION OF A SAFETY ATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOR IMPORTERS MUST SUPPLY THE COMPETENT AUTHORITIES; (K) FOR IMPORTED OR ORISATION. NO ONE SHALL IMPORT AND REALL SUBSTANCES. JPNCO*1974 JPNCO*1981	RELEVANT FACTUAL KN ID ENVIRONMENTAL SAF (D) NOTIFICATION OF TH E) NOTIFICATION OF SIT G; (E)PREPARATION OF A BE COPED WITH; (G) PRO G TO RESPOND QUICKLY, OF INFORMATION TO PE CCIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDING UBSTANCE AND SUBMISS, R THE IMPORT OF A HAZ CTENT AUTHORITIES WITH ZARDOUS CHEMICALS RI Effective Date: Entry / Update: CE WHICH, IN ITSELF OR HICH BIOACCUMULATES TED CONTINUOUSLY). T USED BY ANY PERSON WAY PRODUCT IN WHICH TO GULATION OF MANUFACE Effective Date:	OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF AND IRSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 ONE OF ITS AND HIS WHO HAS THIS TURE ETC. 02OCT1981
		MANUF IMPRT USE		CLASS PRO PRO PRO	AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR Title: THE MANUFA Reference: Last Amendment: A CLASS I SPECIFIED DEGRADATION PRODU WHICH MAY BE HARM SUBSTANCE SHALL NO NOT OBTAINED AUTH SUBSTANCE IS CONTA Title: THE LAW COM OF CHEMICA. Reference: Last Amendment:	THE ENVIRONMENT; (C) PROVISION OF ITERS IN ORDER TO ENSURE HEALTH AN NTS AND THE FOREGOING CHEMICAL; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES IN CASE OF MAJOR ACCIDENTS SHOULD ITIES WITH INFORMATION AND MEANS OFF-SITE EMERGENCY; (H) PROVISION (ABLE TO BE AFFECTED BY A MAJOR ACCIDENTS, MANUF, DATA; (J) PREPARATION OF A SAFETY (ATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPETENT ACTURE, STORAGE AND IMPORT OF HAZARD ACTURE, STORAGE AND IMPORT OF HAZARD (L) STORAGE AND IMPORT OF HA	RELEVANT FACTUAL KN ID ENVIRONMENTAL SAF (D) NOTIFICATION OF TH E) NOTIFICATION OF SIT G; (E)PREPARATION OF A BE COPED WITH; (G) PRO G TO RESPOND QUICKLY, OF INFORMATION TO PE CCIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDING UBSTANCE AND SUBMISS, R THE IMPORT OF A HAZ CTENT AUTHORITIES WITH ZARDOUS CHEMICALS RI Effective Date: Entry / Update: CE WHICH, IN ITSELF OR HICH BIOACCUMULATES TED CONTINUOUSLY). T USED BY ANY PERSON WAY PRODUCT IN WHICH TO GULATION OF MANUFACE Effective Date:	OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF AND IRSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 ONE OF ITS AND HIS WHO HAS THIS TURE ETC. 02OCT1981
IPN IPN		MANUF IMPRT USE		CLASS PRO PRO PRO	AND SKILLS TO WORK HANDLING EQUIPMEN COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AS COMPETENT AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO C AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA, INFORMATION REGAR Title: THE MANUFA Reference: Lest Amendment: A CLASS I SPECIFIED DEGRADATION PRODU WHICH MAY BE HARM SUBSTANCE SHALL NO NOT OBTAINED AUTH SUBSTANCE IS CONTA Title: THE LAW COI OF CHEMICA. Reference: Last Amendment: SPECIFIED PLANT PRO	THE ENVIRONMENT; (C) PROVISION OF ITERS IN ORDER TO ENSURE HEALTH AN NTS AND THE FOREGOING CHEMICAL; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES IN CASE OF MAJOR ACCIDENTS; (ITIES IN CASE OF MAJOR ACCIDENTS SHOULD ITIES WITH INFORMATION AND MEANS OFF-SITE EMERGENCY; (H) PROVISION (ABLE TO BE AFFECTED BY A MAJOR ACCIDENTS, MANUF, DATA; (J) PREPARATION OF A SAFETY (ATION REGARDING HAZARD OF THIS SITHE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPETENT AUTHORITIES; (K) FOI IMPORTERS MUST SUPPLY THE COMPETENT ACTURE, STORAGE AND IMPORT OF HAZARD ACTURE, STORAGE AND IMPORT OF HAZARD (L) STORAGE AND IMPORT OF HA	RELEVANT FACTUAL KN ID ENVIRONMENTAL SAF (D) NOTIFICATION OF TH E) NOTIFICATION OF SIT G; (E)PREPARATION OF A BE COPED WITH; (G) PRO G TO RESPOND QUICKLY, OF INFORMATION TO PE CCIDENT; (I) LABELLING ACTURERS, PHYSICAL, C DATA SHEET INCLUDING UBSTANCE AND SUBMISS, R THE IMPORT OF A HAZ CTENT AUTHORITIES WITH ZARDOUS CHEMICALS RI Effective Date: Entry / Update: CE WHICH, IN ITSELF OR HICH BIOACCUMULATES TED CONTINUOUSLY). T USED BY ANY PERSON WAY PRODUCT IN WHICH TO GULATION OF MANUFACE Effective Date:	OWLEDGE FETY WHEN E ES TO THE N ON-SITE OVISION OF AND IRSONS OF THEMICAL G ANY SION OF ARDOUS H SPECIFIED ULES. 1989 27NOV1989 SEP1992 ONE OF ITS AND HIS WHO HAS THIS TURE ETC. 02OCT1981

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
KEN	REG	FOOD	PESTI	MRL	Title : THE FOOD, I	DUCTS: 0.5-7.0 MG/KG. DRUGS AND CHEMICAL SUBSTANCES () REGULATIONS, 1978	(FOOD LABELLING, ADDIT	IVES AND
					Reference : Last Amendment :	GSKEN*,40,,410,1978	Effective Date : Entry / Update :	- SEP1982
KEN	REG	USE	AGRIC PESTI	RSTR RSTR		BY MINISTRY OF HEALTH ONLY REAS LUSE OF HEALTH HAZARDS.	ONS FOR THE CONTROL A	CTION:
					Title : PEST CONTR	OL PRODUCTS BOARD DECISION REF.	PCPB/1/II/95 OF 22/4/85	
					Reference :	KENPC*,,,,1985	Effective Date :	FEB1987
					Last Amendment :		Entry / Update :	1987
MEX		USE	AGRIC	PRO	HEALTH AND THE EN	LTURAL PESTICIDE. REASONS FOR TH IVIRONMENT (BECAUSE OF ITS POTEN PLAGUICIDAS AUTORIZADOS PARA 1 FOR 1982)	ITIAL CARCINOGENICITY I	N HUMANS).
					Reference :		Effective Date :	
					Last Amendment :	MEXMP*,,,,	Entry / Update :	1987
MEX	REG	AQ	AMBI	MPC	0.6 UG/L IN COASTAL <u>Title</u> : DIARIO OFICE			
					Reference ;	DOMEX*,29 MCH,,1167,1973	Effective Date:	27JUN1973
					Last Amendment ;		Entry / Update :	OCT1982
MEX	REG	AQ	AMBI	MPC		VING WATERS USED FOR DRINKING W. L AS WITH DISINFECTION ONLY AND I		ENTIONAL
					Reference :	DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment :		Entry / Update :	OCT1982
MEX	REG	AQ	AMBI	MPC	0.006 MG/L IN ESTUA	RIES		
					Title : DIARIO OFIC			
					Reference :	DOMEX*,29 MCH,,1167,1973	Effective Date :	27JUN1973
					Last Amendment:		Entry / Update:	OCT1982
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL 15 MINUTES FOUR TO TITLE : INSTRUCTIO	WHERE THIS SUBSTANCE IS PRODUCT OF 1MG/M3 MUST BE OBSERVED FOR A MES A DAY WITH INTERVALS OF AT L N NO.10 RELATED TO SECURITY AND IS. (INSTRUCTIVO NO. 10, RELATIVO A	A PERIOD OF 8 HOURS OR 3 EAST 1 HOUR. HYGIENIC CONDITIONS AT	MG/M3 FOR
						LOS CENTROS DE TRABAJO).	220020200	
					Reference :	DOMEX*,1984	Effective Date :	28MAY1984 DEC1991
RUS	REC	FOOD EXPRT IMPRT		MRL		DOMEX*,,1989 ED FOR FOOD PRODUCTS EXPORTEDA /KG (ANIMAL PRODUCTS ON FAT BAS)		OUNTRIES:
					Title :			
					Reference :		Effective Date:	AUG1984
					Last Amendment :	MDUPE*,3081-84,,,1984	Entry / Update :	OCT1985
RUS	REG	FOOD		MRL ADI	LIMITS FOR BABY FO ADI = 0.0025 MG/KG	OD PRODUCTS: 0.005-0.2 MG/KG(APPLI (CHILDREN)	IES TO DDT AND ITS META	BOLITES);
					Title :			
					Reference :		Effective Date:	MCH1984
					Last Amendment :	MDUPP*,2974-84,,,1984	Entry / Update :	OCT1985

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
RUS	REG	FEED	-	MRL	0.05 MG/KG (APPLIES	TO SUM OF DDT AND ITS METABOLITES)		
					Title :			
					Reference :		Effective Date:	APR1981
					Last Amendment:	SCHSB*,SUPL-4,1982	Entry / Update :	OCT1985
RUS	REG	USE	AGRIC	PRO		AS A PESTICIDE REASONS FOR THE CONT E, CARCINOGENIC (APPLIES TO DDT AND		
					Reference :		Effective Date :	
					Last Amendment :	OSUMH*1970	Entry / Update :	AUG1988
US	REG	FOOD		MRL	LIMITS FOR SPECIFIE	D FOOD PRODUCTS: 0.005-3.0 MG/KG (APL	IES TO DDT AND ITS	
				ADI	METABOLITES). ADI	= 0.005 MG/KG.		
					Title :			
					Reference :		Effective Date:	JUN1983
					Last Amendment:	MDUPP*,2823-83,1983	Entry / Update :	OCT1985
US	REG	AIR	AMBI	MAC	0.005 MG/M3 1X/D; 0.	001 MG/M3 AV/D (CALCULATED VALUES)		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,1978	Entry / Update :	JUN1982
us	REG	AIR	осс	MAC CLASS	CLV: 0.1 MG/M3 (VA	POUR + AEROSOL) HAZARD CLASS: I		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
us	REG	USE MANUF		PRO PRO	PESTICIDE CURRENT	LY BANNED FOR PRODUCTION AND USE I	N AGRICULTURE	
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	KGTXP*,1981	Entry / Update :	NOV1982
us	REG	AQ	SURF	MAC	0.1 MG/L HAZARD CI			
				CLASS	Title :			
					A STATE OF THE STA		Effective Date :	1JAN1989
					Reference :	SPNPV*,4630-88,1988	Entry / Update :	JUL1990
110	DEC	0011		MAG		51 M V 11050 55 M 1050		2441243
US	REG	SUIL		MAC	0.1 MG/KG Title :			
								DE04072
					Reference :	PDKPP*,1134-73,,,1973	Effective Date :	DEC1973 OCT1985
	222			7170	DESCRIPTION OF THE PARTY OF THE		Littly / Obdate .	0011300
US	REG	AQ	SURF	MAC	SURFACE WATER FOI	R FISHING: 0 MG/L		
					Title :		Aprovaces	
					Reference :	250000 000	Effective Date :	
					Last Amendment :	PDKTV*,1978	Entry / Update :	JUN1982
WE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETA	BLES: 0,05-1,0 MG/KG (INCL. DDT, DDD AT	ND DDE)	
					NATIONAL F	AL FOOD ADMINISTRATION'S ORDINANCE OOD ADMINISTRATION'S ORDINANCE (SL	V FS 1983:1) ON FOREIG	
						S IN FOOD. STATENS LIVSMEDELSVERKS K SEN (1983:1) MED FOERESKRIFTER OM FRA		
						SEN (1983:1) MED FOERESKRIFTER OM FRA SLVFS*,1983:1,1983		

Area	Type	Subject	Spec.	Description	Level / Summary Information :	
SWE	REG	FOOD	PESTI	MTC	ANIMAL PRODUCTS: 0.05-5 MG/KG (INCL. DDD AND DDE) Title: THE NATIONAL FOOD ADMINISTRATION'S ORDINANCE (SLV FS 1' SUBSTANCES IN FOOD. STATENS LIVSMEDELSVERKS KUNGOEREI FOERESKRIFTER OM FRAEMMANDE AEMNEN I LIVSMEDEL.	
						tive Date: 01MCH1983
						/ Update : 1992
SWE	REG	USE	PESTI	PRO	ALL USES OF THIS PRODUCT AS A PESTICIDE HAVE BEEN BANNED. REASO	ONS FOR THE CONTROL
					ACTION: DUE TO ITS PERSISTENCE AND ENVIRONMENTAL IMPACT. Title: DECISION MADE BY THE FORMER NATIONAL PRODUCTS CONTRO THE NATIONAL CHEMICALS INSPECTORATE ACCORDING TO THE GIVEN IN THE 1985 ACT ON CHEMICAL PRODUCTS WHICH IN COM STATES THAT "ANY RULING CONCERNING PROHIBITIONS, REGUL DISPENSATIONS OR REGISTRATION THAT WAS ADOPTED PURSUA PROVISIONS SHALL BE CONSIDERED TO HAVE BEEN ISSUED PURS CORRESPONDING PROVISIONS OF THIS ACT"	INTERIM REGULATIONS PELIANCE TO POINT 3. ATIONS, PERMITS, NT TO OLDER
					Reference : PKBB*,,,,1975 Effect	ive Date : ** 1975
					Last Amendment: SVENF*,1985:426,,,1985 Entry	/Update: FEB1992
UN	REC	TRNSP LABEL PACK		CLASS	HAZARD CLASS: 6.1 = POISONOUS SUBSTANCE. PACKING GROUP: III = SUMINOR DANGER WHEN AI = 100-55% (SOLID) OR 100-20% (LIQUID). Title :	BSTANCE PRESENTING
					Reference : Effect	ive Date :
					Last Amendment : UNTDG*.,,162,1989 Entry	/ Update : MAY1986
USA	REC	AIR	осс	TLV	TIME WEIGHTED AVG (TWA) 1 MG/M3THIS THRESHOLD LIMIT VALUE IS IN THE PRACTICE OF INDUSTRIAL HYGIENE AS A GUIDELINE OR RECOMMEN CONTROL OF POTENTIAL HEALTH HAZARDS.	
					Title : THRESHOLD LIMIT VALUES	
						ive Date : 1989
					Last Amendment: ACGIH*,,,11,1991 Entry	/Update: DEC1991
USA	REG		INDST - REMOV	CLASS RQR RQR	THIS CHEMICAL, IF DISCARDED, MUST BE TREATED AS AN ACUTE HAZAR HAZARDOUS WASTES REGULATIONS ARE MORE RESTRICTIVE FOR EXCLUSIVES CHEMICAL LABELED AS ACUTELY HAZARDOUS AND REMAINING IN INNER LINER R EMOVED FROM A CONTAINER, IS CONSIDERED A HAZARD DISCARDED UNLESS TRIPLE RINSING OR OTHER CLEANING MEASURES AR 261.33E).	SION. ANY RESIDUE OF A CONTAINER, OR AN OUS WASTE IF
					Title: RCRA-RESOURCE AND CONSERVATION RECOVERY ACT: DISCARD CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES THEREOF.	
					Reference : FEREAC,45,,78541,1980 Effecti	ive Date : 1980
					Last Amendment: CFRUS*,40,261,33,1990 Entry	/ Update: JAN1992
USA	REG	AQ AQ	GRND GRND	MONIT MXL	THIS LIST IS REQUIRED ONLY FOR GROUND-WATER MONITORING AT RCRA HAZARDOUS WASTE DISPOSAL UNITS. THIS FINAL RULE WILL REQUIRE TO ALL THE CONSTITUENTS OF THIS LIST BE PERFORMED ON THE GROUND WELLS SURROUNDING THOSE UNITS. THIS ANALYSIS TAKES PLACE WHEN CONTAMINATION IS FIRST DETECTED, AND THEN AGAIN ONCE PER YEAR LISTED CONSTITUENT IS FOUND TO BE PRESENT A BACKGROUND VALUE OF COMPLIANCE WITH 40 CFR 264.98(H) (2) UNLESS OTHERWISE STATED.	HAT AN ANALYSIS OF VATER TAKEN FROM N GROUND-WATER 40 CFR 264. WHEN A
					Title: LIST (PHASE 1) OF HAZARDOUS CONSTITUENTS FOR GROUND-WA FINAL RULE: INCLUDING MAXIMUM CONCENTRATION OF CONSTITUENT GROUNDWATER PROTECTION.	
					Reference : FEREAC,52,,25947,1987 Effecti	ive Date : 1987
					Last Amendment: CFRUS*,40,264,,1990 Entry	Update: SEP1991
USA			EMI GRND MARIN	RQR RQR RQR	1 (0.454) LBS (KG) FOR PURPOSES OF SECTION 311 OF THE CLEAN WATER A HAZARDOUS SUBSTANCES IN QUANTITIES GIVEN SHALL NOT BE DISCHAR THE NAVIGABLE WATERS OF THE UNITED STATES OR ADJOINING SHORELY CONTIGUOUS ZONE, OR OUTER DEEP WATERS WHICH MAY AFFECT NATURE BELONGING TO THE UNITED STATES.	GED INTO OR UPON INES, WATERS OF THE RAL RESOURCES
					Title: REPORTABLE QUANTITIES OF HAZARDOUS SUBSTANCES; CLEAN 1 311	WATER ACT, SECTION
					Reference : FEREAC,51,,34547,1986 Effecti	ive Date : 1986
					Last Amendment: CFRUS*,40,117,3,1991 Entry	Update: SEP1991

	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF LUTANTS REQUIRING MAXIMUM DA		
					Title : CLEAN WAT	ER ACT (WATER QUALITY ACT OF 19	987 INFORMATION AND GUIL	DELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL R	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [I ESPONSE CENTER UNDER THE COMI ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS 261.33E).	DISCARDED, MUST BE TREATED AS A REGULATIONS ARE MORE RESTRICE ELED AS ACUTELY HAZARDOUS AN VED FROM A CONTAINER, IS CONSID TRIPLE RINSING OR OTHER CLEANING	TIVE FOR EXCLUSION. ANY D REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI NG MEASURES ARE TAKEN (4	RESIDUE OF VER, OR AN E IF 40 CFR
						RCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPECIFICATION SPECIFICATION SPECIFICATION SPECIFICATION SPECIFICATION SPECIFICATION SPECIFICATION SPECIFICATION RECOVER MATERIAL PROPERTY OF THE PRO		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	TRNSP PACK LABEL	•	PRMT CNTRL RQR	AIRCRAFT. MAY BE T VESSELS ON DECK.; S WHICH THE DEPARTM FOR SHIPPING PAPER	SENGER AIRCRAFT AND PASSENGER RANSPORTED IN CARGO VESSELS O SUMMARY - THIS REGULATION LIST: MENT OF TRANSPORTATION HAS DE S, PACKAGE MARKING, LABELING, A SHIPMENT AND TRANSPORT OF THO	N AND BELOW DECK AND IN S AND CLASSIFIES THOSE M SIGNATED AS HAZARDOUS I AND TRANSPORT VEHICLE P	I PASSENGER ATERIALS MATERIALS LACARDING
						MATERIALS REGULATIONS, PART 1 DOUS MATERIALS COMMUNICATION		S TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	CONTAINED IN A PRO REGISTRATION STANI ACCELERATED RERSE ACTIVE INGREDIENTS PRIORITIES FOR INCL FEED USE, GROUNDW ACTIVE INGREDIENTS	MMARY - THIS SUBSTANCE IS INCLUDED THE STATE OF THE SUBSTANCE IS INCLUDED THE SUBSTANCE IS INCLUDED THE SUBSTANCE IS INCLUDED THE SUBSTANCE OF THE STATUTORY CRITERIA THAT USION ON LIST B ARE THOSE ACTIVATER CONTAMINANTS, POTENTIALS WITH SIGNIFICANT DATA GAPS AN OF AGRICULTURAL, GREENHOUSE,	DED ON A LIST OF ACTIVE IN COVEMBER 1, 1984, FOR WHICE ACTION OF THIS LIST INITION PRODUCTS CONTAINING TO PRODUCTS CONTAINING TO THE INGREDIENTS RELATING TO THE RESID UES IN SHELLFISH, AND THOSE OF CONCERN FOR	CH A ATES AN THE LISTED TING TO FOOD ANE AND THOSE
						SECTICIDE, FUNGICIDE, AND RODEN		QUIRED TO
					Reference :	FEREAC,54,100,22706,1989	Effective Date:	1988
					Last Amendment :	FEREAC,54,100,22706,1989	Entry / Update :	JAN1992
	REC	AQ AQ	DRINK PESTI	GL GL	2 UG/L. THE SUBSTAN	ICE IS A CHEMICAL OF HEALTH SIG	NIFICANCE IN DRINKING WA	TER.
WHO								
WHO					Title : WHO GUIDEL	INES FOR DRINKING-WATER QUALI	TY	
WHO					Title : WHO GUIDEL	INES FOR DRINKING-WATER QUALI	TY Effective Date :	

Common Name : Deltamethrin

RTECS Number: GZ1233000 CAS Number: 52918-63-5

Area	Type	Subject	Spec.	Description	Level / Summary	Information :		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRMT CLASS	TOXICITY CLASS: II,	RODUCTS: 0.5-1 MG/KG; SECURITY INT ,III (DEPENDINGON FORMULATION) (I- THORIZED; USE IN DOMESTIC SANITAT	MOST TOXIC, IV = LEAST TO	
						AS COM ACAO TOXICA SOBRE ANIMA S AND/OR PLANTS)	IS E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*,,,8,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
BRA	REG	FOOD		AL	SPECIFIED PLANT P	RODUCTS: 0.001-0.05MG/KG ("SECURIT	Y"INTERVAL: 1-37 DAYS)	
					Title : PORTARIA	NO.		
					Reference :	PMSBR*,12-10APR,,,1980	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1982
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	MANUFACTURING LEMULSION). CODE I ADMINISTEREDBY TO CLASSIFICATION. P. PEST CONTROL PRO AGRICULTURE AND INCLUDED; OTHER	NTAINING THIS ACTIVE INGREDIENT AND ASSESSED FOR ACTIVE INGREDIENT AND ACTIVE INGREDIENT ACKAGING AND LABELLING SYSTEM FOUCTS THAT ARE CURRENTLY REGIST PRODUCTS THAT HAVE BEEN REMOVHISTORICAL RECORDS ARE NOT.	EMULSIFIABLE CONCENTR. CT AND REGULATIONS ARI THEY ESTABLISH A REGISTI FOR PEST CONTROL PRODUCE ERED WITH THE DEPARTMI	ATE OR E RATION, CTS. ONLY ENT OF
					Title :	***************************************		
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPE PRECAUTIONS ARE	ROVED AS PESTICIDE. SPECIFIC USES, GIVEN.	LIMITATIONS AND SAFETY	
					Title : LIST OF PE	RMITTED CHEMICALS FOR PLANT PRO	TECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :		Entry / Update :	DEC1991
CSK	REG	CLASS	-	CLASS	THIS SUBSTANCE IS	CLASSIFIED AS POISON.		
					Title : GOVERNME TO HUMAN	ENT PROVISION NO. 192 ON POISONS A HEALTH	ND ANOTHER SUBSTANCES	HARMFUL
					Reference :	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
DEU	REC	AQ USE	INDST	CLASS RQR	 (THE DIFFERENT SLIGHTLY HAZARDO THE BASIS FOR WAT 	CLASSIFIED AS VERY HAZARDOUS TO CLASSES ARE: WGK 3 = VERY HAZAR DUS; WGK 0 = IN GENERAL NOT HAZA TER-PROTECTION REQUIREMENTS FOR ANCES ARE HANDLED.	DOUS; WGK 2 = HAZARDO RDOUS.) THE CLASSIFICAT	US; WGK 1 =
						ATIVE RULES CONCERNING WATER-H UNGSVORSCHRIFT WASSERGEFAEHRD		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	SPECIFIED PLANT P	RODUCTS: 0.05 - 10.0 MG/KG. OTHER P	LANT PRODUCTS: 0.05 MG/	KG.
DEG	NLO	1000	72011	HIIVE .	Title : ORDINANC	E ON MAXIMUM LIMITS OF PLANT PRO	OTECTING AGENTS	
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD, I,481,1990	Entry / Update :	DEC1991
F/W	REC	FOOD FOOD FEED		ADI MRL MRL	ADI: 0.01 MG/KG BW WEIGHT BASIS): 0.5 VEGETABLES, OILSI COCOA BEANS, GRA LEGUME OILSEEDS,	/; MRL: TEA: 10 MG/KG; CEREAL STRA' MG/KG; ASSORTED FRUITS (EDIBLE PE EEDS, POME FRUIT: 0.1 MG/KG; ARTICI PES, KIWI FRUIT, ORANGES, STONE FI MELONS, MUSHROOMS, PINEAPPLES, AS DELTAMETHRIN)	EEL), BULB VEGETABLES, LI HOKES, BANANAS, CLEMEN RUIT, STRAWBERRIES: 0.05	EGUME TINES, MG/KG;
					Reference :		Effective Date:	1986
					Last Amendment :	FAOCA*,XIII,,135-IV,1986	Entry / Update :	APR1991

Common Name: Deltamethrin

RTECS Number: GZ1233000 CAS Number: 52918-63-5

Area	Type	Subject	Spec.	Description	Level / Summary in	nformation:		
FAO	REC	FOOD FOOD		ADI MRL MRL	MG/KG; CEREAL GRA (DRY): 1 MG/KG; CER MG/KG; BRASSICA LE BULB VEGETABLES, 1 (WHITE): 0.1 MG/KG; FRUIT, ORANGES (SW MELONS, MILK, MUS	MRL: TEA: 10 MG/KG; HOPS, WHEAT BR. INS, WHEAT FLOUR (WHOLEMEAL), BEA EAL STRAW, LEGUME ANIMAL FEEDS (D IAFY VEGETABLES, EDIBLE PEEL OF FRU LEGUME VEGETABLES, OILSEEDS, OLIVE ARTICHOKES, BANANAS, CLEMENTINES (EET), STONE FRUITS, STRAWBERRIES: 0. HROOMS, PINEAPPLES, ROOT AND TUBE THRIN ALONE, WITHOUT METABOLITES)	NS (DRY), FIELD PEAS (WT), LEAFY VEGETABLES: DL ITING VEGETABLES: BL S, POME FRUITS, WHEA , COCOA BEANS, GRAPE 05 MG/KG; FIG, LEGUM	DRY), LENTIL ES: 0.5 MG/KG; T FLOUR ES, KIWI E OILSEEDS,
							Effective Date :	1987
					Reference :	FPPPDD,84,,52,1987	Effective Date : Entry / Update :	JUL1990
000	DEC	1105	DEST	DOLLE			102 N 10 N 10 N 170	
GBR	REG	USE	PESTI	PRMT	LISTED.	SECTICIDE, SPECIFIC USES, LIMITATIONS	S AND SAFETY PRECAU	HONS ARE
					Title : APPROVED F	PRODUCTS FOR FARMERS AND GROWERS	1983	
					Reference :	APFG**,89,1983	Effective Date :	
					Last Amendment:		Entry / Update :	1983
GBR	REG	USE	PESTI	RQR	INTO CONTACT WITH RUBBER GLOVES ANI	R GLOVES & FACE-SHIELD MUST BE WO I THE CONCENTRATE. FULL PROTECTIVE O A RESPIRATOR IS NEEDED WHEN APPL MUSHROOM HOUSES	CLOTHING, I.E. OVER	ALL, HOOD,
					Title : APPROVED F	PRODUCTS FOR FARMERS AND GROWERS	1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment:		Entry / Update :	1983
RUS	REG	USE	AGRIC	PRMT		OVED AS INSECTICIDE FOR AGRICULTUR EQUENCY IS SPECIFIED.	AL USE. APPLICATION	DOSE, MODE
					Title :			
					Reference :		Effective Date:	1JAN1986
					Last Amendment:	SCHSB*,1986-90,,,1987	Entry / Update:	NOV1987
RUS	REG	USE	AGRIC	PRMT		OVED AS PESTICIDE USED FOR THE PROT		RICULTURAL
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	USE	AGRIC	RSTR	REASONS FOR THE CO	ED FOR USE AS A PESTICIDE, USE ON CO ONTROL ACTION: HIGHLY TOXIC, PERSIS	The state of the s	BITED
					Title :		Effective Date	
					Reference :	OSUMH*,123-5/649/23,,25MAY,1984	Effective Date :	AUG1988
RUS	REG	FOOD		MRL	No and also della comment	FOOD PRODUCTS: 0.01-0.1MGKG; ADI =		7001300
				ADI	Title :			
					Reference :		Effective Date :	JAN1988
					Last Amendment :	MDUPP*,4540-87,1987	Entry / Update :	JUL1990
SWE	REG	SALE USE LABEL STORE CLASS	PESTI PESTI	PRMT PRMT RQR RQR CLASS	THE SUBSTANCE IS A REGISTERED AT THE USED. RULES FOR AFFORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL	N ACTIVE INGREDIENT IN PESTICIDE FO CHEMICALS INSPECTORATE AND THERE BELLING, STORAGE, HANDLING AND US LAID DOWN BY THE CHEMICALS INSPEC INTO ONE OF THREE CLASSES (CLASS 1 LY BY SOMEONE HOLDING A SPECIAL PI LY. 3. PESTICIDES THAT MAY BE USED E	RMULATIONS WHICH A FORE MAY BE MARKET TO THE PESTICIDE TORATE, WHICH ALSO PESTICIDES THAT MAY ERMIT. 2. PESTICIDES TO	RE EDAND CLASSIFIES Y ONLY BE
						HEMICALS INSPECTORATE'S LIST OF AP ALIEINSPEKTIONENS FOERTECKNING OE		
						PER 14 1861	Automorphism and a second	
					Reference :	PFBEK*,,1991	Effective Date :	**APR1992

Common Name: Demeton-S-methyl

RTECS Number: TG1750000 CAS Number: 919-86-8

	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
BRA	REG	FOOD USE USE CLASS	AGRIC CONSM	AL PRMT PRO CLASS	PROVISIONAL TOLES 0.05 MG/KG (AS NON	RODUCTS: 0.1-1 MG/KG; SPECIFIED PL RANCES); SECURITY INTERVAL; 7-21 I -INTENTIONAL RESIDUES); PROVISION TOXIC); USE IN AGRIULTURE: AUTHO	DAYS; SPECIFIED ANIMAL PRINAL TOXICITY CLASS: I (I =	RODUCTS: MOST
						AS COM ACAO TOXICA SOBRE ANIMA S AND/OR PLANTS)	IS E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*1,1984	Effective Date :	
					Last Amendment :		Entry / Update :	AUG1985
DEU	REC	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT SLIGHTLY HAZARDO THE BASIS FOR WAT	CLASSIFIED AS VERY HAZARDOUS TO CLASSES ARE: WGK 3 = VERY HAZAF JUS; WGK 0 = IN GENERAL NOT HAZAF ER-PROTECTION REQUIREMENTS FOR ANCES ARE HANDLED.	RDOUS; WGK 2 = HAZARDON ARDOUS.) THE CLASSIFICAT	US; WGK 1 =
						ATIVE RULES CONCERNING WATER-H INGSVORSCHRIFT WASSERGEFAEHRD		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL		RODUCTS: 0.1 - 2.0 MG/KG. OTHER PLOON-S-METHYL, OXYDEMETON-METHYL.		
					The second of th	ON MAXIMUM LIMITS OF PLANT PROSCHUTZMITTEL-HOECHSTMENGENVE		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). F	D LABELLING IN GERMANY IS GENER HOWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION.		
					Title : ORDINANCE Reference : Last Amendment :	ON HAZARDOUS SUBSTANCES. (GEF BGZBAD,,I,1931,1991	AHRSTOFFVERORDNUNG) Effective Date : Entry / Update :	15JUN1991 APR1992
EEC	REG	FOOD	PESTI	MRL	Reference : Last Amendment : PLANT (GENERAL) : DEMETON-S-METHYL		Effective Date : Entry / Update : TS INCLUDE DEMETON-S-M	APR1992 ETHYL,
EEC	REG	FOOD	PESTI	MRL	Reference : Last Amendment : PLANT (GENERAL) : DEMETON-S-METHYI METHYL-SULFONE) Title : COUNCIL DI	BGZBAD,,I,1931,1991 0.4 MG/KG, CARROTS : 0 MG/KG (LIMI	Effective Date : Entry / Update : TTS INCLUDE DEMETON-S-MI HYL, CALCULATED AS DEMI	APR1992 ETHYL, ETON-S-
EC	REG	FOOD	PESTI	MRL	Reference : Last Amendment : PLANT (GENERAL) : DEMETON-S-METHYI METHYL-SULFONE) Title : COUNCIL DI	BGZBAD,,I,1931,1991 0.4 MG/KG, CARROTS: 0 MG/KG (LIMI L SULFONC AND OXYDEMETON-METERECTIVE OF 23 NOVEMBER 1976 RELA	Effective Date : Entry / Update : TTS INCLUDE DEMETON-S-MI HYL, CALCULATED AS DEMI	APR1992 ETHYL, ETON-S-
EEC	REG	FOOD	PESTI	MRL.	Reference : Last Amendment : PLANT (GENERAL) : DEMETON-S-METHY! METHYL-SULFONE) Title : COUNCIL DI LEVELS FOR	BGZBAD,,I,1931,1991 0.4 MG/KG, CARROTS: 0 MG/KG (LIMI L SULFONC AND OXYDEMETON-METHERECTIVE OF 23 NOVEMBER 1976 RELATED RESTRICTED RESIDUES IN AND ON FRI	Effective Date : Entry / Update : TS INCLUDE DEMETON-S-M. HYL, CALCULATED AS DEMI ATING TO THE FIXING OF MA UIT AND VEGETABLES. (76/8	APR1992 ETHYL, ETON-S-
			PESTI	MRL CLASS RQR RQR RSTR	Reference : Last Amendment : PLANT (GENERAL) : DEMETON-S-METHYI METHYL-SULFONE) Title : COUNCIL DI LEVELS FOR Reference : Last Amendment : PESTICIDE PREPARA' IB, I.E. WHEN SOLID: GASEOUS: AS TOXIC ENSURE THAT PESTI	BGZBAD,,I,1931,1991 0.4 MG/KG, CARROTS: 0 MG/KG (LIMI L SULFONC AND OXYDEMETON-METH RECTIVE OF 23 NOVEMBER 1976 RELATIONS RESTICIDE RESIDUES IN AND ON FRI OJEC**,L340,,34,1976	Effective Date: Entry / Update: TS INCLUDE DEMETON-S-MIHYL, CALCULATED AS DEMINATING TO THE FIXING OF MILUIT AND VEGETABLES. (76/8 Effective Date: Entry / Update: METHYL ARE CLASSIFIED IN ARMFUL AT > 0.25-5%; WHE > 0.2-4%. MEMBER STATES SHARKET UNLESS THEIR PACE	APR1992 ETHYL, ETON-S- AXIMUM 895/EEC). JUL1991 NTO CLASS EN LIQUID OF
		CLASS PACK LABEL		CLASS RQR RQR	Reference : Last Amendment : PLANT (GENERAL) : DEMETON-S-METHY) METHYL-SULFONE) Title : COUNCIL DI LEVELS FOR Reference : Last Amendment : PESTICIDE PREPARA' IB, I.E. WHEN SOLIDE GASEOUS: AS TOXIC ENSURE THAT PESTIF FASTENINGS AND LA Title : COUNCIL DI MEMBER ST.	BGZBAD,,I,1931,1991 0.4 MG/KG, CARROTS: 0 MG/KG (LIMI L SULFONC AND OXYDEMETON-METE RECTIVE OF 23 NOVEMBER 1976 RELATIONS IN AND ON FRIED OJEC**,L340,,34,1976 OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 TIONS WHICH CONTAIN DEMETON-S-1: AS TOXIC AT CONCS >5% AND ASH. AT CONCS >4% AND AS HARMFUL > CIDES CANNOT BE PLACED ON THE METON-SE	Effective Date: Entry / Update: TIS INCLUDE DEMETON-S-MI HYL, CALCULATED AS DEMI ATING TO THE FIXING OF MA UIT AND VEGETABLES. (76/8 Effective Date: Entry / Update: METHYL ARE CLASSIFIED IN ARMFUL AT > 0.25-5%; WHE >0.2-4%. MEMBER STATES SH MARKET UNLESS THEIR PACE ENTS LAID DOWN. PROXIMATION OF THE LAW FION, PACKAGING AND LAB	APR1992 ETHYL, ETON-S- AXIMUM 895/EEC). JUL1991 NTO CLASS EN LIQUID OF HALL KAGING, S OF THE
		CLASS PACK LABEL		CLASS RQR RQR	Reference : Last Amendment : PLANT (GENERAL) : DEMETON-S-METHY) METHYL-SULFONE) Title : COUNCIL DI LEVELS FOR Reference : Last Amendment : PESTICIDE PREPARA' IB, I.E. WHEN SOLIDE GASEOUS: AS TOXIC ENSURE THAT PESTIF FASTENINGS AND LA Title : COUNCIL DI MEMBER ST.	BGZBAD,,I,1931,1991 0.4 MG/KG, CARROTS: 0 MG/KG (LIMI L SULFONC AND OXYDEMETON-METHER PRESTICIDE RESIDUES IN AND ON FRI OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 TIONS WHICH CONTAIN DEMETON-S-ICAS TOXIC AT CONCS > 5% AND ASH AT CONCS > 4% AND AS HARMFUL > CIDES CANNOT BE PLACED ON THE MABELS COMPLY WITH THE REQUIREM RECTIVE OF 26 JUNE 1978 ON THE APATES RELATING TO THE CLASSIFICAT	Effective Date: Entry / Update: TIS INCLUDE DEMETON-S-MI HYL, CALCULATED AS DEMI ATING TO THE FIXING OF MA UIT AND VEGETABLES. (76/8 Effective Date: Entry / Update: METHYL ARE CLASSIFIED IN ARMFUL AT > 0.25-5%; WHE >0.2-4%. MEMBER STATES SH MARKET UNLESS THEIR PACE ENTS LAID DOWN. PROXIMATION OF THE LAW FION, PACKAGING AND LAB	ETHYL, ETON-S- AXIMUM 895/EEC). JUL1991 NTO CLASS EN LIQUID OF HALL KAGING, S OF THE
		CLASS PACK LABEL		CLASS RQR RQR	Reference : Last Amendment : PLANT (GENERAL) : DEMETON-S-METHYI METHYL-SULFONE) Title : COUNCIL DI LEVELS FOR Reference : Last Amendment : PESTICIDE PREPARA' IB, I.E. WHEN SOLID: GASEOUS: AS TOXIC ENSURE THAT PESTIF FASTENINGS AND LA Title : COUNCIL DI MEMBER ST. DANGEROUS	BGZBAD,,I,1931,1991 0.4 MG/KG, CARROTS: 0 MG/KG (LIMI L SULFONC AND OXYDEMETON-METE PESTICIDE RESIDUES IN AND ON FRI OJEC**,L340,,34,1976 OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 TIONS WHICH CONTAIN DEMETON-S-IS AS TOXIC AT CONCS >5% AND ASH AT CONCS >4% AND AS HARMFUL > CIDES CANNOT BE PLACED ON THE MARBELS COMPLY WITH THE REQUIREM RECTIVE OF 26 JUNE 1978 ON THE APATES RELATING TO THE CLASSIFICAT IS PREPARATIONS (PESTICIDES). (78/63)	Effective Date: Entry / Update: TS INCLUDE DEMETON-S-MIHYL, CALCULATED AS DEMINATING TO THE FIXING OF MINITURE AND VEGETABLES. (76/8) Effective Date: Entry / Update: METHYL ARE CLASSIFIED IN ARMFUL AT > 0.25-5%; WHE > 0.2-4%. MEMBER STATES SHARKET UNLESS THEIR PACENTS LAID DOWN. PROXIMATION OF THE LAW FION, PACKAGING AND LAB 1/EEC).	APR1992 ETHYL, ETON-S- AXIMUM 895/EEC). JUL1991 NTO CLASS EN LIQUID OF IALL KAGING, ES OF THE ELLING OF
EEC	REG	CLASS PACK LABEL	PESTI	CLASS RQR RQR	Reference : Last Amendment : PLANT (GENERAL) : DEMETON-S-METHYI METHYL-SULFONE) Title : COUNCIL DI LEVELS FOR Reference : Last Amendment : PESTICIDE PREPARA' IB, I.E. WHEN SOLID: GASEOUS: AS TOXIC ENSURE THAT PESTI FASTENINGS AND LA Title : COUNCIL DI MEMBER ST. DANGEROUS Reference : Last Amendment : CLASS: T - TOXIC; TO SKIN, WASH IMMEDI WEAR SUITABLE PRO	BGZBAD,,I,1931,1991 0.4 MG/KG, CARROTS: 0 MG/KG (LIMIL SULFONC AND OXYDEMETON-METHERECTIVE OF 23 NOVEMBER 1976 RELATIONS (LIGHT PRESTICIDE RESIDUES IN AND ON FROM OJEC**,L340,,34,1976 OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 TIONS WHICH CONTAIN DEMETON-S-IT AS TOXIC AT CONCS > 5% AND ASHAT CONCS > 4% AND AS HARMFUL > CIDES CANNOT BE PLACED ON THE MADELS COMPLY WITH THE REQUIREM IN THE COMPLY WITH THE REQUIREM IN THE COMPLY WITH THE REQUIREM IN THE COMPLY WITH THE REPARATIONS (PESTICIDES). (78/63) OJEC**,L206,,13,1978	Effective Date: Entry / Update: TS INCLUDE DEMETON-S-MI HYL, CALCULATED AS DEMI ATING TO THE FIXING OF MI UIT AND VEGETABLES. (76/8 Effective Date: Entry / Update: METHYL ARE CLASSIFIED IN ARMFUL AT > 0.25-5%; WHE > 0.2-4%. MEMBER STATES SH MARKET UNLESS THEIR PACI ENTS LAID DOWN. PROXIMATION OF THE LAW PROXIMATION OF THE LAW 1/EEC). Effective Date: Entry / Update: SWALLOWED (R 24/25). LAB ED (R 24/25); AFTER CONTAG ECIFIED BY THE MANUFACT 36/37); IF YOU FEEL UNWEL	APR1992 ETHYL, ETON-S- AXIMUM 195/EEC). JUL1991 NTO CLASS EN LIQUID OF IALL KAGING, S OF THE ELLING OF APR1986 EL: T - CT WITH URER) (\$ 28):
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	Reference : Last Amendment : PLANT (GENERAL) : DEMETON-S-METHYI METHYL-SULFONE) Title : COUNCIL DI LEVELS FOR Reference : Last Amendment : PESTICIDE PREPARA' IB, I.E. WHEN SOLID GASEOUS: AS TOXIC ENSURE THAT PESTIF FASTENINGS AND LA Title : COUNCIL DI MEMBER ST. DANGEROUS Reference : Last Amendment : CLASS: T - TOXIC; TO TOXIC; TOXIC IN CO) SKIN, WASH IMMEDI WEAR SUITABLE PRO MEDICAL ADVICE (SI Title : COUNCIL DI REGULATION	BGZBAD,,I,1931,1991 0.4 MG/KG, CARROTS: 0 MG/KG (LIMIL SULFONC AND OXYDEMETON-METHERECTIVE OF 23 NOVEMBER 1976 RELATIONS (PESTICIDE RESIDUES IN AND ON FRIED OJEC**,L340,,34,1976 OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 TIONS WHICH CONTAIN DEMETON-S-IAS TOXIC AT CONCS > 5% AND ASHAT CONCS > 4% AND AS HARMFUL > CIDES CANNOT BE PLACED ON THE MEDICES CANNOT BE PLACED ON THE AND ASTER RELATING TO THE CLASSIFICATE OF 26 JUNE 1978 ON THE APERICATIONS (PESTICIDES). (78/63: OJEC**,L206,,13,1978 OJEC**,L144,,1,1984 DXIC IN CONTACT WITH SKIN AND IF NTACT WITH SKIN AND IF SWALLOW ATELY WITH PLENTY OF(TO BE SPECITIVE CLOTHING AND GLOVES (S	Effective Date: Entry / Update: TIS INCLUDE DEMETON-S-MINYL, CALCULATED AS DEMINYL, CALCULATED AS DEMINYL, CALCULATED AS DEMINYL, CALCULATED AS DEMINYL AND VEGETABLES. (76/8) Effective Date: Entry / Update: METHYL ARE CLASSIFIED IN ARMFUL AT > 0.25-5%; WHE > 0.2-4%. MEMBER STATES SHARKET UNLESS THEIR PACKENTS LAID DOWN. PROXIMATION OF THE LAWNION, PACKAGING AND LABIL/EEC). Effective Date: Entry / Update: SWALLOWED (R 24/25). LABED (R 24/25); AFTER CONTACT (SCIFIED BY THE MANUFACT 36/37); IF YOU FEEL UNWELS 44). ON THE APROXIMATION OF IS RELATING TO THE CLASS	APR1992 ETHYL, ETON-S- AXIMUM 895/EEC). JUL1991 NTO CLASS EN LIQUID OR HALL KAGING, S OF THE ELLING OF APR1986 EL: T - CT WITH URER) (S 28); L, SEEK
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	Reference : Last Amendment : PLANT (GENERAL) : DEMETON-S-METHYI METHYL-SULFONE) Title : COUNCIL DI LEVELS FOR Reference : Last Amendment : PESTICIDE PREPARA' IB, I.E. WHEN SOLID GASEOUS: AS TOXIC ENSURE THAT PESTIF FASTENINGS AND LA Title : COUNCIL DI MEMBER ST. DANGEROUS Reference : Last Amendment : CLASS: T - TOXIC; TO TOXIC; TOXIC IN CO) SKIN, WASH IMMEDI WEAR SUITABLE PRO MEDICAL ADVICE (SI Title : COUNCIL DI REGULATION	BGZBAD,,I,1931,1991 0.4 MG/KG, CARROTS: 0 MG/KG (LIMIL SULFONC AND OXYDEMETON-METHERECTIVE OF 23 NOVEMBER 1976 RELATIONS (LIGHT PRESTICIDE RESIDUES IN AND ON FRIED OJEC**,L340,,34,1976 OJEC**,L66,,36,1989 TIONS WHICH CONTAIN DEMETON-S-ICAS TOXIC AT CONCS > 5% AND ASHLAT CONCS > 5% AND ASHLAT CONCS > 4% AND AS HARMFUL > 100 CIDES CANNOT BE PLACED ON THE ADMINISTRATIVE OF 26 JUNE 1978 ON THE ADMINISTRATIVE PROVISION OJEC**,L206,,13,1978 OJEC**,L206,,13,1978 OXIC IN CONTACT WITH SKIN AND IF NTACT WITH SKIN AND IF SWALLOW, ATELY WITH PLENTY OF (TO BE SPECIFIC OF 27 JUNE 1967 NS AND ADMINISTRATIVE PROVISION	Effective Date: Entry / Update: TIS INCLUDE DEMETON-S-MINYL, CALCULATED AS DEMINYL, CALCULATED AS DEMINYL, CALCULATED AS DEMINYL, CALCULATED AS DEMINYL AND VEGETABLES. (76/8) Effective Date: Entry / Update: METHYL ARE CLASSIFIED IN ARMFUL AT > 0.25-5%; WHE > 0.2-4%. MEMBER STATES SHARKET UNLESS THEIR PACKENTS LAID DOWN. PROXIMATION OF THE LAWNION, PACKAGING AND LABIL/EEC). Effective Date: Entry / Update: SWALLOWED (R 24/25). LABED (R 24/25); AFTER CONTACT (SCIFIED BY THE MANUFACT 36/37); IF YOU FEEL UNWELS 44). ON THE APROXIMATION OF IS RELATING TO THE CLASS	APR1992 ETHYL, ETON-S- AXIMUM 895/EEC). JUL1991 NTO CLASS EN LIQUID OF HALL KAGING, S OF THE ELLING OF APR1986 EL: T- CT WITH URER) (\$ 28); L, SEEK

Common Name: Demeton-S-methyl

RTECS Number: TG1750000 CAS Number: 919-86-8

F/W REC FOOD - ADI FOOD - MRL PLUMS: 1 MG/KG; BLACKBERRIES, CITRUS FRUIT, GOOSEBERRIES, L RASPBERRIES, STRAWBERRIES, SUMMER SQUASH: 0.5 MG/KG; BEAN SPROUTS, CABBAGE, CANTALOUPES, CAULIFLOWER, CEREAL GRAIN PEAS, POTATOES, PUMPKIN, WATERMELONS, WINTER SQUASH: 0.2 BEETS, TURNIPS: 0.1 MG/KG; CARCASE MEAT OF CATTLE, PIGS AND (SHELL-FREE BASIS), MILK, MILK PRODUCTS, NUTS (SHELLED), PIG FAT, SHEEP FAT: 0.05 MG/KG (DETERMINED AS SUM OF DEMETON-S AND SULFONE, EXPRESSED AS DEMETON-S-METHYL) Title : Reference	LETTUCE, PEARS, NS, BROCCOLI, BR INS, CUCUMBERS, 2 MG/KG; COTTON: D SHEEP, CATTLE G FAT, POULTRY, S-METHYL, ITS SU Effective Date: Entry / Update: IMETON-S-METHYI RL: ALFALFA FOD RBEET LEAVES, TU ED), GRAPES: 2 MC CITRUS FRUIT, GO H: 0.5 MG/KG; BEA S, EGGPLANTS, PE ASH: 0.2 MG/KG; B EAT AND FAT OF C ED), EGGS: 0.05 MG	EUSSELS , EGGPLANTS, SEED, SUGAR FAT, EGGS POULTRY JLPHOXIDE 1986 APR1991 L, DEMETON-S JDER, CLOVER JRNIP LEAVES JKG; APPLES, JOSEBERRIES, JOSEBERRIES, JULB CATTLE, PIGS, JKG. (LEVELS
FAO REC FOOD - ADI MRL METHYLSULPHONE AND OXYDEMETON-METHYL). TEMPORARY MR FEED MRL FODDER, MAIZE FODDER AND STRAW, SORGHUM FODDER, SUGARI (USED AS ANIMAL FEED): 5 MG/KG; CURRANTS (BLACK, WHITE, RE CHERRIES, PEACHES, PEPPERS, PLUMS: 1 MG/KG; BLACKBERRIES, CLETTUCE, PEARS, RASPBERRIES, STRAWBERRIES, SUMMER SQUASH LEAFY VEGETABLES, CANTALOUPS, CEREAL GRAINS, CUCUMBERS, POTATOES, PUMPKINS, TOMATOES, WATERMELONS, WINTER SQUAVEGETABLES, COTTONSEED, SUGARBEET, TURNIPS: 0.1 MG/KG; ME SHEEP AND POULTRY, MILK AND MILK PRODUCTS, NUTS (SHELLEI REFER TO THE SUM OF DEMETON-S-METHYL). Title:	Entry / Update : METON-S-METHYI RL: ALFALFA FOD RBEET LEAVES, TU ED), GRAPES: 2 MC CCITRUS FRUIT, GO H: 0.5 MG/KG; BEA S, EGGPLANTS, PE ASH: 0.2 MG/KG; B EAT AND FAT OF C ED), EGGS: 0.05 MG D SULPHONE EXPR	APR1991 L, DEMETON-S IDER, CLOVER IRNIP LEAVES B/KG; APPLES, IOSEBERRIES, INS, BRASSICA AS, IULB CATTLE, PIGS, B/KG. (LEVELS
FAO REC FOOD - ADI ADI: 0.0003 MG/KG BW (GROUP ADI, APPLYING TO THE SUM OF DEN METHYLSULPHONE AND OXYDEMETON-METHYL). TEMPORARY MR FODDER, MAIZE FODDER AND STRAW, SORGHUM FODDER, SUGARI (USED AS ANIMAL FEED): 5 MG/KG; CURRANTS (BLACK, WHITE, RE CHERRIES, PEACHES, PEPPERS, PLUMS: 1 MG/KG; BLACKBERRIES, CLETTUCE, PEARS, RASPBERRIES, STRAWBERRIES, SUMMER SQUASH LEAFY VEGETABLES, CANTALOUPS, CEREAL GRAINS, CUCUMBERS, POTATOES, PUMPKINS, TOMATOES, WATERMELONS, WINTER SQUAVEGETABLES, COTTONSEED, SUGARBEET, TURNIPS: 0.1 MG/KG; ME SHEEP AND POULTRY, MILK AND MILK PRODUCTS, NUTS (SHELLEI REFER TO THE SUM OF DEMETON-S-METHYL, ITS SULPHOXIDE AND DEMETON-S-METHYL). Title:	METON-S-METHYI RL: ALFALFA FOD RBEET LEAVES, TU ED), GRAPES: 2 MC CITRUS FRUIT, GO H: 0.5 MG/KG; BEA S, EGGPLANTS, PE ASH: 0.2 MG/KG; B EAT AND FAT OF C ED), EGGS: 0.05 MG D SULPHONE EXPR	L, DEMETON-S DER, CLOVER JENIP LEAVES J/KG; APPLES, OSEBERRIES, NS, BRASSICA AS, UILB CATTLE, PIGS, J/KG. (LEVELS
FOOD MRL METHYLSULPHONE AND OXYDEMETON-METHYL). TEMPORARY MR FEED MRL FODDER, MAIZE FODDER AND STRAW, SORGHUM FODDER, SUGARI (USED AS ANIMAL FEED): 5 MG/KG; CURRANTS (BLACK, WHITE, RE CHERRIES, PEACHES, PEPPERS, PLUMS: 1 MG/KG; BLACKBERRIES, LEAFY VEGETABLES, CANTALOUPS, CEREAL GRAINS, CUCUMBERS, POTATOES, PUMPKINS, TOMATOES, WATERMELONS, WINTER SQUA VEGETABLES, COTTONSEED, SUGARBEET, TURNIPS: 0.1 MG/KG; ME SHEEP AND POULTRY, MILK AND MILK PRODUCTS, NUTS (SHELLEI REFER TO THE SUM OF DEMETON-S-METHYL, ITS SULPHOXIDE AND DEMETON-S-METHYL). Title:	RL: ALFALFA FOD RBEET LEAVES, TU ED), GRAPES: 2 MC CUTRUS FRUIT, GO H: 0.5 MG/KG; BEA S, EGGPLANTS, PE ASH: 0.2 MG/KG; B EAT AND FAT OF C D), EGGS: 0.05 MG D SULPHONE EXPR	DER, CLOVER IRNIP LEAVES JKG; APPLES, JOSEBERRIES, INS, BRASSICA AS, IULB CATTLE, PIGS, JKG. (LEVELS
The state of the s		
Reference :		
1.11.11.11.11.11.11.11.11.11.11.11.11.1	Entry / Update:	1989
Last Amendment: FPPPDD,99,,65,1989		JUL1990
GBR REG SALE RSTR A POISON TO WHICH SPECIAL RESTRICTIONS APPLY.PROVISIONS AS POISON MAY BE SOLD AND TO THE KEEPING OF RECORDS OF SALE REQUIREMENTS FOR STORAGE IN RETAIL SHOPS ARE LAID DOWN. AMENDED BY THE REFERENCE GIVEN) Title:	ES ARE MADE, SPE (GBRSI* 218,1,198)	ECIFIC 2 AS LAST
Reference :	Effective Date :	01JAN1986
GBR REG SALE RSTR THE FORM TO WHICH THE POISON IS RESTRICTED WHEN SOLD BY I PREPARATIONS FOR USE IN AGRICULTURE, HORTICULTURE OR FOR LAST AMENDED BY THE REFERENCE GIVEN) Title: Reference:		
	Entry / Update :	FEB1986
GBR REG CLASS SALE CLASS SALE CLASS SALE CLASS CLASS POISONOUS SUBSTANCE WHICH, WHERE THEY ARE NON-MEDICAL SOLD EXCEPT BY A PERSON LAWFULLY CONDUCTING A RETAIL PH PERSON WHOSE NAME IS ENTERED IN A LOCAL AUTHORITY'S LIST Title: THE POISONS LIST ORDER 1982	POISONS, ARE NO HARMACY BUSINE	от то ве
Reference : GBRSI*,217,,1,1982	Effective Date:	1APR1982
Last Amendment :	Entry / Update :	JAN1983
GBR REG USE PESTI PRMT APPROVED FOR AERIAL APPLICATION. SPECIFIED USES ARE LISTED Title: APPROVED PRODUCTS FOR FARMERS AND GROWERS 1983 Reference: APFG**,,,89,1983		
Last Amendment :	Entry / Update :	1983
APPROVED AS A SYSTEMIC INSECTICIDE AND ACARICIDE. SPECIFIC SAFETY PRECAUTIONS ARE LISTED Title: APPROVED PRODUCTS FOR FARMERS AND GROWERS 1983 Reference: APFG**,,89,1983 Last Amendment:		ONS AND
GBR REG SALE RSTR POISON WHICH MAY BE SOLD BY LISTED SELLERS OF PART II POISO ENGAGED IN THE TRADE OR BUSINESS OF AGRICULTURE, HORTICU FOR THE PURPOSE OF THAT TRADE OR BUSINESS (GBRSI* 218,1,1982 REFERENCE GIVEN) Title:	ONS ONLY TO PER ULTURE OR FORES 2 AS LAST AMEND	SONS STRY AND DED BY THE
The state of the s	Effective Date :	01JAN1986 FEB1986

Common Name : Demeton-S-methyl

RTECS Number: TG1750000 CAS Number: 919-86-8

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
GBR	REG	USE	PESTI	RQR	INTO CONTACT WITH	R GLOVES & FACE-SHIELD MUST THE CONCENTRATE. FULL PROT O A RESPIRATOR IS NEEDED WHE MUSHROOM HOUSES	TECTIVE CLOTHING, I.E. OVERA	LL, HOOD,
						RODUCTS FOR FARMERS AND GR	OWERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :	7 - 7 - Maritana	Entry / Update :	1983
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE. PACK IEN AI = 100->80%; III = SUBSTA DR 80-10% (LIQUID).		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
					East Americanion .	1141000 1110222,1550	Litay/ Opdate.	UNIV1001
SWE	REG	FOOD	PESTI	MTC		DDUCTS: 0.05-0.5 MG/KG (INCL.D) FON-S-METHYL SULFONE)	EMETON-S-METHYL, OXYDEME	TON-
					NATIONAL FO SUBSTANCES	AL FOOD ADMINISTRATION'S OR DODD ADMINISTRATION'S ORDINA IN FOOD, STATENS LIVSMEDELS SEN (1983:1) MED FOERESKRIFTEI	NCE (SLV FS 1983:1) ON FOREIG SVERKS KUNGOERELSE OM AEN	ON IDRING I
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01JAN1990
					Last Amendment :	SLVFS*,1989:29,,,1989	Entry / Update :	1992
UN	REC	TRNSP LABEL PACK		CLASS	MEDIUM DANGER WH AI = 80-30% (SOLID) C	= POISONOUS SUBSTANCE. PACK IEN AI = 100->80%; III = SUBSTA R 80-10% (LIQUID).		
					Title :			
					Reference :		Effective Date:	
					Last Amendment:	UNTDG*,,,162,1989	Entry / Update :	MAY1986
USA	REC	AIR	occ	TLV	LIMIT VALUE IS INTE	(TWA) 0.5 MG/M3, SKIN (1987-88) NDED FOR USE IN THE PRACTICE N IN THE CONTROL OF POTENTIA	OF INDUSTRIAL HYGIENE AS	
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989
					Last Amendment:	ACGIH*11,1991	Entry / Update :	DEC1991
JSA	REG	SAFTY	INDST	RQR	THRESHOLD PLANNIN PLANNING ACTIVITIES TWO TPO'S GIVEN. IN FORM WITH PARTICLE IN MOLTEN FORM. OT SUBJECT TO REGULAT TO OR GREATER THAN REPORTING TO THE N	RESENCE OF EXTREMELY HAZAH IG QUANTITY (TPQ), IN POUNDS, S TO BE CONDUCTED. FOR CHEM THESE CASES, T HE LOWER QUA SIZE LESS THAN 100 MICRONS, HERWISE, THE HIGHER QUANTITY TON UNDER SARA 304. RELEASES N THEIR REPORTABLE QUANTITY ATIONAL RESPONSE CENTER UN TROUSE COMPENSATION. AND LEASES	REQUIRES CERTAIN EMERGENGICALS THAT ARE SOLIDS, THEI INTITY APPLIES FOR SOLIDS IN OR IF THE SUBSTANCE IS IN SO TY APPLIES. THESE CHEMICALS OF SUBSTANCES, IN QUANTIT (RQ), IN POUNDS, ARE SUBJEC	RE MAY BE POWDER LUTION OR ARE ALSO IES EQUAL
								KNOW ACT
					Title : SARA, SECTIO	ON 302(A) EMERGENCY PLANNING EMELY HAZARDOUS SUBSTANCE	G AND COMMUNITY RIGHT TO	
					Title : SARA, SECTION LIST OF EXTRE	ON 302(A) EMERGENCY PLANNING	G AND COMMUNITY RIGHT TO	

Desmedipham Common Name:

RTECS Number:

CAS Number: 13684-56-5

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
CAN	REG	PACK LABEL USE	AGRIC PESTI		ASHERBICIDE (FORM PEST CONTROL PROD AGRICULTURE, THEY LABELLING SYSTEM CURRENTLY REGISTE	TAINING THIS ACTIVE INGREDIENT A ULATION: EMULSIFIABLE CONCENTER UCTS ACT AND REGULATIONS AREAL ESTABLISH A REGISTRATION, CLASSI FOR PEST CONTROL PRODUCTS. ONLY ERED WITH THE DEPARTMENT OF AGR M THATLIST SINCE 1983 ARE INCLUDE	ATE OR EMULSION). CODE DMINISTERED BY THE DEP IFICATION, PACKAGING A Y PEST CONTROL PRODUCT IJCULTUREAND PRODUCTS	BTL. THE ARTMENT OF ND IS THAT ARE S THAT HAVE
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	07,070 11(122,10(0001,1000	Entry / Update ;	JUN1991
CSK	REG	USE	AGRIC	PRMT		OVED AS PESTICIDE. SPECIFIC USES, L		1
						MITTED CHEMICALS FOR PLANT PROT	ECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :	51 1 51C 11,250, 1535	Entry / Update :	DEC1991
					East Ameriament :		Endy ropulate .	DEGISSI
DEU	REG	FOOD	PESTI	MRL	SUGAR-BEETS: 0.1 MC	G/KG. OTHER PLANT PRODUCTS: 0.05 I	MG/KG.	
					-	ON MAXIMUM LIMITS OF PLANT PRO CHUTZMITTEL-HOECHSTMENGENVER		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update:	DEC1991
RUS	REG	USE	AGRIC	PRMT		OVED AS HERBICIDE FOR AGRICULTURE EQUENCY IS SPECIFIED.	RAL USE. APPLICATION DO	OSE, MODE
							Effective Date	4 (4)(4000
					Reference :	CCUCP+ 4000 00 4007	Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
RUS	REG	AIR	occ	MAC CLASS	CLV: 1.0 MG/M3 (AER	OSOL) HAZARD CLASS: []		
					Title :			
					Reference :		Effective Date:	01JAN1989
					Last Amendment:	GOSTS*,12.1.005,,,1988	Entry / Update:	MAY1990
RUS	REG	AQ	SURF	MAC CLASS	5.0 MG/L HAZARD CL	ASS: III		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
USA	REG	CLASS MANUF FOOD AQ SAFTY	PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	INGREDIENTS CONTA WHICH A REGISTRATI INITIATES AN ACCELL THE LISTED ACTIVE I SETTING PRIORITIES I FOOD AND FEED USE AND THOSE ACTIVE I WORKER EXPOSURE E Title: FEDERAL INS	PHAM; SUMMARY - THIS SUBSTANCE INED IN A PRODUCT FIRST REGISTER! ION STANDARD HAS NOT BEEN ISSUE! ERATED REREGISTRATION AND DATA NGREDIENTS. THE STATUTORY CRITEFOR INCLUSION ON LIST B ARE THOSE, GROUNDWATER CONTAMINANTS, POUR PROBUBLY SUTH SIGNIFICANT DATE OF AGRICULTURAL, GREENER SECTICIDE, FUNGICIDE, AND RODENT ERED: LIST B	IS INCLUDED ON A LIST OF THE STATE OF THE ST	1984, FOR LIST CONTAINING JUDE IN LATING TO HELLFISH, DNCERN FOR SURE.
					4		Effective Date	1089
					4.0000000000000000000000000000000000000	FEREAC,54,100,22706,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,100,22706,1989	Entry / Update :	JAN1992

Common Name: Diallate

RTECS Number: EZ8225000 CAS Number: 2303-16-4

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation :		
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GEN IOWEVER, SLIGHT MODIFICATIONS GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (G	EFAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD, I, 1931, 1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
DEU	REG	FOOD	PESTI	MRL	ALL PLANT PRODUCT	TS: 0.1 MG/KG. APPLIES TO THE SU	M OF DIALLATE AND TRIALL	ATE,
						ON MAXIMUM LIMITS OF PLANT F		
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
EEC	REG	FOOD	PESTI	MRL	PLANT (GENERAL): 0	.1 MG/KG (CALCULATED AS THE ST	UM OF DIALLATE AND TRIALI	ATE).
						RECTIVE OF 23 NOVEMBER 1976 RE PESTICIDE RESIDUES IN AND ON I		
					Reference :	OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amendment:	OJEC**,L66,,36,1989	Entry / Update :	APR1986
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: AS AT CONCS > 50% AND PESTICIDES CANNOT	TIONS WHICH CONTAIN THIS SUBS' HARMFUL AT CONCS > 5-100%, AN D AS HARMFUL AT > 2.5-50%, MEM BE PLACED ON THE MARKET UNL TH THE REQUIREMENTS LAID DOW	D WHEN LIQUID OR GASEOUS BER STATES SHALL ENSURE T ESS THEIR PACKAGING, FAST	AS TOXIC
					MEMBER STA	RECTIVE OF 26 JUNE 1978 ON THE A TES RELATING TO THE CLASSIFIC PREPARATIONS (PESTICIDES). (78/	ATION, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	IRREVERSIBLE EFFECT POSSIBLE RISK OF IRI SUITABLE PROTECTIV <u>Title</u> : COUNCIL DI	JL; HARMFUL IF SWALLOWED (R 22 TS (R 40). LABEL: XN - HARMFUL; REVERSIBLE EFFECTS (R 40); AVOID VE CLOTHING AND GLOVES (S 36/3' RECTIVE 67/548/EEC OF 27 JUNE 19 NS AND ADMINISTRATIVE PROVISION	HARMFUL IF SWALLOWED (R D CONTACT WITH EYES (8 25); 7). 67 ON THE APROXIMATION OF	22); WEAR THE LAWS,
						AND LABELLING OF DANGEROUS		ATTOMINE.
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		= POISONOUS SUBSTANCE, PACKIN N 100-75% A.I. (LIQUID).	NG GROUP: III=SUBSTANCE PR	RESENTING
					Title :			
					Reference :		Effective Date:	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
RUS	REG	AQ	SURF	MAC CLASS	0.03 MG/L HAZARD C	LASS: IV		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
UN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE, PACKIN N 100-75% A.I. (LIQUID).	NG GROUP: III=SUBSTANCE PR	RESENTING
					Title :			
					Reference :		Effective Date:	

Common Name: Diallate

RTECS Number: EZ8225000 CAS Number: 2303-16-4

Area	Type	Subject	Spec.	Description	Level / Summary	Information:		
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAL TO THE NATIONAL I	OF THIS HAZARDOUS SUBSTANCE, I BLE QUANTITY (RQ), REPORTED AS [I RESPONSE CENTER UNDER THE COM ISATION, AND LIABILITY ACT. (#)- RO	LBS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LI	ST OF HAZARDOUS SUBSTANCES AN	D REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUTION OF THE CONTAMINATION IS LISTED CONSTITUTE COMPLIANCE WITH Title: LIST (PHAS. FINAL RULL	RED ONLY FOR GROUND-WATER MON 3 DISPOSAL UNITS. THIS FINAL RULE ENTS OF THIS LIST BE PERFORMED OF NG TH OSE UNITS. THIS ANALYSIS TO FIRST DETECTED, AND THEN AGAIN NT IS FOUND TO BE PRESENT A BACK 40 CFR 264.98(H) (2) UNLE SS OTHER E 1) OF HAZARDOUS CONSTITUENTS E: INCLUDING MAXIMUM CONCENTINATER PROTECTION.	WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK AKES PLACE WHEN GROUND N ONCE PER YEAR 40 CFR 264 (GROUND VALUE MUST BE SI WISE STATED. FOR GROUND-WATER MONIT	ALYSIS OF EN FROM -WATER . WHEN A ET IN
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	CLASS MANUF		RQR PRMT	INGREDIENTS FOR VI 1988. A REGISTRATIC CONCLUSIONS AND PESTICIDE PRODUC SUBSTANCES FOR W DATABASE WHICH V AND DETERMINE AN REGISTRATION STAI STANDARD.	NDARD, DIALLATE, 1983. THIS SUBST WHICH REGISTRATION STANDARDS FON STANDARD IS A DOCUMENT DESIREGULATORY FINDINGS ABOUT CHIES. REGISTRANTS OF THESE PESTICIST. REGISTRANTS OF THESE PESTICIST THICH THEY ARE RESPONSIBLE. INFOCMILL ALLOW EPA TO EVALUATE HEAP PROPRIATE REREGISTRATION STANINDARD TITLE AND THE YEAR OF THIS	IAVE BEEN ISSUED AS OF DE CRIBING THE AGENCY'S SCIE EMI CALS THAT ARE INGRED DES MUST SUBMIT DATA ON DRMATION WILL BE INCLUDE LITH AND ENVIRONMENTAL DARDS. THIS LIST STATES TH E ISSUANCE OF THE REGISTR	CEMBER 24, INTIFIC IENTS IN THOSE D INTO A E FFECTS IE ATION
						SECTICIDE, FUNGICIDE, AND RODE ION STANDARDS HAVE BEEN ISSUED		OR WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR TH RELEASES OF THE C UNDERGROUND INJ	(CEEDED A MANUFACTURING, IMPO IE USE OF 10,000 LBS FOR THIS CHEM HEMICAL (OR CATEGORY CHEMICAL ECTIO N, OR OFF SITE TRANSFER. TH FICATION (SIC) CODES 20-39 ONLY).	IICAL MUST REPORT TO EPA L) TO AIR, LAND, WATER, PO	ANY TW,
						D AMENDMENTS AND REAUTHORIZA XIC SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTE THIS CHEMICAL LAI INNER LINER R EMO	DISCARDED, MUST BE TREATED AS 2S REGULATIONS ARE MORE RESTRIC BELED AS ACUTELY HAZARDOUS AN EVED FROM A CONTAINER, IS CONSII 5 TRIPLE RINSING OR OTHER CLEANI	TIVE FOR EXCLUSION. ANY ID REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN E IF
						URCE AND CONSERVATION RECOVE PRODUCTS, OFF-SPECIFICATION SPE HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTE THIS CHEMICAL LAN INNER LINER R EMO	DISCARDED, MUST BE TREATED AS A SE REGULATIONS ARE MORE RESTRIC SELED AS ACUTELY HAZARDOUS AN VED FROM A CONTAINER, IS CONSII STRIPLE RINSING OR OTHER CLEANI	AN ACUTE HAZARDOUS WAS TIVE FOR EXCLUSION, ANY D REMAINING IN A CONTAIN DERED A HAZARDOUS WASTE	RESIDUE OF TER, OR AN E IF
						URCE AND CONSERVATION RECOVE PRODUCTS, OFF-SPECIFICATION SPE HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980

Common Name: N,N-Diallyl Dichloroacetamide

RTECS Number: AB6080000 CAS Number: 37764-25-3

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROVED AS PESTICIDE. SPEC PRECAUTIONS ARE GIVEN.		
					Title : LIST OF PERMITTED CHEMICALS FOR I	PLANT PROTECTION	
					Reference : SPPOR*,,,290,1990	Effective Date:	JAN1991
					<u>Last Amendment :</u>	Entry / Update :	DEC1991
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROVED AS HERBICIDE FOR A AND TREATMENT FREQUENCY IS SPECIFIED.	GRICULTURAL USE. APPLICATION DOS	SE, MODE
					Title :		
					Reference :	Effective Date :	1JAN1986
					Last Amendment: SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987

Common Name: 2,4-Diaminoanisole

RTECS Number: ST2690000 CAS Number: 615-05-4

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODUINSTRUCTION AND TOMOSTRUCTION AND TOMOSTRUCTURE OF THE SEMINARY OF THE SEMINARY AND	SURE LIST CONCENTRATION 1% WEIGHALS INFORMATION SYSTEM (WHMIS) I. AZARDOUS MATERIALS USED IN THE W PRODUCTS ACT AND THE CONTROLLE THE DEPARTMENT OF CONSUMER AND E STANDARDS ON EMPLOYERS FORTHICTS AND ADDRESS LABELLING AND II RAINING, AS WELL AS THE UPKEEP OF ACE IN A CONTROLLED PRODUCT OF AN ER THAN SPECIFIED IN THE INGREDIE AFETY DATA SHEET. CAGAAK, 122, 2,551, 1988	S A NATIONAL SYSTEM TO CORKPLACE. WHMIS IS IM ID PRODUCTS REGULATION CORPORATE AFFAIRS). THE USE, STORAGE AND HAD ENTIFICATION, EMPLOY A MATERIALS SAFETY DO INGREDIENT IN A CONCOUNT DISCLOSURE LIST MUST THE PROPURS OF THE PROPURS O	O PROVIDE PLEMENTED INS HE HE NDLING OF EE ATA SHEET ENTRATION ST BE 31DEC1983
					Last Amendment :		Entry / Update :	APR1991
DEU	REC	AIR	occ	MAK	MAK VALUE ESTABLI <u>Title</u> : MAXIMUM C	KING MATERIAL PROVEN IN ANIMAL E SHED. ONCENTRATIONS AT THE WORKPLACE WORKING MATERIALS (MAXIMALE AR	AND BIOLOGICAL TOLE	RANCE
					BIOLOGISCH	E ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	14414000
					Last Amendment :		Entry / Update :	JAN1992
					SECURITY MEASURES HAZARD TO HUMANS EXPLOSIONS. AN INV AUTHORITY HAS TO I CERTAIN THRESHOLL THE PLANT IS REQUIL GENERAL PUBLIC ABOUTLEDENT.	D DURING AN INCIDENT. THE OPERATE SETO PREVENT INCIDENTS IN WHICH THE SEOR THE ENVIRONMENT DUE TO HIGH ENTORY OF STORED SUBSTANCES HAS BE INFORMED IMMEDIATELY WHEN AND AMOUNTS OF THE SUBSTANCE ARE RE RED AND THE OPERATOR HAS TO INFO OUT THE PLANT AND THE ADEQUATE ON INCIDENCES (STOERFALL-VERORD	HE SUBSTANCE CAUSES AS ER EMISSIONS, FIRES, OR TO BE KEPT. THE COMPIN INCIDENCE HAPPENED. EXCEEDED A SAFETY ANAWARM THE NEIGHBOURHOO BEHAVIOUR IN THE CASE	SERIOUS ETENT WHEN LLYSIS OF D AND THE
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
SWE	REG	AIR USE MANUF	occ	HLV PRO RSTR	ITS SALTS, AND PROI	ESTABLISHED. CARCINOGENIC SUBST/ DUCTS CONTAINING IT IN CONCENTRA ER PERMISSION HAS BEEN GRANTED B	TIONS OF 1% OR MORE M	AY BE
					Title : HYGIENIC LI	MIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU INCLUDING IMPORTE AT EACH SITE.	EMICAL IS INCLUDED ON A LIST OF CH INTLY REQUIRED UNDER THE TOXIC SI IBSTANCE IS SUBJECT TO PRELIMINAR ANTITIES, USES, EXPOSURES, AND AD IRS MUST SUBMIT A REPORT FOR THIS	JBSTANCES CONTROL AC Y ASSESSMENT INFORMA VERSE EFFECTS. MANUFA	T SECTION TION RULES ACTURERS
					3 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Y ASSESSMENT INFORMATION RULES	Carroll to Drope	4505
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982 OCT1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJECTION OF THE INDUSTRIAL CLASSIF	CFRUS*,40,712,30,1990 CEEDED A MANUFACTURING, IMPORTA USE OF 10,000 LBS FOR THIS CHEMICAL EMICAL (OR CATEGORY CHEMICAL) TO CTIO N, OR OFF SITE TRANSFER. THIS I ICATION (SIC) CODES 20-39 ONLY). AMENDMENTS AND PEAUTHORIZATION	LL MUST REPORT TO EPA D AIR, LAND, WATER, PO REGULATION COVERS STA	ANY FW, ANDARD
						AMENDMENTS AND REAUTHORIZATIO IC SUBSTANCES	N ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CERLIC* 40 272 SE 4000	mar and a second	ATTACK!
					Kelefellee	CFRUS*,40,372,65,1988	Effective Date ;	1987

Common Name: 2,4-Diaminoanisole

RTECS Number: ST2690000 CAS Number: 615-05-4

Area	Type	Subject	Spec.	Description	Level / Summary	Information :		
USA	REG	EG AIR EM SOIL EM AQ EM MANUF EM		RQR RQR RQR RQR	; SUMMARY - FACILITIES THAT EXCEEDED A MANUFACT THRESHOLD OF 25,000 LBS OR THE USE OF 10,000 LBS FOI ANY RELEASES OF THE CHEMICAL (OR CATEGORY CHEM UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. TH INDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY).		R THIS CHEMICAL MUST REP (ICAL) TO AIR, LAND, WATE	PORT TO EPA R, POTW,
						D AMENDMENTS AND REAUTHORIZA XIC SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991

Common Name: 4,4'-Diaminodiphenyl Oxide

RTECS Number: BY7900000 CAS Number: 101-80-4

Area	Туре	Subject	Spec.	Description	Level / Summary Information:	
DEU	REC	AIR	осс	MAK	DANGER OF SENSITIZATION. CARCINOGENIC WORKING EXPERIMENTATION (GROUP IIIA2). NO MAK VALUE ESTA	A STATE OF THE PARTY OF THE PAR
					Title: MAXIMUM CONCENTRATIONS AT THE WORKPL VALUES FOR WORKING MATERIALS (MAXIMALE BIOLOGISCHE ARBEITSSTOFFTOLERANZWERTE)	ARBEITSPLATZKONZENTRATIONEN UND
					Reference : MPGFDF,XXVII,,17,1991	Effective Date:
					Last Amendment :	Entry / Update: JAN1992
RUS	REG	AIR	осс	MAC CLASS	CLV: 5.0 MG/M3 (AEROSOL) HAZARD CLASS: III	
					Title :	
					Reference :	Effective Date: 01JAN1989
					Last Amendment: GOSTS*,12.1.005,,,1988	Entry / Update: MAY1990
RUS	REG	AQ	SURF	MAC CLASS	0.03 MG/L HAZARD CLASS: II	
					Title :	
					Reference :	Effective Date: 1JAN1989
					<u>Last Amendment</u> : SPNPV*,4630-88,,,1988	Entry / Update: JUL1990
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	FACILITIES THAT EXCEEDED A MANUFACTURING, IMPO OF 25,000 LBS OR THE USE OF 10,000 LBS FOR THIS CHEM RELEASES OF THE CHEMICAL (OR CATEGORY CHEMICAI UNDERGROUND INJECTIO N, OR OFF SITE TRANSFER. THINDUSTRIAL CLASSIFICATION (SIC) CODES 20-39 ONLY).	CICAL MUST REPORT TO EPA ANY L) TO AIR, LAND, WATER, POTW,
					<u>Title</u> : SUPERFUND AMENDMENTS AND REAUTHORIZALIST OF TOXIC SUBSTANCES	TION ACT, TITLE III. EPCRA SECTION 313
					Reference : CFRUS*,40,372,65,1988	Effective Date: 1987
					Last Amendment : CFRUS*,40,372,65,1988	Entry / Update: OCT1991

Common Name: 2,4-Diaminotoluene

RTECS Number: XS9625000 CAS Number: 95-80-7

Area	Type	Subject	Spec.	Description	Level / Summar	y Information :		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MAT INFORMATION ON BY THE HAZARDO (ADMINISTERED E REGULATIONS IM CONTROLLED PROINSTRUCTION ANI (MSDS). THE PRES EQUAL TO OR GRE	CLOSURE LIST CONCENTRATION 0.1% TERIALS INFORMATION SYSTEM (WHM I HAZARDOUS MATERIALS USED IN TI JUS PRODUCTS ACT AND THE CONTRIBUTED OF CONSUMER OF THE DEPARTMENT OF T	IIS) IS A NATIONAL SYSTEM TO HE WORKPLACE. WHMIS IS IM DILLED PRODUCTS REGULATIO AND CORPORATE AFFAIRS). TO PRTHE USE, STORAGE AND HA ND IDENTIFICATION, EMPLOY P OF A MATERIALS SAFETY DO F AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Last Amendment :		Entry / Update :	APR1991
CSK	REG	CLASS		CLASS	THIS SUBSTANCE	IS CLASSIFIED AS POISON.		
Joh	KEG	CLAGG		CLAGO	Title : GOVERNA	MENT PROVISION NO. 192 ON POISONS IN HEALTH	S AND ANOTHER SUBSTANCES	HARMFUL
					Reference	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	CARCINOGENIC W MAK VALUE ESTA	ORKING MATERIAL PROVEN IN ANIM BLISHED.	AL EXPERIMENTATION (GROU	P IIIA2). NO
					VALUES I	M CONCENTRATIONS AT THE WORKPI FOR WORKING MATERIALS (MAXIMAL CHE ARBEITSSTOFFTOLERANZWERTE	E ARBEITSPLATZKONZENTRA	
					Reference	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update:	JAN1992
DEU	REG	SAFTY	INDST	RQR	COULD BE PRODU SECURITY MEASU HAZARD TO HUM. EXPLOSIONS. AN I CERTAIN THRESH THE PLANT IS RECEDENT OF THE PLANT IS RECEDENT.	APPLIES TO SPECIFIED PLANTS IN WICED DURING AN INCIDENT. THE OPERES TO PREVENT INCIDENTS IN WHICH ANS OR THE ENVIRONMENT DUE TO PROVENTORY OF STORED SUBSTANCES TO BE INFORMED IMMEDIATELY WHE DLD AMOUNTS OF THE SUBSTANCE ARE QUIRED AND THE OPERATOR HAS TO ITALLY ABOUT THE PLANT AND THE ADEQUATION.	RATOR HAS TO TAKE THE NECH THE SUBSTANCE CAUSES A HIGHER EMISSIONS, FIRES, OR HAS TO BE KEPT. THE COMPEN AN INCIDENCE HAPPENED. RE EXCEEDED A SAFETY ANAINFORM THE NEIGHBOURHOO ATE BEHAVIOUR IN THE CASE	SERIOUS ETENT WHEN LYSIS OF D AND THE
					Title : ORDINAN	CE ON INCIDENCES (STOERFALL-VER	ORDNUNG)	
					Reference :	BGZBAD,,I,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
BR	REG	TRNSP LABEL	•	CLASS RQR	LABELLING OF RO	AD TANKERS : HARMFUL SUBSTANCE	E. EMERGENCY ACTION CODE	: 2X
					Title : HAZARDO	OUS SUBSTANCES (LABELLING OF ROA	AD TANKERS) REGULATIONS 1	978
					Reference ;	GBRSI*,1702,,,1978	Effective Date :	28MCH1979
					Last Amendment :		Entry / Update :	JAN1983
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		.1 = POISONOUS SUBSTANCE. PACKIN R-III=MINOR DANGER). UN NO. 1709	NG GROUP: III = MINOR DANG	ER
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,10004,1990	Entry / Update :	JAN1991
SWE	REG	AIR USE	occ	HLV PRO		IIT ESTABLISHED. CARCINOGENIC SU	BSTANCE, GROUP B (= THE SU TRATIONS OF 1% OR MORE M	

Title : HYGIENIC LIMIT VALUES.

Reference : AFS***,1990:13,,5-64,1990

Entry / Update: 1992 Last Amendment:

Effective Date: 01JUL1991

Common Name: 2,4-Diaminotoluene

RTECS Number: XS9625000 CAS Number: 95-80-7

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
UN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. PACKING II=MINOR DANGER). UN NO. 1709	GROUP: III = MINOR DANG	GER
					Title :			
					Reference :		Effective Date :	
					Last Amendment:	UNTDG*,,,15,1989	Entry / Update :	AUG1990
JSA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	THRESHOLD OF 25,00 ANY RELEASES OF TH UNDERGROUND INJE	TIES THAT EXCEEDED A MANUFACTO 10 LBS OR THE USE OF 10,000 LBS FOR HE CHEMICAL (OR CATEGORY CHEMI CTIO N, OR OFF SITE TRANSFER. THI FICATION (SIC) CODES 20-39 ONLY).	THIS CHEMICAL MUST REI	PORT TO EPA R, POTW,
						AMENDMENTS AND REAUTHORIZAT	TON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
ISA REG		MANUF USE SAFTY	OCC OCC	OCC PRMT	MIXTURES FOR WHIC CONTROL ACT SECTION ASSESSMENT INFORMADVERSE EFFECTS. M	ILLOWING CHEMICAL IS INCLUDED C TH REPORTING IS CURRENTLY REQUI ON 2607A. THIS TOXIC SUBSTANCE IS MATION RULES ON PRODUCT ION QU. MANUFACTURERS INCLUDING IMPOR ANUFACTURED AT EACH SITE.	RED UNDER THE TOXIC SUI S SUBJECT TO PRELIMINARY ANTITIES, USES, EXPOSURE	S, AND
					Title : PRELIMINAR	Y ASSESSMENT INFORMATION RULE	S	
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
JSA	REG	AIR	EMI	RQR	; SUMMARY - FROM A STANDARDS WILL BE	LIST OF POLLUTANTS JUDGED TO E	BE HAZARDOUS FOR WHICH	EMISSION
					Title : CLEAN AIR A POLLUTANTS	ACT, 112-NATIONAL EMISSION STAN S	DARDS FOR HAZARDOUS A	R
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
JSA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	GREATER THAN ITS R REPORTING TO THE N	RELEASES OF THIS HAZARDOUS SUI EPORTABLE QUANTITY (RQ), REPOR' IATIONAL RESPONSE CENTER UNDER SPONSE, COMPENSATION, AND LIAB	TED AS ¢LBS (KG) , ARE SUI R THE COMPREHENSIVE	BJECT TO
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Determine	OFFILION 40 000 4 4000		
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990

Common Name: 3,4-Diaminotoluene

RTECS Number: 496-72-0

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERINFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY OR CONTROLLED PRODUINSTRUCTION AND TO (MSDS). THE PRESENTATION OF THE PRESENTATI	SURE LIST CONCENTRATION 0.1% WEALS INFORMATION SYSTEM (WHMIS AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AND SE STANDARDS ON EMPLOYERS FOR JUTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF A CONTROLLED PRODUCT OF JUTS THAN SPECIFIED IN THE INGRED AFETY DATA SHEET.	O) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ND CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :	- Constitution of the cons	Entry / Update :	APR1991
	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [L ESPONSE CENTER UNDER THE COMP SATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT.	EPORTING	
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	JSA REG	USE	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU	EMICAL IS INCLUDED ON A LIST OF C ENTLY REQUIRED UNDER THE TOXIC JESTANCE IS SUBJECT TO PRELIMINA ANTITIES, USES, EXPOSURES, AND A ERS MUST SUBMIT A REPORT FOR THE	SUBSTANCES CONTROL AC ARY ASSESSMENT INFORMA ADVERSE EFFECTS. MANUFA	T SECTION TION RULES ACTURERS
					Title : PRELIMINAR	Y ASSESSMENT INFORMATION RULE	SS	
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982

Common Name: Diaminotoluenes

RTECS Number: 25376-45-8

Area	Type	Subject	Spec.	Description	Level / Summary Ir	formation :		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOS CONTROLLED PRODU INSTRUCTION AND T (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 0.1% WE ALS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE PRODUCTS ACT AND THE CONTROLL THE DEPARTMENT OF CONSUMER AND ESTANDARDS ON EMPLOYERS FORTICTS AND ADDRESS LABELLING AND RAINING, AS WELL AS THE UPKEEP OF EIN A CONTROLLED PRODUCT OF A TER THAN SPECIFIED IN THE INGREDITATED	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATIC OCORPORATE AFFAIRS). THE USE, STORAGE AND HAIDENTIFICATION, EMPLOY F A MATERIALS SAFETY DO INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION
					Title :			
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987
					Last Amendment :		Entry / Update :	APR1991
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR		INCE: DISCHARGE INTO THE SEA IS PI DUAL MIXTURES IS SUBJECT TO REST		FTANK
						ANT SHIPPING (CONTROL OF POLLUTI GULATIONS 1987, SCHEDULE 1	ON BY NOXIOUS LIQUID S	UBSTANCES
					Reference :	GBRSI*,551,,15,1987	Effective Date:	06APR1987
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update:	1992
RUS	REG	AIR	occ	MAC CLASS	CLV: 2.0 MG/M3 (VAP	OUR + AEROSOL) HAZARD CLASS: III		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment:	GOSTS*,12.1.005,,,1988	Entry / Update:	MAY1990
USA	REG	TRNSP PACK LABEL	-	PRMT CNTRL RQR	AIRCRAFT. MAY BE T DECK.THIS REGULAT TRANSPORTATION HAP PACKAGE MARKING, SHIPMENT AND TRAN	SENGER AIRCRAFT AND PASSENGER F RANSPORTED IN CARGO AND PASSEN ION LISTS AND CLASSIFIES THOSE MA AS DESIGNATED AS HAZARDOUS MAT LABELING, AND TRANSPORT VEHICL ISPORT OF THOSE HAZARDOUS MATE	IGER VESSELS ON AND BEI ATERIALS WHICH THE DEP TERIALS FOR SHIPPING PAP E PLACARDING APPLICABI RIALS.	OW ARTMENT OF PERS, LE TO THE
						MATERIALS REGULATIONS, PART 172 DOUS MATERIALS COMMUNICATIONS		S TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI TO THE NATIONAL RI	F THIS HAZARDOUS SUBSTANCE, IN Q LE QUANTITY (RQ), REPORTED AS [LB: ESPONSE CENTER UNDER THE COMPR ATION, AND LIABILITY ACT. (#)- RQ I	S (KG)!, ARE SUBJECT TO R EHENSIVE ENVIRONMENT.	EPORTING AL
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRE 2607A. THIS TOXIC SU ON PRODUCT ION QU INCLUDING IMPORTE	EMICAL IS INCLUDED ON A LIST OF CI NTLY REQUIRED UNDER THE TOXIC S IBSTANCE IS SUBJECT TO PRELIMINAL ANTITIES, USES, EXPOSURES, AND AI RS MUST SUBMIT A REPORT FOR THIS IES ALSO TO MIXED ISOMERS)	SUBSTANCES CONTROL AC RY ASSESSMENT INFORMA OVERSE EFFECTS. MANUFA	T SECTION TION RULES ACTURERS
					Title : PRELIMINAR	Y ASSESSMENT INFORMATION RULES		
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment:	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991

Common Name: Diaminotoluenes

RTECS Number: 25376-45-8

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	EMI RQR EMI RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING; IMPOR USE OF 10,000 LBS FOR THIS CHEMI IEMICAL (OR CATEGORY CHEMICAL) CTIO N, OR OFF SITE TRANSFER. THI ICATION (SIC) CODES 20-39 ONLY). (A	CAL MUST REPORT TO EPA TO AIR, LAND, WATER, PO'S REGULATION COVERS STA	ANY TW, ANDARD
					-	AMENDMENTS AND REAUTHORIZATIC SUBSTANCES	TON ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment:	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA		WASTE STORE TRNSP	INDST - REMOV	DST CLASS RQR EMOV RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS 261.33E). Title: RCRA-RESOU	ISCARDED, MUST BE TREATED AS ALE REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND FED FROM A CONTAINER, IS CONSIDITABLE RINSING OR OTHER CLEANING FROM A CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPEC	TVE FOR EXCLUSION. ANY REMAINING IN A CONTAIN ERED A HAZARDOUS WASTI G MEASURES ARE TAKEN (4) Y ACT: DISCARDED COMME	RESIDUE OF NER, OR AN E IF NO CFR
					RESIDUES TH		ies, container residues,	AND SPILL
					Reference :	FEREAC,45,,78541,1980	Effective Date:	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	SA REG	STORE	16.00	- RQR REMOV RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS	ISCARDED, MUST BE TREATED AS AI REGULATIONS ARE MORE RESTRICT ELED AS ACUTELY HAZARDOUS AND FED FROM A CONTAINER, IS CONSIDI TRIPLE RINSING OR OTHER CLEANIN	TVE FOR EXCLUSION, ANY REMAINING IN A CONTAIN ERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN E IF
					261.33E).			
					Title : RCRA-RESOU	RCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPECIFICATION SP		
					Title : RCRA-RESOU CHEMICAL P	RODUCTS, OFF-SPECIFICATION SPEC		

Entry / Update : APR1992

Common Name : o-Dianisidine

RTECS Number: DD0875000 CAS Number: 119-90-4

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATER INFORMATION ON H. BY THE HAZARDOUS (ADMINISTERED BY 'REGULATIONS IMPOSION TRULLED PRODUINSTRUCTION AND TOMOSON THE PRESEN EQUAL TO OR GREAT DISCLOSED IN THE S Title: Reference:	SURE LIST CONCENTRATION 0.1% WEIGHLS INFORMATION SYSTEM (WHMIS) AZARDOUS MATERIALS USED IN THE V. PRODUCTS ACT AND THE CONTROLL THE DEPARTMENT OF CONSUMER AND SE STANDARDS ON EMPLOYERS FORTH JUTS AND ADDRESS LABELLING AND PRAINING, AS WELL AS THE UPKEEP OF CE IN A CONTROLLED PRODUCT OF A TER THAN SPECIFIED IN THE INGREDING AFETY DATA SHEET. CAGAAK, 122, 2,551, 1988	IS A NATIONAL SYSTEM TO WORKPLACE. WHMIS IS IM ED PRODUCTS REGULATIC OCORPORATE AFFAIRS). THE USE, STORAGE AND HAD LIBERT OF A MATERIALS SAFETY DO NINGREDIENT IN A CONCENT DISCLOSURE LIST MUST CONTRACT OF THE PROPERTY OF T	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION ST BE 31DEC1987
					Last Amendment :		Entry / Update :	APR1991
CAN	REG	GOODS LABEL SALE IMPRT	CONSM	RQR PRO		SELL, ADVERTISE OR IMPORTINTO CA WHETHER OR NOT CALLED *SNEEZING NE (4,4'-DIAMINO		
					Reference :	CAGAAK,122,24,4625,1988	Effective Date :	01NOV1988
					Last Amendment:		Entry / Update :	MAY1991
DEU	REC	AIR	осс	MAK	CARCINOGENIC WOR MAK VALUE ESTABL	KING MATERIAL PROVEN IN ANIMAL ISHED.	EXPERIMENTATION (GROU	JP IIIA2). NO
					VALUES FOR	CONCENTRATIONS AT THE WORKPLAC R WORKING MATERIALS (MAXIMALE A E ARBEITSSTOFFTOLERANZWERTE)		
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date:	
					Last Amendment :		Entry / Update :	JAN1992
		PACK		RQR RQR		OWEVER, SLIGHT MODIFICATIONS MA GERMAN LEGISLATION.	AY BE INTRODUCED FOR S	OME
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GEFA	HRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
DEU	REG	SAFTY	INDST	RQR	PRESENT OR COULD NECESSARY SECURIT SALTS CAUSE A SERIE EMISSIONS, FIRES, OF THE COMPETENT AUTHAPPENED. WHEN CLEXCEEDED A SAFETY INFORM THE NEIGHB ADEQUATE BEHAVIO	PPLIES TO SPECIFIED PLANTS IN WHICE BE PRODUCED DURING AN INCIDENT. TY MEASURES TO PREVENT INCIDENTS OUS HAZARD TO HUMANS OR THE EN R EXPLOSIONS. AN INVENTORY OF STO THORITY HAS TO BE INFORMED IMME ERTAIN THRESHOLD AMOUNTS OF THE ANALYSIS OF THE PLANT IS REQUIRE OURHOOD AND THE GENERAL PUBLIC UR IN THE CASE OF AN INCIDENT.	THE OPERATOR HAS TO TO IN WHICH THE SUBSTANCE VIRONMENT DUE TO HIGH ORED SUBSTANCES HAS TO DIATELY WHEN AN INCIDE SUBSTANCE OR ITS SALTED AND THE OPERATOR HE CABOUT THE PLANT AND	AKE THE CE OR ITS IER D BE KEPT. ENCE IS ARE AS TO
					Title : ORDINANCE	ON INCIDENCES (STOERFALL-VERORI	DNUNG)	
					Reference :	BGZBAD,,1,1891,1991	Effective Date :	01SEP1991
					Last Amendment :		Entry / Update :	NOV1991
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	22). LABEL: T - TOXIC EXPOSURE - OBTAIN : MEDICAL ADVICE (SH ITS SALTS, THE CHEM	MAY CAUSE CANCER (R 45), XN - HAR ; MAY CAUSE CANCER (R 45); HARMF SPECIAL INSTRUCTIONS BEFORE USE (HOW THE LABEL WHERE POSSIBLE) (S - MICAL NAME MUST BE STATED ON THI	UL IF SWALLOWED (R. 22); (S. 53); IF YOU FEEL UNWEI 44). APPLIES TO O-DIANISI E LABEL.	AVOID LL, SEEK DINE AND
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 O IS AND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUB	RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					I set Amondment :	O JEC** 1 180 79 1991	Entry / Undate	ADD1002

Last Amendment: OJEC**,L 180,,79,1991

Common Name : o-Dianisidine

RTECS Number: DD0875000 CAS Number: 119-90-4

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
EEC	REG	USE SAFTY MONIT	occ occ occ	RSTR RQR RQR	ARE OR ARE LIKELY ASSESSED. EMPLOYE AT THE WORKPLACE SUBSTANCE. WHERE ENSURE THE PROTEC MUST BE TAKEN. EMI AUTHORITY APPROPEMUST BE INFORMED TO BE TAKEN AND THE SURVEILLANCE OF W	CARCINOGEN. THE RISK TO THE TO BE EXPOSED TO CARCINOGEN RS' OBLIGATIONS INCLUDE REDU AND WHERE POSSIBLE ITS REPLATION OF THE CARCITION OF THE WORKERS AND TO INCLUDE REPLACEMENT OF THE WORKERS SHALL WHEN REQUESTIVATE INFORMATION. THE WORKING ABOUT THE HEALTH RISKS, HYGIVED CAN CHECK THAT THIS DIRECTION OF THE MEDIPLIES TO O-DIANISIDINE AND ITS	S AS A RESULT OF THEIR WORF ICTION OF THE USE OF THE CA CEMENT BY A LESS DANGERO' CINOGEN IS NOT POSSIBLE, ME REDUCE THE LEVEL OF THEIR I ED, MAKE AVAILABLE TO THE ERS AND/OR THEIR REPRESENT ENIC REQUIREMENTS AND PRE CTIVE IS APPLIED. RELEVANT CAL RECORDS SHALL BE KEPT	C MUST BE RCINOGEN US ASURES TO EXPOSURE COMPETENT ATIVES ECAUTIONS HEALTH
					RISKS RELAT	RECTIVE OF 28 JUNE 1990 ON THE ED TO EXPOSURE TO CARCINOGI THIN THE MEANING OF ARTICL	ENS AT WORK (SIXTH INDIVIDU	JAL
					Reference :	OJEC**,196,,1,1990	Effective Date :	31DEC1992
					Last Amendment:		Entry / Update :	JUN1992
GBR	REG	USE	INDST	RSTR	INGESTING OR OTHER LEGIBLY MARKED. PR WORKERS. REASONS INTERNATIONAL AGE Title: THE EMPLOY	SER TO TAKE ALL PRACTICABLE OF ANISE ABSORBING THE SUBSTANCOVISION OF CAUTIONARY CARD FOR THE CONTROL ACTION: CLASSINCY FOR RESEARCH ON CANCER MENT MEDICAL ADVISORY SERVED OF COMMENT 1973	CE. STORAGE IN CLOSED RECEI AND MEDICAL EXAMINATION SSIFIED AS CAUSING NEOPLASI	PTACLE FOR MS BY THE
					Reference :	GBRSI*,36,,,1973	Effective Date :	9DEC1967
					Last Amendment :		Entry / Update :	DEC1985
SWE	REG	AIR USE MANUF	occ	HLV PRO RSTR	ITS SALTS, AND PROD	ESTABLISHED. CARCINOGENIC SU DUCTS CONTAINING IT IN CONCE ER PERMISSION HAS BEEN GRANT	NTRATIONS OF 1% OR MORE M	AY BE
						AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Reference : Last Amendment :	AFS ,1990.13,,5-04,1990	Entry / Update :	1992
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	100 (45.4) RELEASES OF THAN ITS REPORTABLE TO THE NATIONAL RE RESPONSE, COMPENS.	F THIS HAZARDOUS SUBSTANCE LE QUANTITY (RQ), REPORTED AS SPONSE CENTER UNDER THE CO ATION, AND LIABILITY ACT. (#)- F OF HAZARDOUS SUBSTANCES A	, IN QUANTITIES EQUAL TO OR [LBS (KG)!, ARE SUBJECT TO R MPREHENSIVE ENVIRONMENTA RQ IS SUBJECT TO CHANGE	GREATER EPORTING
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJEC	EEDED A MANUFACTURING, IMF USE OF 10,000 LBS FOR THIS CHE EMICAL (OR CATEGORY CHEMIC CTIO N, OR OFF SITE TRANSFER. (CATION (SIC) CODES 20-39 ONLY	EMICAL MUST REPORT TO EPA AL) TO AIR, LAND, WATER, PO THIS REGULATION COVERS STA	ANY IW,
						AMENDMENTS AND REAUTHORIZ C SUBSTANCES	CATION ACT, TITLE III. EPCRA	SECTION 313
					Reference ;	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update ;	OCT1991
	REG	WASTE	INDST	CLASS RQR	THIS CHEMICAL, IF D	SCARDED, MUST BE TREATED AS REGULATIONS ARE MORE RESTR	S AN ACUTE HAZARDOUS WAS	2011001
USA		TRNSP	REMOV	RQR	INNER LINER R EMOV	ILED AS ACUTELY HAZARDOUS A ED FROM A CONTAINER, IS CONS FRIPLE RINSING OR OTHER CLEAR	ND REMAINING IN A CONTAIN IDERED A HAZARDOUS WASTE	RESIDUE OF IER, OR AN E IF
USA					INNER LINER R EMOV DISCARDED UNLESS 7 261.33E). <u>Title</u> : RCRA-RESOU	ED FROM A CONTAINER, IS CONSTRIPLE RINSING OR OTHER CLEAR RCE AND CONSERVATION RECOVER TO THE RESERVATION SECONS OF THE RE	IND REMAINING IN A CONTAIN IDERED A HAZARDOUS WASTE NING MEASURES ARE TAKEN (4 TERY ACT: DISCARDED COMME	RESIDUE OF IER, OR AN IF 0 CFR
USA					INNER LINER R EMOV DISCARDED UNLESS 7 261.33E). Title: RCRA-RESOU CHEMICAL PI	ED FROM A CONTAINER, IS CONSTRIPLE RINSING OR OTHER CLEAR RCE AND CONSERVATION RECOVER TO THE RESERVATION SECONS OF THE RE	IND REMAINING IN A CONTAIN IDERED A HAZARDOUS WASTE NING MEASURES ARE TAKEN (4 TERY ACT: DISCARDED COMME	RESIDUE OF IER, OR AN IF 0 CFR

Common Name : o-Dianisidine

RTECS Number: DD0875000 CAS Number: 119-90-4

Area	Type	Subject	Spec.	Description	Level / Summary Ir	Level / Summary Information :				
USA	REG	AIR	EMI	RQR	FROM A LIST OF POL WILL BE DEVELOPED	LUTANTS JUDGED TO BE HAZARDOU	JS FOR WHICH EMISSION STA	ANDARDS		
					Title : CLEAN AIR A	ACT, 112-NATIONAL EMISSION STAN	DARDS FOR HAZARDOUS AI	R		
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985		
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update:	SEP1991		
USA	ST	G WASTE STORE TRNSP	RE -	11.00	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LAB INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS AS REGULATIONS ARE MORE RESTRICELED AS ACUTELY HAZARDOUS AND FROM A CONTAINER, IS CONSIDERIPLE RINSING OR OTHER CLEANING	TIVE FOR EXCLUSION. ANY D REMAINING IN A CONTAIN ERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN E IF	
					the second secon	TRCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPECIFICATION S		and an arrangement of the second		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980		

Common Name: Diazinon

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:	10	
ARG	REG	AIR	осс	MPC	RESOLUTION	ES FOR CHEMICAL SUBSTANCES IN T I NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 I	WORK AND SOCIAL SECURIT	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
					Last Amenament .	ARGOD ,27 140,1,4, 1881	Endy ropades.	0011001
ARG	REG	FOOD		MXL		KG; MEAT, FAT AND PRODUCTS OF	CATTLE AND SHEEP: 0.75 M	G/KG.
					Title :			
					Reference :		Effective Date :	27MCH196
					Last Amendment :	ALEYP*,18073,,,1969	Entry / Update ;	1982
RG	REG	FEED	9	MXL	10-40 MG/KG.			
					Title :			
					Reference :		Effective Date :	27MCH1969
					Last Amendment :	ALEYP*,18073,,,1969	Entry / Update :	1982
	355	65324		7.				
BRA	REG	FOOD FEED USE USE CLASS	AGRIC CONSM	AL AL PRMT RSTR CLASS	PROVISIONAL TOXICI TOXIC); USE IN AGRIC SUBSTANCEAUTHORI (WT/VOLUME); MAXII	ODUCTS: 0.05-2 MG/KG; MEAT: 0.7 M ITY CLASS: II,III (DEPENDINGON FOR CULTURE: AUTHORIZED; MAXIMUM IZED FOR USE AS INSECTICIDE IN RE MUM CONCENTRATION OF THE ACTI CIDE INDOMESTIC SANITATION: 1-29	MULATION) (I=MOST TOXIO CONCENTRATION OF THE A SIDENTIAL GARDENS: 0.1% IVE SUBSTANCEAUTHORIZE	C,IV=LEST CTIVE
						AS COM ACAO TOXICA SOBRE ANIMA S AND/OR PLANTS)	IS E/OU PLANTAS (SUBSTAN	ICES TOXIC
					Reference :	SBTAP*,,,1,1984	Effective Date :	
					Last Amendment:		Entry / Update :	AUG1985
					COMMITTEE ON ENVI	MITTEE ON DRINKING WATER OF THE ROMENTAL AND OCCUPATIONAL I MINISTER OF NATIONAL HEALTH AN AND LIMITS FOR SUBSTANCES AND NG WATER.	HEALTH AND PUBLISHED BY D WELFARE; THEY SPECIFY	
					The second	OMOUTO 4000	Effective Date :	1989
					Reference : Last Amendment :	GWQUEQ,,,,1989	Effective Date : Entry / Update :	NOV1991
CAN	REG	FOOD LABEL SALE IMPRT PACK	CONSM	MRL PRO AL	THE FOOD AND DRUG ADMINISTERED BYTH PRESCRIBE STANDAR PROPERTY OF FOOD A A FOOD AS BEING AD IS PRESENT THEREIN MILLION, UNLESS IT ITEM WILL BE EXEMI	PLANT PRODUCTS, MRL = 0.25-0.75 GS REGULATIONS WHICH FALL UNDI ME DEPARTMENT OF NATIONAL HEAD DSOF COMPOSITION, STRENGTH, PO AND DRUG ARTICLES TO WHICH THE DULTERATED IF AN AGRICULTURAL OF OR HAS BEEN ADDED THERETO IN A IS LISTED IN ACCORDANCE WITH THE TIF THE AMOUNTS OF THE SUBSTAL REGULATIONS PRESENTIN OR ADDED IN THE TABLES.	ER THE FOOD AND DRUGS A LTH AND WELFARE. THE RE TENCY, PURITY, QUALITY OF SY REFER. THE REGULATION CHEMICAL OR ANY OF ITS I AN AMOUNT EXCEEDINGO.1 HE TABLES IN DIVISION 16. TO INCES LISTED IN TABLES I, I	CT, GULATIONS OR OTHER NS CLASSIFY DERIVATIVES PART PER THE FOOD I AND III OF
					Reference :	CAGAAK,124,11,,1990	Effective Date :	25AUG1976
					Last Amendment :	151 452 213 452 115 216 12 22	Entry / Update :	MAY1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	FORMULATIONS CON MANUFACTURING, D (FORMULATION: EMI SUSPENSION; PRESSU CODE DIA. THE PEST DEPARTMENT OF AG PACKAGING AND LAI PRODUCTS THAT ARI	TAINING THIS ACTIVE INGREDIENT OF A COMESTIC USE AS ACARICIDE (MITE OF A CONCENTRATE OR EMULIBIZED PRODUCT; SOLUTION; WETT/CONTROL PRODUCTS ACT AND REGULTURE. THEY ESTABLISH A REGULTURE THEY ESTABLISH A REGULTURE THEY ESTABLISH A REGULTURE THEY ESTABLISH A REGULTURE SYSTEM FOR PEST CONTROL CURRENTLY REGISTERED WITH THE WE BEEN REMOVED FROM THATLIST ARE NOT.	ARE APPROVED FOR COMMICONTROL); INSECTICIDE. SION; GRANULAR; MICROE ABLE POWDER; DUST OR PO JLATIONS ARE ADMINISTER SISTRATION, CLASSIFICATIO L PRODUCTS. ONLY PEST O E DEPARTMENT OF AGRICU	ERCIAL, NCAPSULATE WDER). ED BY THE N, ONTROL LTUREAND
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Mererence .	ONS/VII, 122, 10,0001, 1000	Ellective parc.	111.00100
					Last Amendment :		Entry / Update :	JUN1991

Common Name: Diazinon

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
CAN	REG	AIR	occ	TLV	HEALTH REGULATION DEPARTMENT OF LAB TO A CONCENTRATIO CHEMICAL AGENT AI INDUSTRIAL HYGIENI BIOLOGICAL EXPOSU	N ABSORPTION, PRESCRIBED BY THINS, UNDER THE CANADA LABOUR COOUR). THE REGULATIONS STATE TO NOTE AN AIRBORNE CHEMICAL AGE COPTED BY ACGIH (AMERICAN CONISTS) IN ITS PUBLICATION ENTITLES RE INDICES FOR 1985-86".	ODE (ADMINISTERED BY TH HAT NO EMPLOYEE SHALL B ENT IN EXCESS OF THE VALU FERENCE OF GOVERNMENTA	E E EXPOSED JE FOR THAT AL
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986
					Last Amendment :		Entry / Update :	MCH1991
CAN	REG	EG TRNSP - CLASS LABEL RQR PACK			DANGEROUSGOODS R (ADMINISTERED BY T INTENDED TO PROMC AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPER S GENERAL GROUPS OF	PHOSPHORUS PESTICIDES, ETC. PRE REGULATIONS, UNDER THE TRANSP HE DEPARTMENT OF TRANSPORT). DIE SAFETY INTHE TRANSPORTATIO CONE COMPREHENSIVE SET OF RUL S CANADA. THESE ARE BASED ONUI. ATIONS SHOULD BE CONSULTED FO SHIPPINGNAME FOUND IN THE REG T CHEMICAL SUBSTANCES.	ORTATION OF DANGEROUS (THE ACT AND REGULATION: ON OF DANGEROUS GOODS II ON OF DANGEROUS FOODS II ON THE NATIONS RECOMMEN OR DETAILS. RECORDS ARE I	GOODS ACT S ARE N CANADA, DES OF DATIONS. ENTERED
					Title :			
					Reference :	CAGAAK,124,26,5523,1990	Effective Date :	06DEC1990
					Last Amendment:		Entry / Update :	OCT1991
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROPRIECAUTIONS ARE G	OVED AS PESTICIDE. SPECIFIC USES, IVEN.	LIMITATIONS AND SAFETY	
					Title : LIST OF PERI	MITTED CHEMICALS FOR PLANT PRO	OTECTION	
					Reference :	SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment:		Entry / Update :	DEC1991
CSK	REG	CLASS		CLASS	THIS SUBSTANCE IS O	CLASSIFIED AS POISON.		
						T PROVISION NO. 192 ON POISONS	AND ANOTHER SUBSTANCES	HARMFUL
					Reference ;	SZCSR*,,42,1217,1988	Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
CSK	REG	FOOD		MRL	LIMITS OF RESIDUES	PRESENT DUE TO PLANT PROTECTION	ON: 0.5-0.7 MG/KG.	
					Title : DIRECTIVE N	IO. 50/1978 ON FOREIGN SUBSTANCE	ES IN FOODSTUFFS	
					Reference ;	HPMZC*,43,,,1978	Effective Date :	1JUL1986
					Last Amendment :	HPMZC*,61,,,1986	Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	EFFECTS, ONSET OF I MIN- STEL: 10 MG/M3 PREGNANCY GROUP EMBRYO OR FETUS W Title: MAXIMUM C VALUES FOR	ALCULATED AS TOTAL DUST (20C, 1) EFFECT > 2H. HALF-LIFE > SHIFT I 1; AVERAGE VALUE; IX/SHIFT. DANG C: THERE IS NO REASON TO FEAR A 7HEN MAK AND BAT VALUES ARE A 2ONCENTRATIONS AT THE WORKPLA 3; WORKING MATERIALS (MAXIMALE E ARBEITSSTOFFTOLERANZWERTE)	ENGTH (STRONGLY CUMUL GER OF CUTANEOUS ABSORE RISK OF DAMAGE TO THE D DHERED TO. ACE AND BIOLOGICAL TOLEI	ATIVE). 30 PTION. EVELOPING
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :	
					Last Amendment :		Entry / Update :	JAN1992
DEU	REC	AQ USE	INDST	CLASS RQR	3). (THE DIFFERENT OF SLIGHTLY HAZARDO THE BASIS FOR WATE	CLASSIFIED AS VERY HAZARDOUS TO CLASSES ARE: WGK 3 = VERY HAZA US; WGK 0 = IN GENERAL NOT HAZ ER-PROTECTION REQUIREMENTS FO INCES ARE HANDLED.	RDOUS; WGK 2 = HAZARDO ARDOUS.) THE CLASSIFICAT	US; WGK 1 = TON FORMS
						ATIVE RULES CONCERNING WATER- NGSVORSCHRIFT WASSERGEFAEHR		
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment:		Entry / Update :	DEC1991
DEU	REG	FOOD	PESTI	MRL	VEGETABLES FRUITS	S EXCEPT NUTS: 0.5 MG/KG. OTHER	PLANT PRODUCTS: 0.05 MG/	KG.
				ALTO APPLI		ON MAXIMUM LIMITS OF PLANT PI	ROTECTING AGENTS	
DEG					(PFLANZENS	CHUTZMITTEL-HOECHSTMENGENV	ERORDNUNG)	
DEG					(PFLANZENS Reference :	CHUTZMITTEL-HOECHSTMENGENV BGZBAD,,I,1861,1989	ERORDNUNG) Effective Date:	22MCH1990

Common Name : Diazinon

Area	Type	Subject	Spec.	Description	Level / Sun	mary Ir	nformation:		
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180,	1991). H	D LABELLING IN GERMANY IS GE IOWEVER, SLIGHT MODIFICATION GERMAN LEGISLATION.	ENERALLY THE SAME AS FOR T NS MAY BE INTRODUCED FOR S	HE EEC (SEE OME
					Title : ORD	INANCE	ON HAZARDOUS SUBSTANCES. (GEFAHRSTOFFV ERORDNUNG)	
							BGZBADI.1931,1991	Effective Date :	15JUN1991
					Last Amenda		502575,11001	Entry / Update :	APR1992
DEU	REG	USE	PESTI	RSTR	PLANT PROTE PROTECTED STICKS, IN SI SUBSTANCE MONUMENTS Title: ORD	ECTANTS WATER A PRAYERS MAY NO S AND OT	S CONSISTING OF OR CONTAININ AREAS AND MINERAL SPRING AR READY FOR USE, OR AS STICKS T BE USED IN NATURAL PRESERV THER PROTECTED AREAS UNLESS ON THE USE FOR PLANT PROTEC	G THE SUBSTANCE MAY NOT B EAS UNLESS THEY ARE MARKE OR PILLS FOR USE IN POTTED I /ES, NATIONAL PARKS, NATUR S THE USE IS EXPLICITLY PERM	E USED IN TED IN WEED- PLANTS. THE AL
							GSVERORDNUNG)		virismis.
					Reference Last Amendm		BGZBAD, I,1196,1988	Effective Date :	29MCH1991
					Last Amenum	ent:	BGZBAD,,I,796,1991	Entry / Update :	DEC1991
EEC	REG	CLASS LABEL PACK	*	CLASS RQR RQR			IL; HARMFUL IF SWALLOWED (R AVOID CONTACT WITH SKIN AND		RMFUL IF
					REGI	JLATION	RECTIVE 67/548/EEC OF 27 JUNE 1 IS AND ADMINISTRATIVE PROVIS AND LABELLING OF DANGEROUS	SIONS RELATING TO THE CLASS	
					Reference		OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendm	ent:	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
EEC	REG	FOOD	PESTI	MRL	CEREALS (CE	NIED ATA	0.05.140,000		
LLO	neo	1000	12311	MINE		NCIL DIE	RECTIVE OF 24 JULY 1986 ON THE		FOR
							RESIDUES IN AND ON CEREALS. (OJEC**,L221,,37,1986		20 11 15 14 000
					Last Amendm	ont:	OJEC**,L126,,53,1988	Effective Date : Entry / Update :	30JUN1988 SEP1987
EEC		CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	PESTICIDE PR I.E.WHEN SOI AT CONCS >: PESTICIDES C	EPARAT ID: AS F 50% AND	IONS WHICH CONTAIN THIS SUB- HARMFUL AT CONCS >5-100%, A AS HARMFUL AT >2.5-50%. MEN BE PLACED ON THE MARKET UNI H THE REQUIREMENTS LAID DOV	STANCE ARE CLASSIFIED INTO ND WHEN LIQUID OR GASEOUS (BER STATES SHALL ENSURE T LESS THEIR PACKAGING, FASTI	CLASS IIA, AS TOXIC HAT
					MEM	BER STA	ECTIVE OF 26 JUNE 1978 ON THE TES RELATING TO THE CLASSIFIC PREPARATIONS (PESTICIDES). (78	CATION, PACKAGING AND LAB	S OF THE ELLING OF
					Reference		OJEC**,L206,,13,1978	Effective Date :	
					Last Amendm	ent:	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	REG	FOOD	PESTI	MRL	PLANT (GENE	RAL): 0.	5 MG/KG; NUTS: 0.05 MG/KG.		
					Title : COUR	NCIL DIR	RECTIVE OF 23 NOVEMBER 1976 R PESTICIDE RESIDUES IN AND ON		
					Reference		OJEC**,L340,,34,1976	Effective Date :	01JUL1984
					Last Amendm	ent:	OJEC**,L66,,36,1989	Entry / Update :	DEC1982
F/W		FOOD		ADI MRL	CATTLE, PIGS SWEET CORN (EXCEPT LEAD BARLEY, COT (SHELL-FREE FREE BASIS), 'Title:	, AND SI (KERNEI FY VEGE TONSEEI BASIS), I	MRL: OLIVE OIL, OLIVES (UNPROHEEP (IN CARCASE FAT), CITRUS LS AND COBS WITH HUSKS REMO TABLES AND SWEET CORN): 0.5 ID, FILBERTS (SHELL-FREE BASIS), RICE (POLISHED), SAFFLOWER SE 0.1 MG/KG; MILK: 0.02 MG/KG (EX	OCESSED): 2 MG/KG; CARCASE FRUIT, LEAFY VEGETABLES, P VED): 0.7 MG/KG; FRUIT, VEGE MG/KG; ALMONDS (SHELL-FREE PEANUTS (SHELL-FREE BASIS), ED, SUNFLOWER SEED, WALNU XPRESSED AS DIAZINON)	MEAT OF EACHES, TABLES BASIS), PECANS JTS (SHELL-
					Reference		Didd Christians	Effective Date :	1986
					Last Amendm	ent:	FAOCA*,XIII,,22-IV,1986	Entry / Update :	APR1991

Common Name: Diazinon

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
GBR	REG	USE	PESTI	PRMT	PRECAUTIONS ARE LI	SECTICIDE AND ACARICIDE. SPECIFIC USES, STED RODUCTS FOR FARMERS AND GROWERS 198		SAFETY
							400 00 100 00	
					Reference :	APFG**,,,89,1983	Effective Date :	4000
					Last Amendment :		Entry / Update :	1983
GBR	REG	FOOD	PESTI	MRL	IMPLEMENTATION OF	DDUCTS AND PRODUCTS OF ANIMAL ORIGINAL	362/EEC AND 86/363/	manufacture to
					Title : THE PESTICII	DES (MAXIMUM RESIDUE LEVELS IN FOOD)	REGULATION 1988	
					Reference :	GBRSI*,1378,,,1988	Effective Date :	02AUG1988
					Last Amendment :		Entry / Update :	1992
GBR	REG	AIR	occ	OES	8H-TWA: 0.1 MG/M3. S	STEL (10 MIN-TWA): 0.3 MG/M3. SKIN ABSOR	PTION	
						ATIONAL EXPOSURE LIMITS FOR USE WITH TO HEALTH REGULATIONS	THE CONTROL OF S	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date:	01JAN1992
					Last Amendment:	GNHSE*,EH40,,11,1992	Entry / Update:	1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		POISONOUS SUBSTANCE. PACKING GROUD N AI = 100-38% (SOLID) OR 100-15% (LIQUID		PRESENTING
		17,010			Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
						micos marrings		
JPN	REC	AIR	occ	MAC	Title : MAXIMUM A	N ABSORPTION MUST ALSO BE CONSIDERED LLOWABLE CONCENTRATIONS RECOMMEN N OF INDUSTRIAL HEALTH.		ESE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date:	
					Last Amendment :		Entry / Update :	DEC1991
JPN	REG	FOOD	PESTI	MRL	SPECIFIED PLANT PRO	DDUCTS: 0.1 MG/KG		
01 14	MEG	, 505	,	mice		ATION LAW OF JAPAN		
					Reference :	JPNFS*	Effective Date :	
					Last Amendment :	01 14 O m	Entry / Update :	JAN1992
					Last Amendment.		Litay's opaaco.	07411002
KEN	REG	FOOD	PESTI	MRL	SPECIFIED FOOD PRO	DUCTS: 0.1-2.0 MG/KG.		
						RUGS AND CHEMICAL SUBSTANCES (FOOD) REGULATIONS, 1978	LABELLING, ADDIT	IVES AND
					Reference :	GSKEN*,40,,410,1978	Effective Date :	
					Last Amendment :		Entry / Update ;	SEP1982
MEX	REG	AIR	осс	MXL	PERMISSIBLE LEVEL	WHERE THIS SUBSTANCE IS PRODUCED, ST OF 0.1 MG/M3 MUST BE OBSERVED FOR A PI IR TIMES A DAY WITH INTERVALS OF AT LE	ERIOD OF 8 HOURS O	
					WORKPLACE	N NO.10 RELATED TO SECURITY AND HYGII S. (INSTRUCTIVO NO. 10, RELATIVO A LAS (LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,,,1984	Effective Date :	28MAY1984
					Last Amendment:	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REC	FOOD EXPRT IMPRT	•	MRL	LIMITS RECOMMENDS 0.1-0.7 MG/KG.	ED FOR FOOD PRODUCTS EXPORTEDAND IN	IPORTED BY CMEA C	COUNTRIES:
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	MDUPE*,3081-84,,1984	Entry / Update :	OCT1985
	350	420		1115	STOCKS.	1777. Similori		100
RUS	REG	SOIL	*	MAC	0.2 MG/KG			
					Title :			
								11.15.14.00.4
					Reference :		Effective Date :	JUN1981

Common Name : Diazinon

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
RUS	REG	FOOD		PRO MRL ADI	PESTICIDE IS PROHII 0.1-0.7 MG/KG. ADI =	BITED IN SOME FOOD PRODUCTS, LIN = 0.002 MG/KG BW.	MITS FOR SPECIFIED FOOD F	PRODUCTS:
					Title :			
					Reference :		Effective Date :	JAN1988
					Last Amendment:	MDUPP*,4540-87,,,1987	Entry / Update :	JUL1990
RUS	REG	AQ	SURF	MAC CLASS	0.3 MG/L HAZARD C	LASS: IV		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment:	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
RUS	REG	AQ	SURF	MAC	SURFACE WATER FO	R FISHING: 0 MG/L		
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	PDKTV*,,,,1978	Entry / Update :	JUN1982
RUS	REG	FOOD	-	PRO MRL	PESTICIDE IS PROHIE 0.7 MG/KG. ADI = 0.0	BITED IN SOME FOOD PRODUCTSLIMI 002 MG/KG.	TS FOR SPECIFIED FOOD PR	ODUCTS: 0.1
				ADI	Title :			
					Reference :		Effective Date .	11 15 14 0000
					Last Amendment :	MDI IDD# 2022 02 4002	Effective Date :	JUN1983
					Last Amendment.	MDUPP*,2823-83,,,1983	Entry / Update :	OCT1985
US	REG	AIR	AMBI	MAC	0.01 MG/M3 1X/D, 0.0	1 MG/M3 AV/D.		
					Title :			
					Reference :		Effective Date :	AUG1984
					Last Amendment :	PDKAV*,3086-84,1984	Entry / Update :	SEP1985
US	REG	AIR	occ	MAC CLASS	CLV: 0.2 MG/M3 (VAI	POUR, AEROSOL) HAZARD CLASS: II		
					Title :			
					Reference :		Effective Date :	01JAN1989
					Last Amendment :	GOSTS*,12.1.005,,,1988	Entry / Update :	MAY1990
US	REG	USE	AGRIC	PRMT		OVED AS INSECTICIDE FOR AGRICUL' EQUENCY IS SPECIFIED.	TURAL USE. APPLICATION I	OOSE, MODE
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
US	REG	USE	AGRIC	PRMT	TREATMENT CONDIT	OVED AS PESTICIDE FOR HERBS TREATIONS ARE SPECIFIED.	TMENT. APPLICATION DOS	E AND
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
JS	REG	USE	AGRIC	PRMT		OVED AS PESTICIDE USED FOR THE P		RICULTURAL
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-90,,,1987	Entry / Update :	NOV1987
NE	REG	FOOD	PESTI	MTC	FRUITS AND VEGETA	BLES: 0.05-0.5 MG/KG		
A A Pro					Title : THE NATION NATIONAL F	AL FOOD ADMINISTRATION'S ORDIN OOD ADMINISTRATION'S ORDINANC S IN FOOD. STATENS LIVSMEDELSVE	E (SLV FS 1983:1) ON FOREIG	GN
								C. C. T. T. C. C. C. C.
***						SEN (1983:1) MED FOERESKRIFTER OI SLVFS*,1983:1,,,1983		C C THE THE CALL

Common Name: Diazinon

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
SWE	REG	SALE USE LABEL STORE CLASS	PESTI PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE C USED. RULES FOR LAI FORMULATIONS ARE EACH FORMULATION USED PROFESSIONALI	N ACTIVE INGREDIENT IN PESTICIDE CHEMICALS INSPECTORATE AND THI BELLING, STORAGE, HANDLING AND LAID DOWN BY THE CHEMICALS INS INTO ONE OF THREE CLASSES (CLAS LY BY SOMEONE HOLDING A SPECIALY. 3. PESTICIDES THAT MAY BE USE	EREFORE MAY BE MARKETI USE OF THE PESTICIDE PECTORATE, WHICH ALSO IS 1. PESTICIDES THAT MAY L PERMIT. 2. PESTICIDES TH	CLASSIFIES ONLY BE
					Title : NATIONAL C	HEMICALS INSPECTORATE'S LIST OF ALIEINSPEKTIONENS FOERTECKNING	APPROVED PESTICIDES ET	C. APRIL DEL MM
					Reference :	PFBEK*,,,,1991	Effective Date :	**APR1992
					Last Amendment :		Entry / Update :	JAN1992
SWE	REG	FOOD	PESTI	MTC	ANIMAL PRODUCTS: (0.02-0.5 MG/KG (INCL. DIAZINON OXY	(GEN ANALOGUE)	
OWE	KLO	1000	1 50,11		Title : THE NATION. SUBSTANCES	AL FOOD ADMINISTRATION'S ORDIN I IN FOOD. STATENS LIVSMEDELSVEI FER OM FRAEMMANDE AEMNEN I LIV	ANCE (SLV FS 1983:1) ON FO RKS KUNGOERELSE (1983:1)	DREIGN MED
					Reference :	SLVFS*,1983:1,,,1983	Effective Date :	01MCH1983
					Last Amendment :	CHOICE A CHARLES CONTRACTOR	Entry / Update :	1992
UN	REC	TRNSP LABEL PACK		CLASS		= POISONOUS SUBSTANCE. PACKING N AI = 100-38% (SOLID) OR 100-15% (PRESENTING
					Title :			
					Reference ;		Effective Date :	
					Last Amendment:	UNTDG*162,1989	Entry / Update:	MAY1986
USA	REC	AIR	occ	TLV	USE IN THE PRACTICE CONTROL OF POTENT	(TWA) 0.1 MG/M3, SKINTHIS THRESH E OF INDUSTRIAL HYGIENE AS A GUI TAL HEALTH HAZARDS.	HOLD LIMIT VALUE IS INTE DELINE OR RECOMMENDA	NDED FOR ITION IN THE
					Title : THRESHOLD			4000
					Reference :	ACGIH*,,,11,1989	Effective Date :	1989 DEC1991
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
USA	REG	TRNSP PACK LABEL		PRMT CNTRL RQR	AIRCRAFT. MAY BE T DECK.THIS REGULAT TRANSPORTATION HAP PACKAGE MARKING,	SENGER AIRCRAFT AND PASSENGER RANSPORTED IN CARGO AND PASSEI ION LISTS AND CLASSIFIES THOSE MA AS DESIGNATED AS HAZARDOUS MA' LABELING, AND TRANSPORT VEHICI ISPORT OF THOSE HAZARDOUS MATI	NGER VESSELS ON AND BEI ATERIALS WHICH THE DEP TERIALS FOR SHIPPING PAP LE PLACARDING APPLICABI	OW ARTMENT OF ERS,
						MATERIALS REGULATIONS, PART 17 DOUS MATERIALS COMMUNICATION		S TABLES
					Reference :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991
					Last Amendment :	CFRUS*,49,172,101,1990	Entry / Update :	NOV1991
USA	REG	CLASS		RQR PRMT	INGREDIENTS FOR WI 1988. A REGISTRATIO CONCLUSIONS AND F PESTICIDE PRODUCTS SUBSTANCES FOR WE DATABASE WHICH W AND DETERMINE APP	DARD, DIAZINON, 1988.THIS SUBSTA HICH REGISTRATION STANDARDS HAN STANDARD IS A DOCUMENT DESCREGULATORY FINDINGS ABOUT CHEIS. REGISTRANTS OF THESE PESTICIDICH THEY ARE RESPONSIBLE. INFOR ILL ALLOW EPA TO EVALUATE HEAL PROPRIATE REREGISTRATION STAND, DARD TITLE AND THE YEAR OF THE	AVE BEEN ISSUED AS OF DE RIBING THE AGENCY'S SCIE WI CALS THAT ARE INGRED ES MUST SUBMIT DATA ON IMATION WILL BE INCLUDE TH AND ENVIRONMENTAL ARDS. THIS LIST STATES THE	CEMBER 24, ENTIFIC IENTS IN THOSE ED INTO A E FFECTS
						SECTICIDE, FUNGICIDE, AND RODEN ON STANDARDS HAVE BEEN ISSUED.		OR WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment:	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992
USA	REG	AQ AQ AQ	EMI GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT	R PURPOSES OF SECTION 311 OF THE NCES IN QUANTITIES GIVEN SHALL I TERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH MA UNITED STATES.	NOT BE DISCHARGED INTO IOINING SHORELINES, WAT	OR UPON ERS OF THE
					Title : REPORTABLE	E QUANTITIES OF HAZARDOUS SUBS	TANCES; CLEAN WATER AC	T, SECTION
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					11010101101	1 2112101011101011111000	Enecure Date.	1000

Common Name: Diazinon

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
JSA		CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R RESPONSE, COMPENS	F THIS HAZARDOUS SUBSTANCE, IN Q LE QUANTITY (RQ), REPORTED AS [LB: ESPONSE CENTER UNDER THE COMPR SATION, AND LIABILITY ACT. (#)- RQ IS TOF HAZARDOUS SUBSTANCES AND	S (KG)!, ARE SUBJECT TO I REHENSIVE ENVIRONMENT S SUBJECT TO CHANGE	REPORTING TAL
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991

Common Name : Dibam

RTECS Number: 128-04-1

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	MANUFACTURING U CODE SDD. THE PES' DEPARTMENT OF AC PACKAGING AND LA PRODUCTS THAT AR PRODUCTS THAT HA HISTORICAL RECORI Title:	NTAINING THIS ACTIVE INGREDIENT ASE AS MATERIAL PRESERVATIVE; SLIFT CONTROL PRODUCTS ACT AND REGISTICULTURE. THEY ESTABLISH A REGISTICULTURE SYSTEM FOR PEST CONTROL CURRENTLY REGISTERED WITH THE VE BEEN REMOVED FROM THATLIST OF ARE NOT.	MICIDE. (FORMULATION: S ULATIONS ARE ADMINISTE ISTRATION, CLASSIFICATIO L PRODUCTS. ONLY PEST C DEPARTMENT OF AGRICU	OLUTION). RED BY THE ON, ONTROL LTUREAND
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :		Entry / Update :	JUN1991
CSK	REG	FOOD GOODS		PRMT MXL	COMPONENT OF PLA FOR THE PLASTIC M.	STIC PRODUCTS PERMITTED FOR CON ATERIALS: 0.1 MG/G.	TACT WITH FOOD. MAXIM	UM LIMIT
						NO.49 ON HYGIENIC REQUIREMENTS (CONTACT WITH FOODSTUFFS	ON PLASTICS AND PLASTIC	GOODS
					Reference :	HPMZC*,42,,,1978	Effective Date :	1JUL1978
					Last Amendment :		Entry / Update :	DEC1991
RUS	REG	AQ	SURF	MAC CLASS	1.0 MG/L HAZARD CI	LASS: IV		
					Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment:	SPNPV*,4630-88,,,1988	Entry / Update:	JUL1990
USA	REG		PESTI PESTI ADDIT GRND OCC	RQR PRMT RQR RQR RQR	ACTIVE INGREDIENT FOR WHICH A REGIS' INITIATES AN ACCEL THE LISTED ACTIVE SETTING PRIORITIES FOOD AND FEED USE AND THOSE ACTIVE	YLDITHIOCARBAMATE SALTSTHIS SU S CONTAINED IN A PRODUCT FIRST R FRATION STANDARD HAS NOT BEEN I LERATED REREGISTRATION AND DATA INGREDIENTS. THE STATUTORY CRIT FOR INCLUSION ON LIST B ARE THOS E, GROUNDWATER CONTAMINANTS, F INGREDIENTS WITH SIGNIFICANT DATA BECAUSE OF AGRICULTURAL, GREEN	EGISTERED BEFORE NOVER SSUED. PUBLICATION OF TA A C ALL-IN FOR PRODUCTS ERIA THAT EPA MUST INCI E ACTIVE INGREDIENTS RE TOTENTIAL RESID UES IN SI ITA GAPS AND THOSE OF CO	MBER 1, 1984, HIS LIST CONTAINING JUDE IN LATING TO HELLFISH, ONCERN FOR
						SECTICIDE, FUNGICIDE, AND RODENT FERED; LIST B	TICIDE ACT: PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,100,22706,1989	Effective Date:	1988
					Last Amendment :	FEREAC,54,100,22706,1989	Entry / Update :	JAN1992
USA	REG		ADDIT ADDIT	RSTR RSTR	APPROVED TO BE SA CONTACTS FOOD. TH AMOUNT NECESSARY	NCLUDED ON A LIST OF SUBSTANCES FELY USED IN THE MANUFACTURE OF THE QUANTITY ADDED TO PAPER PROD TO ACCOMPLI SH THE INTENDED TE OR LABELING OF SLIMICIDES SHALL B	F PAPER AND PAPERBOARD UCTION SHALL NOT EXCE ECHNICAL EFFECT. TO INSU	THAT ED THE URE SAFE
					Title : INDIRECT FO	OOD ADDITIVES: PAPER AND PAPERBO	OARD COMPONENTS-SLIMIC	CIDES
					Reference :	FEREAC,42,,14554,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,176,300,1988	Entry / Update :	NOV1991
USA		FOOD TRANS STORE PACK	ADDIT	RSTR RSTR RSTR RSTR	MAY BE SAFELY USE TRANSPORTATION, O CONDITIONS: SUBSTA MUST NOT EXCEED L NOT EXCEED TRACE	NCLUDED ON A LIST OF SUBSTANCES D AS COMPONENTS OF ARTICLES INTO THE HOLDING FOOD IN ACCORDANCE WAS A NCE MUST BE SEPARATED FROM THE LIMITS OF GOOD MANUFACTURING PROMOUNTS AT SEAMS AND EDGE EXPOSOREGULATED BY SEA M INTEGRITY OF 175	ENDED FOR USE IN PACKA WITH THE FOLLOWING PRES E FOOD BY A FUNCTIONAL CACTICE USED WITH DRY F DSURES WHEN USED WITH	GING, SCRIBED BARRIER, OODS, OR FATTY AND
					Title : SUBSTANCES	FOR USE ONLY AS COMPONENTS OF	ADHESIVES	
					Reference ;	FEREAC,42,,14534,1977	Effective Date :	1977
					Last Amendment :	CFRUS*,21,175,105,1988	Entry / Update :	NOV1991

Common Name: Dicamba

RTECS Number: DG7525000 CAS Number: 1918-00-9

Area	Type	Subject	Spec.	Description	Level / Summary Information :		
BRA	REG	FEED FOOD USE USE CLASS	AGRIC CONSM	AL AL PRMT PRO CLASS	PASTURE: 0.05-40 MG/KG (PROVISIONAL TOLERANCE)SECURITY IN MG/KG (NON-INTENTIONAL RESIDUE); THE RESIDUES ARE CALCU DICAMBA AND THE METABOLITE 3,6-DICHLORO-5-HYDROXY-O-AN TOXICITY CLASS: III (I = MOST TOXIC, IV = LEAST TOXIC); USE IN USE IN DOMESTIC SANITATION: NOT AUTHORIZED.	LATED AS THE SUM NISIC ACID. PROVISI	OF IONAL
					Title: SUBSTANCIAS COM ACAO TOXICA SOBRE ANIMAIS E/OU TO ANIMALS AND/OR PLANTS) Reference: SBTAP*,,,8,1984	PLANTAS (SUBSTAN	ICES TOXIC
					Last Amendment:	Entry / Update :	AUG1985
CAN	REC	AQ	DRINK	GL MAC	MAC: 0.12 MG/L. THESE LEVELS ARE SET ACCORDING TO GUIDELL DRINKINGWATER QUALITY - 1989. THE GUIDELINES ARE PREPARE PROVINCIAL SUBCOMMITTEE ON DRINKING WATER OF THE FEDE COMMITTEE ON ENVIRONMENTAL AND OCCUPATIONAL HEALTH AUTHORITY OF THE MINISTER OF NATIONAL HEALTH AND WELF, RECOMMENDATIONS AND LIMITS FOR SUBSTANCES AND CONDITIONAL OF DRINKING WATER. Title:	ED BY THE FEDERAL RAL-PROVINCIAL A AND PUBLISHED BY ARE; THEY SPECIFY	DVISORY Y
					Reference : GWQUEQ,,,,1989	Effective Date :	1989
					Last Amendment :	Entry / Update :	NOV1991
CAN	REG	TRNSP LABEL PACK		CLASS RQR	SEE UNDER BENZOIC DERIVATIVE PESTICIDES, ETC. PRESCRIBED DANGEROUS GOODS REGULATIONS, UNDER THE TRANSPORTATIO (ADMINISTERED BY THE DEPARTMENT OF TRANSPORT). THE ACT INTENDED TO PROMOTE SAFETY IN THE TRANSPORTATION OF DAS WELL AS PROVIDE ONE COMPREHENSIVE SET OF RULES APPLITANSPORT ACCROSS CANADA. THESE ARE BASED ON UNITED NOT THE ACT AND REGULATIONS SHOULD BE CONSULTED FOR DETAIL UNDER THE PROPER SHIPPINGNAME FOUND IN THE REGULATION GENERAL GROUPS OF CHEMICAL SUBSTANCES.	ON OF DANGEROUS AND REGULATIONS ANGEROUS GOODS I CABLE TO ALL MOI ATIONS RECOMMEN ILS. RECORDS ARE E S; THIS MAY INCLU	GOODS ACT S ARE N CANADA, DES OF IDATIONS. ENTERED IDE VERY
					Reference : CAGAAK,124,26,5523,1990	Effective Date:	06DEC1990
					Last Amendment :	Entry / Update :	OCT1991
CAN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	FORMULATIONS CONTAINING THIS ACTIVE INGREDIENT ARE APP DOMESTIC, MANUFACTURING USE AS HERBICIDE. (FORMULATION CONCENTRATE OR EMULSION; GRANULAR; PELLET; SOLUTION; S SUSPENSION). APPLIES TO DICAMBA PRESENT AS AN ACID, AS DIDIMETHYLAMINE SALT, OR AS BUTOXYETHYL ESTER). CODE DICACT AND REGULATIONS ARE ADMINISTERED BY THE DEPARTMENT ESTABLISH A REGISTRATION, CLASSIFICATION, PACKAGING AND CONTROL PRODUCTS. ONLY PEST CONTROL PRODUCTS THAT ARWITH THE DEPARTMENT OF AGRICULTUREAND PRODUCTS THAT THATLIST SINCE 1983 ARE INCLUDED; OTHER HISTORICAL RECORTION.	N: EMULSIFIABLE OLID; PRESSURIZEI ETHANOLAMINESAI . THE PEST CONTRO NT OF AGRICULTUR LABELLING SYSTER E CURRENTLY REGIL HAVE BEEN REMOVE	PRODUCT; LT, AS DL PRODUCTS E. THEY M FOR PEST STERED
					Reference : CAGAAK,122,18,3601,1988	Effective Date :	11AUG1988
					Last Amendment :	Entry / Update :	JUN1991
CSK	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPROVED AS PESTICIDE. SPECIFIC USES, LIMITAT PRECAUTIONS ARE GIVEN.	TONS AND SAFETY	
					Title : LIST OF PERMITTED CHEMICALS FOR PLANT PROTECTION	4	
					Reference : SPPOR*,,,290,1990	Effective Date :	JAN1991
					Last Amendment :	Entry / Update :	DEC1991
DEU	REG	USE	PESTI	RSTR	PLANT PROTECTANTS CONSISTING OF OR CONTAINING THE SUBS PROTECTED WATER AREAS AND MINERAL SPRING AREAS UNLESS STICKS, IN SPRAYERS READY FOR USE, OR AS STICKS OR PILLS FO SUBSTANCE MAY NOT BE USED IN NATURAL PRESERVES, NATION MONUMENTS AND OTHER PROTECTED AREAS UNLESS THE USE IS Title: ORDINANCE ON THE USE FOR PLANT PROTECTION (PFLA ANWENDUNGSVERORDNUNG)	S THEY ARE MARKE OR USE IN POTTED I NAL PARKS, NATUR S EXPLICITLY PERM	TED IN WEED- PLANTS. THE AL
						Effective Date :	29MCH1991
							DEC1991
					Last Amendment: BGZBAD,,I,796,1991	Entry / Update :	DEC 1991

Common Name : Dicamba

RTECS Number: DG7525000 CAS Number: 1918-00-9

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
DEU	REG	FOOD	PESTI	MRL	ALL PLANT PRODUC	TS: 0.05 MG/KG. ON MAXIMUM LIMITS OF PLANT PR	OTECTING AGENTS	
					(PFLANZENS	SCHUTZMITTEL-HOECHSTMENGENV	ERORDNUNG)	
					Reference :	BGZBAD,,I,1861,1989	Effective Date :	22MCH1990
					Last Amendment :	BGZBAD,,I,481,1990	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENE IOWEVER, SLIGHT MODIFICATIONS I GERMAN LEGISLATION.		
					Title : ORDINANCE	ON HAZARDOUS SUBSTANCES. (GE	FAHRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	- 25-25-25-26-25-2	Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK	-	CLASS RQR RQR	(R 20/21/22). LABEL: 1 SWALLOWED (R 20/2) DRINK AND ANIMAL	JL; HARMFUL BY INHALATION, IN C KN - HARMFUL; HARMFUL BY INHAL 1/22); KEEP OUT OF REACH OF CHILD FEEDING STUFFS (S 13). APPLIES TO JST BE STATED ON THE LABEL.	ATION, IN CONTACT WITH S PREN (S 2); KEEP AWAY FRO	SKIN AND IF M FOOD,
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SI	NS RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	USE	PESTI	PRMT	APPROVED AS A TRA PRECAUTIONS ARE L	NSLOCATED HERBICIDE. SPECIFIC U	SES, LIMITATIONS AND SAF	FETY
						PRODUCTS FOR FARMERS AND GROW	/ERS 1983	
					Reference :	APFG**,,,89,1983	Effective Date :	
					Last Amendment :		Entry / Update :	1983
RUS	REG	SOIL		MAC	0.25 MG/KG		-	
,,,,	ILLO	DOIL		MAG	Title ;			
					2724		Effective Date -	ALIC1076
					Reference :	PDVCP* 1406 76 1076	Effective Date : Entry / Update :	AUG1976 OCT1985
RUS	REG	FOOD		PRO	12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PDKCP*,1496-76,,,1976 ITED IN SPECIFIED FOOD PRODUCTS		0011905
				ADI	Title ;			
							Etterature Brateria	W.W.14000
					Reference : Last Amendment :	MDUPP*.2823-831983	Effective Date :	JUN1983
RUS	REG	USE	AGRIC	PRMT	SUBSTANCE IS APPRO	OVED AS HERBICIDE FOR AGRICULTU EQUENCY IS SPECIFIED.	Entry / Update : URAL USE. APPLICATION DO	OCT1985 OSE, MODE
					Title :			
					Reference :		Effective Date :	1JAN1986
					Last Amendment :	SCHSB*,1986-901987	Entry / Update :	NOV1987
RUS	REG	AIR	осс	MAC CLASS	CLV: 1.0 MG/M3 (AER	OSOL) HAZARD CLASS: II		1357111
					Title :			
					Reference :		Effective Date :	04 (4)1000
					Last Amendment :	GOSTS*,12.1.005,1988	Effective Date : Entry / Update :	01JAN1989 MAY1990
RUS	REG	AQ	SURF	MAC	15.0 MG/L HAZARD C		anay openio.	111111111111111111111111111111111111111
				CLASS	Title :			
							Marie Carlos and Carlos	4 (4)
					Reference :	CDND # 4000 00 4000	Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990

Common Name: Dicamba

RTECS Number: DG7525000 CAS Number: 1918-00-9

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
SWE	REG	SALE USE LABEL STORE CLASS	PESTI PESTI	PRMT PRMT RQR RQR CLASS	REGISTERED AT THE USED. RULES FOR LA FORMULATIONS ARE EACH FORMULATION USED PROFESSIONAL USED PROFESSIONAL Title: NATIONAL C 1991. KEMIKA	N ACTIVE INGREDIENT IN PESTICID CHEMICALS INSPECTORATE AND THE BELLING, STORAGE, HANDLING AND LAID DOWN BY THE CHEMICALS IN INTO ONE OF THREE CLASSES (CLALY BY SOMEONE HOLDING A SPECIALY. 3. PESTICIDES THAT MAY BE US THEMICALS INSPECTORATE'S LIST OF ALIEINSPEKTIONENS FOERTECKNING	IEREFORE MAY BE MARKETI D USE OF THE PESTICIDE SPECTORATE, WHICH ALSO SS 1. PESTICIDES THAT MAY AL PERMIT. 2. PESTICIDES TI ED BY ANYONE. F APPROVED PESTICIDES ET	EDAND CLASSIFIES ONLY BE HAT MAY BE C. APRIL
					APRIL 1991.			
					Reference :	PFBEK*,,,,1991	Effective Date :	**APR1992
					Last Amendment :		Entry / Update :	JAN1992
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTABI	OF THIS HAZARDOUS SUBSTANCE, II LE QUANTITY (RQ), REPORTED AS [L ESPONSE CENTER UNDER THE COMP ATION, AND LIABILITY ACT. (#)- RQ	BS (KG)!, ARE SUBJECT TO R REHENSIVE ENVIRONMENT.	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ AQ	GRND MARIN	RQR RQR RQR	HAZARDOUS SUBSTA THE NAVIGABLE WAT CONTIGUOUS ZONE, BELONGING TO THE U	OR PURPOSES OF SECTION 311 OF TH NCES IN QUANTITIES GIVEN SHALL TERS OF THE UNITED STATES OR AD OR OUTER DEEP WATERS WHICH MA JNITED STATES. E QUANTITIES OF HAZARDOUS SUBS	NOT BE DISCHARGED INTO JOINING SHORELINES, WATI Y AFFECT NATURAL RESOU	OR UPON ERS OF THE IRCES
					311	QUARTITIES OF HAZARDOUS SUBS	INICES, CEEMI WATER AC	i, section
					Reference :	FEREAC,51,,34547,1986	Effective Date :	1986
					Last Amendment :	CFRUS*,40,117,3,1991	Entry / Update :	SEP1991
USA	REG	CLASS MANUF		RQR PRMT	INGREDIENTS FOR WI 1988, A REGISTRATION CONCLUSIONS AND R PESTICIDE PRODUCTS SUBSTANCES FOR WH DATABASE WHICH WI AND DETERMINE APP	DARD, DICAMBA, 1983. THIS SUBSTAL HICH REGISTRATION STANDARDS HAN N STANDARD IS A DOCUMENT DESC EGULATORY FINDINGS ABOUT CHE IS. REGISTRANTS OF THESE PESTICID IICH THEY ARE RESPONSIBLE. INFOR ILL ALLOW EPA TO EVALUATE HEAL ROPRIATE REREGISTRATION STAND DARD TITLE AND THE YEAR OF THE	AVE BEEN ISSUED AS OF DE- RIBING THE AGENCY'S SCIE MI CALS THAT ARE INGRED! ES MUST SUBMIT DATA ON RMATION WILL BE INCLUDE TH AND ENVIRONMENTAL ARDS. THIS LIST STATES TH	CEMBER 24, NTIFIC ENTS IN THOSE D INTO A E FFECTS E
					The second of the control of the con	ECTICIDE, FUNGICIDE, AND RODEN ON STANDARDS HAVE BEEN ISSUED.		R WHICH
					Reference :	FEREAC,54,34,7740,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,34,7740,1989	Entry / Update :	JAN1992
USA	REG	AQ	DRINK	CLASS	THE SAFE DRINKING	NTICIPATED CONTAMINANT WHICH WATER ACT OF 1988 SECTION 1412(B ITY LIST OF DRINKING WATER CONT) (3) (A).	N UNDER
					Reference :	FEREAC,53,,1892,1988	Effective Date :	1988

Common Name: Dichlofenthion

RTECS Number: TF0350000 CAS Number: 97-17-6

	Type	Subject	Spec.	Description	Level / Summary	Information:		
DEU	REG	CLASS LABEL PACK	*	CLASS RQR RQR	OJEC** L180, 1991).	ND LABELLING IN GERMANY IS GENER HOWEVER, SLIGHT MODIFICATIONS M IE GERMAN LEGISLATION.		
					Title : OPDINANC	CE ON HAZARDOUS SUBSTANCES. (GEF,	A HPSTOFFVEROPONIING)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :	BOZDAD,,1,1931,1991	Entry / Update :	APR1992
EEC	REG	CLASS PACK LABEL SALE	PESTI	CLASS RQR RQR RSTR	I.E.WHEN SOLID: A AT CONCS >50%AN PESTICIDES CANNO	ATIONS WHICH CONTAIN THIS SUBSTAI S HARMFUL AT CONCS >5-100%, AND V ND AS HARMFUL AT >2.5-50%. MEMBEI DT BE PLACED ON THE MARKET UNLESS TITH THE REQUIREMENTS LAID DOWN.	NCE ARE CLASSIFIED INTO WHEN LIQUID OR GASEOUS R STATES SHALL ENSURE T	AS TOXIC
					Title : COUNCIL I MEMBER S	DIRECTIVE OF 26 JUNE 1978 ON THE API TATES RELATING TO THE CLASSIFICAT JS PREPARATIONS (PESTICIDES). (78/631	TON, PACKAGING AND LAB	
					Reference :	OJEC**,L206,,13,1978	Effective Date :	
					Last Amendment :	OJEC**,L144,,1,1984	Entry / Update :	APR1986
EEC	LABEL	CLASS LABEL PACK		CLASS RQR RQR	CLASS: XN - HARM SWALLOWED (R 22)	FUL; HARMFUL IF SWALLOWED (R 22).	LABEL: XN - HARMFUL; HA	RMFUL IF
					REGULATION	DIRECTIVE 67/548/EEC OF 27 JUNE 1967 (ONS AND ADMINISTRATIVE PROVISION G AND LABELLING OF DANGEROUS SU	S RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
IMO	REC	TRNSP LABEL PACK	MARIN	CLASS		1 = POISONOUS SUBSTANCE, PACKING HEN AI = 100 - 54 PERCENT, UN NOS. 27		PRESENTING
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*,,,6222,1990	Entry / Update :	JAN1991
RUS	REG	USE	AGRIC	PRO	NOT APPROVED FO NEUROTOXIC EFFE	R USE AS A PESTICIDE REASONS FOR TI	HE CONTROL ACTION: LON	G-TERM
1100					Title :			
1,00					40200000			
					Reference :		Effective Date:	
,,,,,					Reference : Last Amendment :	OSUMH*,,,,	Effective Date : Entry / Update :	AUG1988
	REC	TRNSP LABEL PACK	-	CLASS	Last Amendment : HAZARD CLASS: 6.1	OSUMH*,,,, 1 = POISONOUS SUBSTANCE, PACKING HEN AI = 100 - 54 PERCENT (LIQUID). UI	Entry / Update : GROUP: III = SUBSTANCE F	PRESENTING
	REC	LABEL		CLASS	Last Amendment : HAZARD CLASS: 6.1	I = POISONOUS SUBSTANCE. PACKING	Entry / Update : GROUP: III = SUBSTANCE F	PRESENTING
UN	REC	LABEL	•	CLASS	Last Amendment : HAZARD CLASS: 6.1 MINOR DANGER WE	I = POISONOUS SUBSTANCE. PACKING	Entry / Update : GROUP: III = SUBSTANCE F	PRESENTING

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
ARG	REG	AIR	осс	MPC	8H-TWA: 450 MG/M3 (75 PPM)		
					RESOLUTION	S FOR CHEMICAL SUBSTANCES IN NO. 444/1991 OF THE MINISTRY OF REGULATION DECREE NO. 351/1979 AT WORK)	WORK AND SOCIAL SECURIT	ΓY
					Reference :	ARGOB*,24170,I,1,1979	Effective Date :	29MAY1991
					Last Amendment :	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991
CAN	REC	AQ	DRINK	GL MAC	ACCORDINGTO GUIDE ARE PREPARED BY TH FEDERAL-PROVINCIAL HEALTH AND PUBLISH WELFARE; THEY SPEC	THETIC OBJECTIVE (AO) <= 0.001 ELINES FOR CANADIAN DRINKING VICE FEDERAL-PROVINCIAL SUBCOMN L ADVISORY COMMITTEE ON ENVIRHED BY AUTHORITY OF THE MINISTRY RECOMMENDATIONS AND LIMITY OF DRINKING WATER.	VATER QUALITY - 1989. THE MITTEE ON DRINKING WATER CONMENTAL AND OCCUPATI FER OF NATIONAL HEALTH A	GUIDELINES R OF THE ONAL AND
					Marian and the second	CWOULED 1999	Effective Date :	1989
					Reference :	GWQUEQ,,,,1989	75-570-75-50	
					Last Amendment :		Entry / Update :	NOV1991
AN	REG	PACK LABEL USE	AGRIC PESTI	CLASS	DOMESTIC USE AS INS THE PEST CONTROL P DEPARTMENT OF AGR PACKAGING AND LAB PRODUCTS THAT ARE	TAINING THIS ACTIVE INGREDIENT SECTICIDE; ACARICIDE. (FORMULA RODUCTS ACT AND REGULATIONS, RICULTURE. THEY ESTABLISH A RESELLING SYSTEM FOR PEST CONTRUCTURENTLY REGISTERED WITH THE BEEN REMOVED FROM THATLISTS ARE NOT.	TION: SOLUTION GRANULAR ARE ADMINISTERED BY THE GISTRATION, CLASSIFICATIO DL PRODUCTS, ONLY PEST CO IE DEPARTMENT OF AGRICU	E). CODE PDE IN, ONTROL LTUREAND
					Title :			
					Reference :	CAGAAK,122,18,3601,1988	Effective Date :	11AUG198
					Last Amendment :		Entry / Update :	JUN1991
AN	REG	AIR	occ	TLV	OCCUPATIONALSAFE (ADMINISTERED BY TO EMPLOYEE SHALL BE EXCESS OF THE VALU CONFERENCE OF GOV "THRESHOLD LIMIT V	M3; STEL: 110 PPM, 675 MG/M3. PRI IY AND HEALTH REGULATIONS, UN HE DEPARTMENT OF LABOUR). THE EXPOSED TO A CONCENTRATION OF FER THAT CHEMICAL AGENT AD ERNMENTAL INDUSTRIAL HYGIEN ALUE AND BIOLOGICAL EXPOSURE	NDER THE CANADA LABOUR E REGULATIONS STATETHAT OF AN AIRBORNE CHEMICAL OPTED BY ACGIH (AMERICA ISTS) IN ITSPUBLICATION EN	NO AGENT IN N
					Title :			
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH198
					Last Amendment :		Entry / Update :	AUG1991
AN	REG	TRNSP LABEL PACK		CLASS RQR	HAZARD TO ENVIRON III=MINOR DANGER). PASSENGER AIRCRAF TRANSPORTED ON A	DENTIFICATION NO.): UN1592. CL MENT. SPECIAL PROVISIONS: 109. I MAXIMUM AMOUNT PER PACKAGE FOR VEHICLE: 100 KG, MAXIMUM A CARGO AIRCRAFT: 200 KG, PRESCRI	PACKING GROUP III, (I=GREA E THAT MAY BE TRANSPORTI AMOUNT PER PACKAGE THA	AT DANGER, ED ON A T MAY BE ON OF
					(ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPERS	EGULATIONS, UNDER THE TRANSP HE DEPARTMENT OF TRANSPORT). TE SAFETY INTHE TRANSPORTATION ONE COMPREHENSIVE SET OF RUL CANADA. THESE ARE BASED ONUL ATIONS SHOULD BE CONSULTED FO HIPPINGNAME FOUND IN THE REG CHEMICAL SUBSTANCES.	ON OF DANGEROUS GOODS II LES APPLICABLE TO ALL MOI NITED NATIONS RECOMMEN OR DETAILS. RECORDS ARE I	S ARE N CANADA, DES OF DATIONS. ENTERED
					(ADMINISTERED BY T INTENDED TO PROMO AS WELL AS PROVIDE TRANSPORT ACCROSS THE ACT AND REGUL UNDER THE PROPER S GENERAL GROUPS OF	HE DEPARTMENT OF TRANSPORT). TE SAFETY INTHE TRANSPORTATION ONE COMPREHENSIVE SET OF RULE CANADA. THESE ARE BASED ONUTIONS SHOULD BE CONSULTED FOR THE PROPERTY OF THE PROPERT	THE ACT AND REGULATION OF DANGEROUS GOODS II LES APPLICABLE TO ALL MOI NITED NATIONS RECOMMEN DE DETAILS. RECORDS ARE I	S ARE N CANADA, DES OF DATIONS. ENTERED

CAN	REG	USE	осс	DOD				
		LABEL		RQR	HAZARDOUS MATI INFORMATION ON BY THE HAZARDO (ADMINISTERED B REGULATIONS IMP CONTROLLED PRO INSTRUCTION AND (MSDS). THE PRESI EQUAL TO OR GRE	LOSURE LIST CONCENTRATION 1% WEIGERIALS INFORMATION SYSTEM (WHMIS) HAZARDOUS MATERIALS USED IN THE US PRODUCTS ACT AND THE CONTROLIFY THE DEPARTMENT OF CONSUMER AN OSSE STANDARDS ON EMPLOYERS FORT DUCTS AND ADDRESS LABELLING AND TRAINING, AS WELL AS THE UPKEEP OF THE OWNER OF A TER THAN SPECIFIED IN THE INGREDIC SAFETY DATA SHEET. CAGAAK, 122, 2,551, 1988	IS A NATIONAL SYSTEM T WORKPLACE. WHMIS IS IM. ED PRODUCTS REGULATION D CORPORATE AFFAIRS). THE USE, STORAGE AND HA IDENTIFICATION, EMPLOY OF A MATERIALS SAFETY D IN INGREDIENT IN A CONC ENT DISCLOSURE LIST MU	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION ST BE 31DEC1987
сѕк	REG	AIR	AMBI	CLASS		CLASSIFIED IN THE COURTH CROWN OF	Entry / Update :	APR1991
OUIT	NLO	- Altv	Ambi	CENOS	AND VAPOURS) <u>Title</u> : PROVISION	S CLASSIFIED IN THE FOURTH GROUP OF	DIMENT TO ACT NO. 309 F	
						IR PROTECTION AGAINST AIR POLLUTA SZCSR*,,84,2061,1991		10CT1991
					Reference :	3203K ,,64,2001,1991	Effective Date : Entry / Update :	JAN1992
					Edst Amendment.		Entry / Opdate;	JAN 1332
CSK	REG	CLASS		CLASS	Title : GOVERNM	S CLASSIFIED AS POISON. (APPLIES TO A TENT PROVISION NO. 192 ON POISONS AI		
					TO HUMA		22 - 1 - 2	
					Reference :		Effective Date :	MAY1990
					Last Amendment :	SZCSR*,,33,762,1990	Entry / Update :	DEC1991
CSK	REG	AQ	DRINK	MAC	300NG/L (APPLIES	TO THE SUM OF DICHLOROBENZENES)		
					Title : WATER QU	JALITY. DRINKING WATER		
					Reference :	CSNOR*,757111,,,1989	Effective Date :	JAN1991
					Last Amendment:		Entry / Update :	DEC1991
DEU	REC	AIR	occ	MAK	ONSET OF EFFECT AVERAGE VALUE; DAMAGE TO THE D TO. Title: MAXIMUM VALUES F	(PPM); 300 MG/M3 (20C, 101.3 KPA). SUB <= 2H. HALF-LIFE < 2H. 30 MIN- STEL: 4X/SHIFT. PREGNANCY GROUP C: THER DEVELOPING EMBRYO OR FETUS WHEN I CONCENTRATIONS AT THE WORKPLACOR WORKING MATERIALS (MAXIMALE ACHE ARBEITSSTOFFTOLERANZWERTE) MPGFDF,XXVII,,17,1991	: 100 ML/M3 (PPM); 600 MG/ E IS NO REASON TO FEAR / MAK AND BAT VALUES AR CE AND BIOLOGICAL TOLEI	M3; A RISK OF E ADHERED RANCE
					Last Amendment :		Entry / Update :	JAN1992
DEU	REC	AQ USE	INDST	CLASS RQR	(THE DIFFERENT C SLIGHTLY HAZARD THE BASIS FOR WA HAZARDOUS SUBS' <u>Title</u> : ADMINIST	S CLASSIFIED AS HAZARDOUS TO WATE LASSES ARE: WGK 3 = VERY HAZARDOU DOUS; WGK 0 = IN GENERAL NOT HAZA: TER-PROTECTION REQUIREMENTS FOR I TANCES ARE HANDLED. RATIVE RULES CONCERNING WATER-HA UNGSVORSCHRIFT WASSERGEFAEHRDE	JS; WGK 2 = HAZARDOUS; RDOUS.) THE CLASSIFICAT INDUSTRIAL PLANTS IN WI AZARDOUS SUBSTANCES	WGK I =
					Reference :	GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	- Van 1- August 1 (1973 1974	Entry / Update :	DEC1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991).	ND LABELLING IN GERMANY IS GENERA HOWEVER, SLIGHT MODIFICATIONS MA E GERMAN LEGISLATION.	ALLY THE SAME AS FOR TH	E EEC (SEE
					Title · OPDINANC	TE ON HAZADDONIC SUBSTANCES (GETANGES	Une TO ELL ENG BONI INC.	
					Reference :	TE ON HAZARDOUS SUBSTANCES. (GEFA		4E II IN 1400 1
					Last Amendment :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					East Amendment;		Entry / Update :	APR1992

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
DEU	REG	AIR	EMI	MPC	NOT EXCEED (AS THE CONCENTRATIONS: C AT A MASS FLOW OF COMPOUNDS FROM D	ONGS TO CLASS II. THE AIR EMISSION SUM OF ALL COMPOUNDS IN ONE CLASS I - 20 MG/M3 AT A MASS FLOW OF >= 2 KG/H; CLASS III - 150 MG/M3 AT IFFERENT CLASSES ARE PRESENT, THAT A TOTAL MASS FLOW OF >= 3 KG/F	ASS) THE FOLLOWING MA F >= 0.1 KG/H; CLASS II A MASS FLOW OF $>= 3 \text{ K}$ E MASS CONCENTRATION	SS 100 MG/M3 G/H. IF
						GUIDELINES FOR AIR POLLUTION CON IG DER LUFT)	TROL (TECHNISCHE ANLE	ITUNG ZUR
					Reference :	GMSMA6,,7,93,1986	Effective Date :	01MCH198
					Last Amendment :		Entry / Update :	JAN1992
EEC	REG	SAFTY MONIT	occ	RQR RQR	DICHLOROBENZENE, GENERAL MEASURES, DURING EXPOSURE; 2 COLLECTIVE RESULTS (CHEMICAL, PHYSICA	E TO CHLORINATED HYDROCARBONS CARBON TETRACHLORIDE) MEMBER S ENSURE: 1) MEDICALSURVEILLANCE ACCESS FOR WORKERS TO THEIR INIS. THE GENERAL MEASURES ARE IN O'LL, OR BIOLOGICAL LIKELY TO BE HAR CABLE. A REFERENCE METHOD FOR T	TATES SHALL, IN ADDITION OF WORKERS PRIOR TO A DIVIDUAL AND ANONYMORDER TO KEEP EXPOSURE MFUL TO HEALTH) AS LO	ND/OR OUS TO AGENTS W AS
					The second secon	RECTIVE OF 27 NOVEMBER 1980 ON THE ELATED TO EXPOSURE TO CHEMICAL, 0/1107/EEC).		
					Reference :	OJEC**,L327,,8,1980	Effective Date :	21DEC199
					Last Amendment :	OJEC**,L356,,74,1988	Entry / Update :	JUL1991
EEC	REG	CLASS LABEL PACK	*	CLASS RQR RQR		L; HARMFUL IF SWALLOWED (R 22). L EEP OUT OF REACH OF CHILDREN (S :		
					REGULATION PACKAGING	RECTIVE 67/548/EEC OF 27 JUNE 1967 O IS AND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUB	RELATING TO THE CLASS STANCES	IFICATION,
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
BR	REG	AIR	occ	OES	Title : EH40 OCCUP	75 PPM) - 10 MIN- STEL: 675 MG/M3 (11) ATIONAL EXPOSURE LIMITS FOR USE V TO HEALTH REGULATIONS		IBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment:	GNHSE*,EH40,,11,1992	Entry / Update ;	1992
GBR	REG	TRNSP AQ AQ	MARIN MARIN EMI	RQR RSTR RSTR		NCE: DISCHARGE INTO THE SEA IS PRODUAL MIXTURES IS SUBJECT TO RESTR ENE ISOMERS).		
					IN BULK) REC	ANT SHIPPING (CONTROL OF POLLUTIC GULATIONS 1987, SCHEDULE 1 GBRSI*,551,,15,1987	Effective Date :	JBSTANCES 06APR198
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992
BR	REG	AIR	occ	OES		75 PPM). STEL (10 MIN-TWA): 675 MG/N		
						ATIONAL EXPOSURE LIMITS FOR USE V TO HEALTH REGULATIONS	WITH THE CONTROL OF SU	JB\$TANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment:	GNHSE*,EH40,,11,1992	Entry / Update:	1992
					TIATABB CLASS CA	POISONOUS SUBSTANCE, PACKING G	DOUB III - CURCTANCE I	DESCRIPTION
MO	REC	TRNSP LABEL PACK	MARIN	CLASS	MINOR DANGER. UN I		ROUP; III = SUBSTANCE I	RESENTING
МО	REC	LABEL	MARIN	CLASS			ROUP: III = SUBSTANCE	RESENTING
мо	REC	LABEL	MARIN	CLASS	MINOR DANGER, UN I		Effective Date :	RESENTING

Area	Type	Subject	Spec.	Description	Level / Summary In	formation :		
IND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR RQR	WHICH THIS TOXIC A ENCOMPASS: (A) ASSI MEASURES TO PREVE AND POLLUTION OF TO AND SKILLS TO WORK HANDLING EQUIPMENT COMPETENT AUTHOR COMPETENT AUTHOR EMERGENCY PLAN AUTHOR EFFICIENTLY TO ANY OUTSIDE THE SITE, LI CONTAINERS AS TO CO AND TOXICOLOGICAL SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA.	THE RESPONSABILITIES OF OCCUPIND HAZARDOUS SUBSTANCE MAY BESSMENT OF MAJOR HAZARDS (CAU'NT ACCIDENTS AND LIMIT EVENTUATHE ENVIRONMENT; (C) PROVISION (CERS IN ORDER TO ENSURE HEALTH WITS AND THE FOREGOING CHEMICALITIES IN CASE OF MAJOR ACCIDENT ITIES 3 MONTHS BEFORE COMMENCES TO HOW MAJOR ACCIDENTS SHOULTIES WITH INFORMATION AND MEASURE TO BE AFFECTED BY A MAJOR LEARLY IDENTIFY CONTENTS, MAND LOATA; (J) PREPARATION OF A SAFE LATION REGARDING HAZARD OF THE THE COMPETENT AUTHORITIES; (K) IMPORTERS MUST SUPPLY THE CONTOUR AND THE SHIPMENT.	E INVOLVED. THESE RESPO SES, OCCURRENCE, FREQUE AL IMPAIRMENT TO HUMAN OF RELEVANT FACTUAL KN AND ENVIRONMENTAL SAI L; (D) NOTIFICATION OF TH S; (E) NOTIFICATION OF SIT ING; (F) PREPARATION OF A LD BE COPED WITH; (G) PRO ANS TO RESPOND QUICKLY ON OF INFORMATION TO PE ACCIDENT; (I) LABELLING UFACTURERS, PHYSICAL, C ETY DATA SHEET INCLUDIN IS SUBSTANCE AND SUBMIS FOR THE IMPORT OF A HAZ	NSABILITIES ENCY); (B) I HEALTH OWLEDGE FETTY WHEN IE ES TO THE N ON-SITE OVISION OF AND ERSONS OF CHEMICAL G ANY SION OF ARDOUS
						ACTURE, STORAGE AND IMPORT OF	HAZARDOUS CHEMICALS R	ULES, 1989
					Reference :	GAZIN*,787,1989	Effective Date :	27NOV1989
					Last Amendment :	SPER PORTING	Entry / Update :	SEP1992
					Eddt Fillestament.		Entry / opario /	22. 1002
JPN	REC	AIR	occ	MAC		PPM) LLOWABLE CONCENTRATIONS RECO N OF INDUSTRIAL HEALTH.	OMMENDED BY THE JAPANE	ESE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL C 675 MG/M3 (110 PPM) <u>Title</u> : INSTRUCTION WORKPLACE	WHERE THIS SUBSTANCE IS PRODUCT AS WHERE THIS SUBSTANCE IS PRODUCT FOR 15 MINUTES FOUR TIMES A DAY NO.10 RELATED TO SECURITY AND S. (INSTRUCTIVO NO. 10, RELATIVO LOS CENTROS DE TRABAJO).	SERVED FOR A PERIOD OF 8 WITH INTERVALS OF AT L DHYGIENIC CONDITIONS A	HOURS OR EAST 1 HOUR. T
					Reference ;	DOMEX*,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
RUS	REG	AIR	AMBI	PSL	0.035 MG/M3 1X/D. <u>Title</u> :			
					Reference :	Commission was	Effective Date :	DEC1983
RUS	REG	AQ	SURF	MAC	0.002 MG/L HAZARD (OBUAV*,2947-83,,,1983	Entry / Update :	SEP1985
				CLASS	Title :			
					Reference :		Effective Date :	1JAN1989
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990
SWE	REG	AIR	осс	HLV	1D-TWA: 450 MG/M3 (Title: HYGIENIC LI	75 PPM); 15 MIN - STEL: 700 MG/M3 (110 PPM). CARCINOGENIC.	
					Reference :	AFS***,1990;13,.5-64,1990	Effective Date :	01JUL1991
					Last Amendment :	7 8 9 17000 70 110 0 0 11000	Entry / Update :	1992
CHIE	nro	Her	DECT	DDD	SUADDUBED DUE TO	Manager at home and any		
SWE	REG	USE	PESTI	PRO	Title : DECISION MA	SUSPECTED CARCINOGENICITY. ADE BY THE NATIONAL CHEMICALS INSPEKTIONEN	INSPECTORATE. ENLIGT BE	SLUT AV
					Reference :	KEMIB*,,,,1990	Effective Date:	** 1990
					Last Amendment:		Entry / Update:	FEB1992
UN	REC	TRNSP LABEL PACK	R	CLASS	HAZARD CLASS: 6.1 = MINOR DANGER. UN I	POISONOUS SUBSTANCE. PACKING NO.1592.	GROUP: III = SUBSTANCE I	PRESENTING
					Title :			
					THE .			
					Reference :		Effective Date :	

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REC	AIR	occ	TLV	661 MG/M3 A2. A2= S INTENDED FOR USE I	(TWA) 75 PPM, 451 MG/M3; SHORT USPECTED HUMAN CARCINOGEN.T IN THE PRACTICE OF INDUSTRIAL F IN THE CONTROL OF POTENTIAL HI	THIS THRESHOLD LIMIT VALU TYGIENE AS A GUIDELINE OR	JE IS
					Title : THRESHOLD	LIMIT VALUES		
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
ISA	REC	SAFTY	occ	MXL MXL	1000 PPM			
					Title : POCKET GUII	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,84,1990	Effective Date :	JUN1990
					Last Amendment :	XPHPAW,90,117,84,1990	Entry / Update :	OCT1991
JSA	REG	TRNSP PACK LABEL	•	PRMT CNTRL RQR	AND PASSENGER VES THOSE MATERIALS W HAZARDOUS MATERI TRANSPORT VEHICLE HAZARDOUS MATERI Title: HAZARDOUS	MATERIALS REGULATIONS, PART	REGULATION LISTS AND CLAS SPORTATION HAS DESIGNATE AGE MARKING, LABELING, AN E SHIPMENT AND TRANSPORT 172—HAZARDOUS MATERIALS	SIFIES D AS D OF THOSE
						DOUS MATERIALS COMMUNICATIO		0074004
					Reference : Last Amendment :	CFRUS*,49,172,101,1984	Effective Date :	OCT1991 NOV1991
					Last Amendment .	CFRUS*,49,172,101,1990	Entry / Opdate .	NOVISSI
		SOIL AQ MANUF	EMI EMI	RQR RQR RQR	RELEASES OF THE CH UNDERGROUND INJECTION OF THE CH ENDUSTRIAL CLASSIFICATION OF THE CHARACTER OF THE CHARACT	USE OF 10,000 LBS FOR THIS CHEM EMICAL (OR CATEGORY CHEMICAL THO N, OR OFF SITE TRANSFER. THE CATION (SIC) CODES 20-39 ONLY). AMENDMENTS AND REAUTHORIZAC SUBSTANCES	L) TO AIR, LAND, WATER, PO HIS REGULATION COVERS STA	rw, NDARD
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
ISA	REG	WASTE AQ AQ	GRND	MPC MPC MPC	THE GIVEN CONCENT APP II. THIS APPLIES CONTAMINANTS LIST Title: RCRA-RESOU	CAL IS A CONTAMINANT CONTAIN RATION WHEN EXTRACTED BY THE TO WASTES DISPOSED OF IN SUCH ED TO LEA CH INTO GROUND WAT RCE AND CONSERVATION RECOVE WITS CHARACTERISTIC OF EXTRACT	E PROCEDURE DESCRIBED IN A MANNER AS TO ALLOW TH ER OR RUN OFF INTO SURFAC IRY ACT: MAXIMUM CONCEN	40 CFR 261 E CE WATERS. TRATION OF
					Reference :	FEREAC,55,,11862,1990	Effective Date :	1990
					Last Amendment :	CFRUS*,40,261,24,1990	Entry / Update ;	JAN1992
ISA	REG	STORE	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABE INNER LINER R EMOV DISCARDED UNLESS 7 261.33E).	SCARDED, MUST BE TREATED AS A REGULATIONS ARE MORE RESTRIC LED AS ACUTELY HAZARDOUS AN ED FROM A CONTAINER, IS CONSII RIPLE RINSING OR OTHER CLEANI RCE AND CONSERVATION RECOVE	CTIVE FOR EXCLUSION. ANY ID REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI NG MEASURES ARE TAKEN (4	RESIDUE OF FER, OR AN IF 0 CFR
						RODUCTS, OFF-SPECIFICATION SPE		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
ISA	REG	AQ	DRINK	MPC	TRANSIENT, NONCOM ARE BASED ON HEALT	IMUM CONTAMINANT LEVEL APPI MUNITY WATER SYSTEMS 40 CFR ' TH FACTORS BUT ARE ALSO REQUI DECONOMIC FEASIBILITY OF REMO	141.61.MAXIMUM CONTAMIN RED BY LAW TO REFLECT TH	ANT LEVELS E
						NG WATER ACT: NATIONAL PRIMA S-MAXIMUM CONTAMINANT LEVE		
					Reference :	FEREAC,40,,59570,1975	Effective Date :	1975

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:		
USA	REG	CLASS MANUF FOOD	PESTI PESTI ADDIT	RQR PRMT RQR	INGREDIENTS CONTA WHICH A REGISTRAT INITIATES AN ACCEL THE LISTED ACTIVE	OROBENZENETHIS SUBSTANCE IS INCINED IN A PRODUCT FIRST REGISTERI ION STANDARD HAS NOT BEEN ISSUELERATED REREGISTRATION AND DATA INGREDIENTS. IN PARTICULAR THE LITAVING INDIRECT FOOD OR FEED USE	ED BEFORE NOVEMBER 1, D. PUBLICATION OF THIS I C ALL-IN FOR PRODUCTS ST INCLUDES A NUMBER (1984, FOR LIST CONTAINING
						SECTICIDE, FUNGICIDE, AND RODENT FERED; LIST C.	ICIDE ACT PESTICIDES RE	QUIRED TO
					Reference :	FEREAC,54,140,30846,1989	Effective Date :	1988
					Last Amendment :	FEREAC,54,140,30846,1989	Entry / Update :	JAN1992
USA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF TH LUTANTS REQUIRING MAXIMUM DAIL		
					Title : CLEAN WAT	ER ACT (WATER QUALITY ACT OF 1987	INFORMATION AND GUII	DELINES)
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment:	XCODE*,33,,1314,1990	Entry / Update:	NOV1991
USA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R	OF THIS HAZARDOUS SUBSTANCE, IN O LE QUANTITY (RQ), REPORTED AS [LBS ESPONSE CENTER UNDER THE COMPR SATION, AND LIABILITY ACT. (#)- RQ IS	S (KG)!, ARE SUBJECT TO R EHENSIVE ENVIRONMENT	EPORTING
					Title : CERCLA: LIS	T OF HAZARDOUS SUBSTANCES AND	REPORTABLE QUANTITIES	
					Reference :	CFRUS*,40,302,4,1990	Effective Date :	1990
					Last Amendment:	CFRUS*,40,302,4,1990	Entry / Update :	SEP1991
USA	REG	AIR	EMI	RQR	FROM A LIST OF POL WILL BE DEVELOPED	LUTANTS JUDGED TO BE HAZARDOUS	FOR WHICH EMISSION ST	ANDARDS
					Title : CLEAN AIR A POLLUTANT	ACT, 112-NATIONAL EMISSION STAND S	ARDS FOR HAZARDOUS A	
					Reference :	FEREAC,50,,46290,1985	Effective Date :	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	MANUF USE SAFTY	REQ OCC OCC	PRMT PRMT MXL	REPORTING IS CURRI 2607A. THIS TOXIC ST ON PRODUCT ION QU INCLUDING IMPORTE AT EACH SITE.	EMICAL IS INCLUDED ON A LIST OF CE ENTLY REQUIRED UNDER THE TOXIC S JESTANCE IS SUBJECT TO PRELIMINAR IANTITIES, USES, EXPOSURES, AND AL IRS MUST SUBMIT A REPORT FOR THIS	SUBSTANCES CONTROL AC RY ASSESSMENT INFORMA DVERSE EFFECTS, MANUF, LISTED CHEMICAL MANU	T SECTION TION RULES ACTURERS
					the second second second second	RY ASSESSMENT INFORMATION RULES		
					Reference :	FEREAC,47,,26998,1982	Effective Date :	1982
					Last Amendment :	CFRUS*,40,712,30,1990	Entry / Update :	OCT1991
USA	REG	AQ	DRINK	CLASS		WHICH MAY CAUSE HUMAN HEALTH INKING WATER ACT.	HAZARDS, LISTED FOR RE	GULATION
					Title : SAFE DRINK	ING WATER ACT (SDWA) 1401-CONTAIN	MINANTS TO BE REGULATE	
					Reference :	FEREAC,54,97,22140,1989	Effective Date :	MAY221989
					Last Amendment :	FEREAC,54,97,22104,1989	Entry / Update :	OCT1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN	ED ONLY FOR GROUND-WATER MONIT DISPOSAL UNITS. THIS FINAL RULE W NTS OF THIS LIST BE PERFORMED ON ' IG TH OSE UNITS. THIS ANALYSIS TAK FIRST DETECTED, AND THEN AGAIN O T IS FOUND TO BE PRESENT A BACKGE OF CFR 264.98(H) (2) UNLE SS OTHERWIS	ILL REQUIRE THAT AN AN THE GROUND WATER TAK ES PLACE WHEN GROUND INCE PER YEAR 40 CFR 264 ROUND VALUE MUST BE S	IALYSIS OF EN FROM -WATER . WHEN A
					FINAL RULE	OF HAZARDOUS CONSTITUENTS FOR INCLUDING MAXIMUM CONCENTRATER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
WHO	REC	AQ	DRINK	GL	VALUE MAY AFFECT	TATIONS OF THE SUBSTANCE AT OR BE THE APPEARANCE, TASTE, OR ODOUR TANCE IN DRINKING-WATER.		
					Title : WHO GUIDE	LINES FOR DRINKING-WATER QUALITY	1	
					Reference :	WHODW*,,,,1983	Effective Date :	
					Last Amendment:	WHODW*,,,,1992	Entry / Update :	OCT1992

Common Name: 3,3'-Dichlorobenzidine

RTECS Number: DD0525000 CAS Number: 91-94-1

	Type	Subject	Spec.	Description	Level / Summary	Information:		
CAN	REG	AIR	осс	TLV	CONTROLLED TO LI PRESCRIBED BY THE CANADA LABOUR C STATE THAT NO EM CHEMICAL AGENT I (AMERICAN CONFE	N CARCINOGEN; WORKER EXPOSURE E EVELS CONSISTENT WITH THE ANIMA E CANADA OCCUPATIONAL SAFETY A CODE (ADMINISTERED BY THE DEPART IPLOYEE SHALL BE EXPOSED TO A CO IN EXCESS OF THE VALUE FOR THAT O RENCE OF GOVERNMENTAL INDUSTRI HOLD LIMIT VALUE AND BIOLOGICAL	L AND HUMAN EXPERIENCE IND HEALTH REGULATIONS IMENT OF LABOUR). THE RE INCENTRATION OF AN AIRBO ICHEMICAL AGENT ADOPTED IAL HYGIENISTS) IN ITS PUB	E DATA. , UNDER THE EGULATIONS ORNE D BY ACGIH ELICATION
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH198
					Last Amendment:		Entry / Update :	AUG1991
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATEI INFORMATION ON F BY THE HAZARDOU (ADMINISTERED BY REGULATIONS IMPO- CONTROLLED PROD- INSTRUCTION AND (MSDS). THE PRESEI EQUAL TO OR GREA	DSURE LIST CONCENTRATION 0.1% WIRIALS INFORMATION SYSTEM (WHMIS HAZARDOUS MATERIALS USED IN THE S PRODUCTS ACT AND THE CONTROL THE DEPARTMENT OF CONSUMER AND SE STANDARDS ON EMPLOYERS FOR JUCTS AND ADDRESS LABELLING AND TRAINING, AS WELL AS THE UPKEEP ONCE IN A CONTROLLED PRODUCT OF JUCE IN A STREET OF JUCTS AND SECIFIED IN THE INGRED SAFETY DATA SHEET.) IS A NATIONAL SYSTEM TO E WORKPLACE. WHMIS IS IM LED PRODUCTS REGULATION ND CORPORATE AFFAIRS). TO THE USE, STORAGE AND HA DIDENTIFICATION, EMPLOY OF A MATERIALS SAFETY DO AN INGREDIENT IN A CONC.	O PROVIDE PLEMENTED INS HE NDLING OF EE ATA SHEET ENTRATION
					Reference :	CAGAAK.122.2.551.1988	Effective Date :	31DEC1987
					Last Amendment :	OAOAA, 122,2,001,1000	Entry / Update :	APR1991
CSK	REG	USE LABEL PACK	occ	CLASS RQR RSTR	REPORTED BY THE	IOGENIC SUBSTANCE. USE AND HAND EMPLOYER TO AUTHORITIES, REQUIRI NG, PACKING, STORING AND TRANSPO TORING STORING AND TRANSPO	EMENTS AND RESTRICTIONS	
					Title : DIRECTIVE CARCINOGI	NO. 4/1985 ON HYGIENIC PRINCIPLES ENS	FOR WORK WITH CHEMICAL	L
							FOR WORK WITH CHEMICAL	1APR1985
					CARCINOGI	ENS		
DEU	REC	AIR	occ	TRK	CARCINOGI Reference ; Last Amendment : 8H-TWA: 0.1 MG/M3. DEFINES THAT CON- WORKPLACE WHICH TRK VALUES IS INTE COMPLETELY ELIMI	ENS VMZSR*,,3,,1985 VMZSR*,,10,98,1990 (THE TECHNICAL EXPOSURE LIMIT (CENTRATION OF GAS, VAPOUR OR AII I IS THE MINIMUM POSSIBLE WITH CUENDED TO REDUCE THE RISK OF A HE NATE IT.)	Effective Date : Entry / Update : Entry / Update : ERK) OF A HAZARDOUS MATERIAL PROPERTY AT THE PROPERTY TECHNOLOGY. ADHIBALTH HAZARD BUT CANNOT	1APR1985 DEC1991 FERIAL THE ERENCE TO T
DEU	REC	AIR	occ	TRK	CARCINOGI Reference ; Last Amendment : 8H-TWA: 0.1 MG/M3. DEFINES THAT CON WORKPLACE WHICH TRK VALUES IS INTE COMPLETELY ELIMI Title : TECHNICAL EXPOSURE GEFAHRSTO	ENS VMZSR*,,3,,1985 VMZSR*,,10,98,1990 (THE TECHNICAL EXPOSURE LIMIT (TO CENTRATION OF GAS, VAPOUR OR ALL IS THE MINIMUM POSSIBLE WITH CUENDED TO REDUCE THE RISK OF A HE	Effective Date : Entry / Update : Entry / Update : FRK) OF A HAZARDOUS MATRBORNE PARTICULATES AT RRENT TECHNOLOGY. ADH ALTH HAZARD BUT CANNO CHEMICALS (TRGS) 102: "TEC ICALS" (TECHNISCHE REGEI	1APR1985 DEC1991 TERIAL THE ERENCE TO T CHNICAL LN FUER
DEU	REC	AIR	occ	TRK	CARCINOGI Reference ; Last Amendment : 8H-TWA: 0.1 MG/M3. DEFINES THAT CON WORKPLACE WHICH TRK VALUES IS INTE COMPLETELY ELIMI Title : TECHNICAL EXPOSURE GEFAHRSTO	ENS VMZSR*,,3,,1985 VMZSR*,,10,98,1990 (THE TECHNICAL EXPOSURE LIMIT (TO CENTRATION OF GAS, VAPOUR OR ALL IS THE MINIMUM POSSIBLE WITH CUENDED TO REDUCE THE RISK OF A HE NATE IT.) GUIDANCE NOTE FOR HAZARDOUS CHEMIOFFE (TRGS) 102: *TECHNISCHE RICHT	Effective Date : Entry / Update : Entry / Update : FRK) OF A HAZARDOUS MATRBORNE PARTICULATES AT RRENT TECHNOLOGY. ADH ALTH HAZARD BUT CANNO CHEMICALS (TRGS) 102: "TEC ICALS" (TECHNISCHE REGEI	1APR1985 DEC1991 TERIAL THE ERENCE TO T CHNICAL LN FUER
DEU	REC	AIR	occ	TRK	CARCINOGI Reference : Last Amendment : 8H-TWA: 0.1 MG/M3. DEFINES THAT CON WORKPLACE WHICH TRK VALUES IS INTE COMPLETELY ELIMI Title : TECHNICAL EXPOSURE GEFAHRSTC GEFAEHRLI	VMZSR*,,3,,1985 VMZSR*,,10,98,1990 (THE TECHNICAL EXPOSURE LIMIT (CENTRATION OF GAS, VAPOUR OR AIL IS THE MINIMUM POSSIBLE WITH CUENDED TO REDUCE THE RISK OF A HE NATE IT.) GUIDANCE NOTE FOR HAZARDOUS CLIMITS (TRK) FOR HAZARDOUS CHEMOFFE (TRGS) 102: "TECHNISCHE RICHTICHE STOFFE")	Effective Date : Entry / Update : Entry	1APR1985 DEC1991 TERIAL THE ERENCE TO T CHNICAL LN FUER
		AIR AIR	occ	TRK	CARCINOGI Reference ; Last Amendment : 8H-TWA: 0.1 MG/M3. DEFINES THAT CON WORKPLACE WHICH TRK VALUES IS INTE COMPLETELY ELIMI Title : TECHNICAL EXPOSURE GEFAHRSTO GEFAEHRLI Reference : Last Amendment : DANGER OF CUTANI EXPERIMENTATION Title : MAXIMUM	VMZSR*,,3,,1985 VMZSR*,,10,98,1990 (THE TECHNICAL EXPOSURE LIMIT (CENTRATION OF GAS, VAPOUR OR AII IS THE MINIMUM POSSIBLE WITH CUENDED TO REDUCE THE RISK OF A HE NATE IT.) GUIDANCE NOTE FOR HAZARDOUS CHEMIOFFE (TRKS) 102: "TECHNISCHE RICHTICHE STOFFE") BNDSD6,,2,120,1990	Effective Date: Entry / Update: Entry / Update: Entry / Update: Entry / Update: ERK) OF A HAZARDOUS MATERIAL PROFITE AT REENT TECHNOLOGY. ADHALTH HAZARD BUT CANNO CHEMICALS (TRGS) 102: "TECHEMICALS" (TECHNISCHE REGEING KONZENTRATIONEN (TRK) FEFECTIVE Date: Entry / Update: CORKING MATERIAL PROVERBLISHED. CE AND BIOLOGICAL TOLER	1APR1985 DEC1991 TERIAL THE ERENCE TO T CHNICAL LN FUER TUER JAN1992 VIN ANIMAL
					CARCINOGI Reference ; Last Amendment : 8H-TWA: 0.1 MG/M3. DEFINES THAT CON WORKPLACE WHICH TRK VALUES IS INTE COMPLETELY ELIMI Title : TECHNICAL EXPOSURE GEFAHRSTO GEFAEHRLI Reference : Last Amendment : DANGER OF CUTAN EXPERIMENTATION Title : MAXIMUM VALUES FO BIOLOGISCI	VMZSR*,,3,,1985 VMZSR*,,10,98,1990 (THE TECHNICAL EXPOSURE LIMIT (CENTRATION OF GAS, VAPOUR OR AII I IS THE MINIMUM POSSIBLE WITH CUENDED TO REDUCE THE RISK OF A HE NATE IT.) GUIDANCE NOTE FOR HAZARDOUS CLIMITS (TRK) FOR HAZARDOUS CHEMENTE (TRGS) 102: "TECHNISCHE RICHTICHE STOFFE") BNDSD6,,2,120,1990 BNDSD6,,11,52,1991 EOUS ABSORPTION. CARCINOGENIC W (GROUP IIIA2). NO MAK VALUE ESTAB CONCENTRATIONS AT THE WORKPLAG R WORKING MATERIALS (MAXIMALE AND EATHER CONCENTRATIONS AT THE WORKPLAG R WORKING MATERIALS (MAXIMALE AND EATHER CONCENTRATIONS AT THE WORKING HE ARBEITSSTOFFTOLERANZWERTE)	Effective Date: Entry / Update: Entry / Update: Entry / Update: Entry / Update: ERENT TECHNOLOGY. ADHALTH HAZARD BUT CANNO CHEMICALS (TRGS) 102: "TECHNISCHE REGEI KONZENTRATIONEN (TRK) F Effective Date: Entry / Update: ORKING MATERIAL PROVENBLISHED. CE AND BIOLOGICAL TOLER ARBEITSPLATZKONZENTRA	1APR1985 DEC1991 TERIAL THE ERENCE TO T CHNICAL LIN FUER TUER JAN1992 VIN ANIMAL
DEU					CARCINOGI Reference ; Last Amendment : 8H-TWA: 0.1 MG/M3. DEFINES THAT CON WORKPLACE WHICH TRK VALUES IS INTE COMPLETELY ELIMI Title : TECHNICAL EXPOSURE GEFAHRSTO GEFAEHRLI Reference ; Lest Amendment : DANGER OF CUTAN EXPERIMENTATION Title : MAXIMUM VALUES FO BIOLOGISCH Reference ;	VMZSR*,,3,,1985 VMZSR*,,10,98,1990 (THE TECHNICAL EXPOSURE LIMIT (CENTRATION OF GAS, VAPOUR OR AII IS THE MINIMUM POSSIBLE WITH CUENDED TO REDUCE THE RISK OF A HE NATE IT.) GUIDANCE NOTE FOR HAZARDOUS CHEMINITS (TRK) FOR HAZARDOUS CHEMINITS (TRK) FOR HAZARDOUS CHEMINITS (TRK) FOR HAZARDOUS CHEMINITS (TRK) FOR HAZARDOUS CHEMINITS (TRGS) 102: "TECHNISCHE RICHTICHE STOFFE") BNDSD6,,2,120,1990 BNDSD6,,2,120,1990 BNDSD6,,11,52,1991 EOUS ABSORPTION. CARCINOGENIC W (GROUP IIIA2). NO MAK VALUE ESTAB CONCENTRATIONS AT THE WORKPLAGE WORKING MATERIALS (MAXIMALE AMONGS)	Effective Date: Entry / Update: Entry / Update: Entry / Update: ERK) OF A HAZARDOUS MATREORNE PARTICULATES AT REENT TECHNOLOGY. ADHALTH HAZARD BUT CANNOUTHERICALS (TRGS) 102: "TECHNISCHE REGEI KONZENTRATIONEN (TRK) FEFFECTIVE Date: Entry / Update: CORKING MATERIAL PROVENTIANTE ARBEITSPLATZKONZENTRATIONEN (TOLER ARBEITSPLATZKONZENTRATEFICE DATE: Effective Date:	1APR1985 DEC1991 FERIAL THE ERENCE TO T CHNICAL LIN FUER FUER JAN1992 N IN ANIMAL ANCE HONEN UND
		AIR			CARCINOGI Reference ; Last Amendment : 8H-TWA: 0.1 MG/M3. DEFINES THAT CON WORKPLACE WHICH TRK VALUES IS INTI COMPLETELY ELIMI Title : TECHNICAL EXPOSURE GEFAHRST GEFAEHRLI Reference : Last Amendment : DANGER OF CUTAN EXPERIMENTATION Title : MAXIMUM VALUES FO BIOLOGISCI Reference : Last Amendment : THIS SUBSTANCE BE EMISSIONS THE CON	VMZSR*,,3,,1985 VMZSR*,,10,98,1990 . (THE TECHNICAL EXPOSURE LIMIT (CENTRATION OF GAS, VAPOUR OR AII IS THE MINIMUM POSSIBLE WITH CUENDED TO REDUCE THE RISK OF A HE NATE IT.) . GUIDANCE NOTE FOR HAZARDOUS CHEMIOFFE (TRGS) 102: "TECHNISCHE RICHTICHE STOFFE") BNDSD6,,2,120,1990 BNDSD6,,2,120,1991 EOUS ABSORPTION. CARCINOGENIC W (GROUP IIIA2). NO MAK VALUE ESTABLE CONCENTRATIONS AT THE WORKPLAIR WORKING MATERIALS (MAXIMALE ARBEITSSTOFFTOLERANZWERTE) MPGFDF,XXVII,,17,1991 ELONGS TO CLASS II CARCINOGENS (CICENTRATION OF THE SUM OF CLASS	Effective Date: Entry / Update: Entry / Update: Entry / Update: Entry / Update: ERENT TECHNOLOGY. ADHALTH HAZARD BUT CANNO CHEMICALS (TRGS) 102: "TECHNISCHE REGEI KONZENTRATIONEN (TRK) F Effective Date: Entry / Update: CE AND BIOLOGICAL TOLER ARBEITSPLATZKONZENTRAT Effective Date: Entry / Update:	1APR1985 DEC1991 TERIAL THE ERENCE TO T CHNICAL LN FUER FUER JAN1992 VIN ANIMAL ANCE TIONEN UND JAN1992 IN AIR
DEU	REC	AIR	occ	MAK	CARCINOGI Reference ; Last Amendment : 8H-TWA: 0.1 MG/M3. DEFINES THAT CON WORKPLACE WHICH TRK VALUES IS INTI COMPLETELY ELIMI Title : TECHNICAL EXPOSURE GEFAEHRLI Reference ; Last Amendment : DANGER OF CUTANI EXPERIMENTATION Title : MAXIMUM VALUES FO BIOLOGISCI Reference ; Last Amendment : THIS SUBSTANCE BE EMISSIONS THE CON MG/M3 AT A MASS F Title : TECHNICAL	VMZSR*,,3,,1985 VMZSR*,,10,98,1990 . (THE TECHNICAL EXPOSURE LIMIT (CENTRATION OF GAS, VAPOUR OR AII IS THE MINIMUM POSSIBLE WITH CUENDED TO REDUCE THE RISK OF A HE NATE IT.) . GUIDANCE NOTE FOR HAZARDOUS CHEMINITS (TRK) FOR HAZARDOUS CHEMINITS (TRG) 11,52,1991 BNDSD6,,2,120,1990 BNDSD6,,2,120,1990 BNDSD6,,2,120,1991 EOUS ABSORPTION. CARCINOGENIC W (GROUP IIIA2). NO MAK VALUE ESTABLE CONCENTRATIONS AT THE WORKPLAN R WORKING MATERIALS (MAXIMALE ARBEITSSTOFFTOLERANZWERTE) MPGFDF,XXVII,,17,1991 ELONGS TO CLASS II CARCINOGENS (CICENTRATION OF THE SUM OF CLASS FLOW OF >= 5 G/H. . GUIDELINES FOR AIR POLLUTION CO	Effective Date: Entry / Update: Entry / Update: Entry / Update: Entry / Update: ERENT TECHNOLOGY. ADHALTH HAZARD BUT CANNO CHEMICALS (TRGS) 102: "TECHNISCHE REGEI KONZENTRATIONEN (TRK) F Effective Date: Entry / Update: CORKING MATERIAL PROVER BLISHED. CE AND BIOLOGICAL TOLER ARBEITSPLATZKONZENTRAT Effective Date: Entry / Update: Entry / Update: LASSES I, II AND III EXIST). II CARCINOGENS MUST NOT	1APR1985 DEC1991 TERIAL THE ERENCE TO T CHNICAL LN FUER FUER JAN1992 VIN ANIMAL ANCE TIONEN UND JAN1992 IN AIR T EXCEED 1
DEU	REC	AIR	occ	MAK	CARCINOGI Reference ; Last Amendment : 8H-TWA: 0.1 MG/M3. DEFINES THAT CON WORKPLACE WHICH TRK VALUES IS INTI COMPLETELY ELIMI Title : TECHNICAL EXPOSURE GEFAEHRLI Reference ; Last Amendment : DANGER OF CUTANI EXPERIMENTATION Title : MAXIMUM VALUES FO BIOLOGISCI Reference ; Last Amendment : THIS SUBSTANCE BE EMISSIONS THE CON MG/M3 AT A MASS F Title : TECHNICAL	VMZSR*,,3,,1985 VMZSR*,,10,98,1990 . (THE TECHNICAL EXPOSURE LIMIT (CENTRATION OF GAS, VAPOUR OR AII IS THE MINIMUM POSSIBLE WITH CUENDED TO REDUCE THE RISK OF A HE NATE IT.) . GUIDANCE NOTE FOR HAZARDOUS CHEMED OF THE RISK OF A HEM OF THE SUM OF CLASS IL CARCINOGENS (CICENTRATION OF THE SUM OF CLASS ILOW OF > = 5 G/H.	Effective Date: Entry / Update: Entry / Update: Entry / Update: Entry / Update: ERENT TECHNOLOGY. ADHALTH HAZARD BUT CANNO CHEMICALS (TRGS) 102: "TECHNISCHE REGEI KONZENTRATIONEN (TRK) F Effective Date: Entry / Update: CORKING MATERIAL PROVER BLISHED. CE AND BIOLOGICAL TOLER ARBEITSPLATZKONZENTRAT Effective Date: Entry / Update: Entry / Update: LASSES I, II AND III EXIST). II CARCINOGENS MUST NOT	1APR1985 DEC1991 TERIAL THE ERENCE TO T CHNICAL LN FUER FUER JAN1992 VIN ANIMAL ANCE TIONEN UND JAN1992 IN AIR T EXCEED 1

Common Name: 3,3'-Dichlorobenzidine

RTECS Number: DD0525000 CAS Number: 91-94-1

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation:		
DEU	REG	SAFTY	INDST	RQR	PRESENT OR COULD NECESSARY SECURI'S ALTS CAUSE A SER EMISSIONS, FIRES, O THE COMPETENT AU HAPPENED. WHEN CEXCEEDED A SAFET INFORM THE NEIGHIADEQUATE BEHAVIOR	PPLIES TO SPECIFIED PLANTS IN WHICE BE PRODUCED DURING AN INCIDENTS. ITY MEASURES TO PREVENT INCIDENTS. IOUS HAZARD TO HUMANS OR THE EN IR EXPLOSIONS. AN INVENTORY OF STU ITHORITY HAS TO BE INFORMED IMMEDITED TO THE PLANT IS REQUIRED BOURHOOD AND THE PLANT IS REQUIRED BOURHOOD AND THE GENERAL PUBLICATION.	THE OPERATOR HAS TO TO SEE IN WHICH THE SUBSTAN VIRONMENT DUE TO HIGH ORED SUBSTANCES HAS TO DIATELY WHEN AN INCIDE SUBSTANCE OR ITS SALTED AND THE OPERATOR HE CABOUT THE PLANT AND	CAKE THE CE OR ITS HER O BE KEPT. ENCE IS ARE AS TO
						ON INCIDENCES (STOERFALL-VERORI	7.4	
					Reference :	BGZBAD,,I,1891,1991	Effective Date : Entry / Update :	01SEP1991 NOV1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	OJEC** L180, 1991). F	D LABELLING IN GERMANY IS GENERA HOWEVER, SLIGHT MODIFICATIONS MA GERMAN LEGISLATION.		
					Title : ORDINANCE	E ON HAZARDOUS SUBSTANCES. (GEFA	HRSTOFFVERORDNUNG)	
					Reference :	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
		SAFTY MONIT	occ	RQR RQR	ASSESSED. EMPLOYER AT THE WORKPLACE SUBSTANCE. WHERE ENSURE THE PROTE MUST BE TAKEN. EM AUTHORITY APPROP MUST BE INFORMED TO BE TAKEN AND TO SURVEILLANCE OF W	TO BE EXPOSED TO CARCINOGENS AS ERS' OBLIGATIONS INCLUDE REDUCTION AND WHERE POSSIBLE ITS REPLACEM ITHE REPLACEMENT OF THE CARCINOGETION OF THE WORKERS AND TO REDUCTION OF THE WORKERS AND TO REDUCTION OF THE WORKERS AND TO REDUCTION. THE WORKERS AND TO THE HEALTH RISKS, HYGIENICH HEY CAN CHECK THAT THIS DIRECTIVE WORKERS IS REQUIRED. THE MEDICAL TO	ON OF THE USE OF THE CA ENT BY A LESS DANGERO GEN IS NOT POSSIBLE, ME ICE THE LEVEL OF THEIR, MAKE AVAILABLE TO THE KIND/OR THEIR REPRESENT EREQUIREMENTS AND PRI E IS APPLIED. RELEVANT RECORDS SHALL BE KEPT	RCINOGEN US ASURES TO EXPOSURE COMPETENT ATIVES ECAUTIONS HEALTH
					RISKS RELAT	RECTIVE OF 28 JUNE 1990 ON THE PRO FED TO EXPOSURE TO CARCINOGENS A WITHIN THE MEANING OF ARTICLE 16()	AT WORK (SIXTH INDIVIDU	AL
					Reference :	OJEC**,196,,1,1990	Effective Date :	31DEC1992
					Last Amendment :		Entry / Update :	JUN1992
EEC	REG	CLASS LABEL PACK		CLASS RQR RQR	SKIN (R 21). XI - IRRIT TOXIC; MAY CAUSE (SENSITIZATION BY SI BEFORE USE (S 53); II	MAY CAUSE CANCER (R 45). XN - HAR TANT; MAY CAUSE SENSITIZATION BY CANCER (R 45); ALSO HARMFUL IN CON KIN CONTACT (R 43); AVOID EXPOSURI F YOU FEEL UNWELL, SEEK MEDICAL A PLIES TO 3,3'-DICHLOROBENZIDINE AN THE LABEL.	SKIN CONTACT (R 43). LA NTACT WITH SKIN (R 21); I E - OBTAIN SPECIAL INSTR ADVICE (SHOW THE LABEI	BEL: T - MAY CAUSE UCTIONS WHERE
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 O NS AND ADMINISTRATIVE PROVISIONS AND LABELLING OF DANGEROUS SUB:	RELATING TO THE CLASS	
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	SAFTY	INDST	RQR	OR LIABLE TO INVOL DANGEROUS SUBSTA BE UNDERTAKEN UN HEALTH AND SAFETY MAJOR ACCIDENTS S SUCH ACCIDENT MU: PREPARE AND KEEP I SUPPLY THE LOCAL I APPROPRIATE INFORI AMENDING DIRECTIV		(ALONE OR WITH OTHER AL TO OR MORE THAN I KE ITTED A WRITTEN REPORT EMERGENCY PLAN DEALD DATE BY THE MANUFACTURE LOCAL AUTHORITY S PLAN. THE MANUFACTURE A MAJOR ACCIDENT WON OF EC DIRECTIVE 88/610	LISTED 5 SHALL NOT 7 TO THE NG WITH URER. ANY HALL EER SHALL //TTH //EEC,
					Title : THE CONTRO	OL OF INDUSTRIAL MAJOR ACCIDENT H	HAZARDS REGULATIONS 1	984
					Reference :	GBRSI*,1902,1984	Effective Date :	31DEC1990
							mirodiro buto,	3 IDEC 1990

Common Name: 3,3'-Dichlorobenzidine

RTECS Number: DD0525000 CAS Number: 91-94-1

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :		
JPN	REG	CLASS MANUF IMPRT		CLASS RSTR RSTR	ITS DEGRADATION P HUMAN HEALTH WH OF HEALTH AND WE A PERSON WHO MAN	MICAL SUBSTANCE (=A SUBSTANCE RODUCTS, IS NOT EASILY DEGRADA IEN INGESTED CONTINUOUSLY AND LFARE AND BY THE MINISTRY OF IN IUFACTURES OR IMPORTS THIS SUB N MANUFACTURED OR IMPORTED O	ABLE AND WHICH MAY BE H. D WHICH IS SPECIFIED BY TH NTERNATIONAL TRADE AND STANCE SHALL FOR EVERY F	ARMFUL TO E MINISTRY INDUSTRY).
						ONCERNING THE EXAMINATION AN	D REGULATION OF MANUFAC	CTURE ETC.
					Reference :	JPNCO*,1974	Effective Date :	17OCT1987
					Last Amendment :	JPNCO*1991	Entry / Update :	NOV1991
SWE	REG	AIR USE MANUF	occ	HLV PRO RSTR	ITS SALTS, AND PRO	ESTABLISHED. CARCINOGENIC SUB DUCTS CONTAINING IT IN CONCENT TER PERMISSION HAS BEEN GRANTE	TRATIONS OF 1% OR MORE M	AY BE
					Title : HYGIENIC L	IMIT VALUES.		
					Reference :	AFS***,1990:13,,5-64,1990	Effective Date :	01JUL1991
					Last Amendment :		Entry / Update :	1992
USA	REC	AIR	occ	TLV	FOR USE IN THE PRA	ECTED HUMAN CARCINOGEN.THIS TO CTICE OF INDUSTRIAL HYGIENE AS TENTIAL HEALTH HAZARDS.		
					Reference :	ACGIH*11,1989	Effective Date :	1989
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991
JSA	REG	CLASS AIR AQ	INDST EMI EMI	RQR RQR RQR	THAN ITS REPORTAB TO THE NATIONAL R RESPONSE, COMPENS	F THIS HAZARDOUS SUBSTANCE, IN LE QUANTITY (RQ), REPORTED AS [I ESPONSE CENTER UNDER THE COM SATION, AND LIABILITY ACT. (#)-R	LBS (KG)!, ARE SUBJECT TO R PREHENSIVE ENVIRONMENT Q IS SUBJECT TO CHANGE	EPORTING
						T OF HAZARDOUS SUBSTANCES AN		4000
					Reference :	CFRUS*,40,302,4,1990 CFRUS*,40,302,4,1990	Effective Date : Entry / Update :	1990 SEP1991
JSA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED OF		
						LUTANTS REQUIRING MAXIMUM DA		
						ER ACT (WATER QUALITY ACT OF 1		
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUE WELLS SURROUNDIN CONTAMINATION IS LISTED CONSTITUEN	ED ONLY FOR GROUND-WATER MON DISPOSAL UNITS. THIS FINAL RULE NTS OF THIS LIST BE PERFORMED O IG TH OSE UNITS. THIS ANALYSIS T. FIRST DETECTED, AND THEN AGAIN T IS FOUND TO BE PRESENT A BACK 10 CFR 264.98(H) (2) UNLE SS OTHER	E WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK AKES PLACE WHEN GROUND N ONCE PER YEAR 40 CFR 264 KGROUND VALUE MUST BE S	ALYSIS OF EN FROM -WATER . WHEN A
					FINAL RULE	1) OF HAZARDOUS CONSTITUENTS : INCLUDING MAXIMUM CONCENTS TER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
JSA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LAB INNER LINER R EMOV	DISCARDED, MUST BE TREATED AS AS REGULATIONS ARE MORE RESTRICE BLED AS ACUTELY HAZARDOUS AN VED FROM A CONTAINER, IS CONSIITED TRIPLE RINSING OR OTHER CLEANI	CTIVE FOR EXCLUSION, ANY ID REMAINING IN A CONTAIN DERED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN E IF
						PRODUCTS, OFF-SPECIFICATION SPE HEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992

Common Name:

3,3'-Dichlorobenzidine

RTECS Number:

DD0525000

CAS Number: 91-94-1

Area	Type	Subject	Spec.	Description	Level / Summary In	iformation:		
USA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPORTA USE OF 10,000 LBS FOR THIS CHEMICA IEMICAL (OR CATEGORY CHEMICAL) TO CTIO N, OR OFF SITE TRANSFER. THIS F ICATION (SIC) CODES 20-39 ONLY).	L MUST REPORT TO EPA O AIR, LAND, WATER, PO	ANY TW,
						AMENDMENTS AND REAUTHORIZATIO	N ACT, TITLE III. EPCRA	SECTION 313
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
USA	REG	AIR	EMI	RQR	FROM A LIST OF POLI WILL BE DEVELOPED	LUTANTS JUDGED TO BE HAZARDOUS I	FOR WHICH EMISSION ST.	ANDARDS
					Title : CLEAN AIR A POLLUTANTS	ACT, 112-NATIONAL EMISSION STANDA S	RDS FOR HAZARDOUS AI	R
					Reference :	FEREAC,50,,46290,1985	Effective Date:	1985
					Last Amendment :	CFRUS*,40,61,1,1990	Entry / Update :	SEP1991
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV	ISCARDED, MUST BE TREATED AS AN A REGULATIONS ARE MORE RESTRICTIVELED AS ACUTELY HAZARDOUS AND RETED FROM A CONTAINER, IS CONSIDER TRIPLE RINSING OR OTHER CLEANING IS	E FOR EXCLUSION. ANY EMAINING IN A CONTAIN ED A HAZARDOUS WASTI	RESIDUE OF IER, OR AN E IF
						RCE AND CONSERVATION RECOVERY A RODUCTS, OFF-SPECIFICATION SPECIES IEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992

Common Name: 1,2-Dichloroethylene

RTECS Number: KV9360000 CAS Number: 540-59-0

Area	Type	Subject	Spec.	Description	Level / Summary In	nformation:	1000			
ARG	REG	AIR	осс	MPC	8H-TWA: 790 MG/M3	(200 PPM)	No.	-		
					Title: LIMIT VALUES FOR CHEMICAL SUBSTANCES IN THE WORKING ENVIRONMENT- RESOLUTION NO. 444/1991 OF THE MINISTRY OF WORK AND SOCIAL SECURITY (AMENDING REGULATION DECREE NO. 351/1979 UNDER LAW NO. 19587/1972: HYGIENE AND SAFETY AT WORK)					
					Reference :	ARGOB*,24170,I,1,1979	Effective Date:	29MAY1991		
					Last Amendment:	ARGOB*,27145,I,4,1991	Entry / Update :	OCT1991		
CAN	REG	AIR	осс	TLV	OCCUPATIONAL SAFI (ADMINISTERED BYT EMPLOYEE SHALL BE EXCESS OF THE VALU CONFERENCE OF GOV	G/M3; STEL: 250 PPM, 1,000 MG/M3. PRE ETY AND HEALTH REGULATIONS, UNDI HE DEPARTMENT OF LABOUR). THE REG EXPOSED TO A CONCENTRATION OF A UE FOR THAT CHEMICAL AGENT ADOPT VERNMENTAL INDUSTRIAL HYGIENISTS /ALUEAND BIOLOGICAL EXPOSURE IND	ER THE CANADA LABOU! GULATIONS STATE THAT IN AIRBORNE CHEMICAL FED BY ACGIH (AMERICA S) IN ITSPUBLICATION EN	R CODE NO AGENT IN N		
					Reference :	CAGAAK,120,6,1105,1986	Effective Date :	13MCH1986		
					Last Amendment :		Entry / Update :	MCH1991		
CAN	REG	USE STORE LABEL	occ	RQR	HAZARDOUS MATERI INFORMATION ON HABY THE HAZARDOUS (ADMINISTERED BY TREGULATIONS IMPOSI CONTROLLED PRODU INSTRUCTION AND T (MSDS). THE PRESENCE	SURE LIST CONCENTRATION 1 % WEIGH (ALS INFORMATION SYSTEM (WHMIS) IS AZARDOUS MATERIALS USED IN THE WE PRODUCTS ACT AND THE CONTROLLE! (HE DEPARTMENT OF CONSUMER AND (HE STANDARDS ON EMPLOYERS FORTHER (ICTS AND ADDRESS LABELLING AND ID RAINING, AS WELL AS THE UPKEEP OF (E IN A CONTROLLED PRODUCT OF AN ER THAN SPECIFIED IN THE INGREDIEN AFETY DATA SHEET.	A NATIONAL SYSTEM TO ORKPLACE. WHMIS IS IM D PRODUCTS REGULATIC CORPORATE AFFAIRS). T E USE, STORAGE AND HAD DENTIFICATION, EMPLOY A MATERIALS SAFETY D INGREDIENT IN A CONC	O PROVIDE PLEMENTED ONS HE NDLING OF EE ATA SHEET ENTRATION		
					Reference :	CAGAAK,122,2,551,1988	Effective Date :	31DEC1987		
					Last Amendment :	2000	Entry / Update :	APR1991		
CSK	REG	AIR	AMBI	CLASS	THE SUBSTANCE IS C	LASSIFIED IN THE FOURTH GROUP OF A	AIR POLLUTANTS (ORGAN	NIC GASES		
						OF FEDERAL COMMITTEE FOR ENVIRON PROTECTION AGAINST AIR POLLUTANT		ROM 9 JULY		
					Reference :	SZCSR*,,84,2061,1991	Effective Date :	10CT1991		
					Last Amendment :		Entry / Update :	JAN1992		
DEU	REC	AIR	occ	MAK	ONSET OF EFFECT < AVERAGE VALUE; 4X	PPM); 790 MG/M3 (20C, 101.3 KPA). SUBS = 2H. HALF-LIFE < 2H. 30 MIN- STEL: 4 /SHIFT. VAPOUR PRESSURE: 22.0 KPA A E AND TRANS-1,2-DICHLOROETHYLENE.	00 ML/M3 (PPM); 1580 MC T 20C. APPLIES TO CIS-1,	J/M3:		
					VALUES FOR	ONCENTRATIONS AT THE WORKPLACE WORKING MATERIALS (MAXIMALE AR E ARBEITSSTOFFTOLERANZWERTE)				
					Reference :	MPGFDF,XXVII,,17,1991	Effective Date :			
					Last Amendment :		Entry / Update :	JAN1992		
EU	REG	AIR	EMI	MPC	NOT EXCEED (AS THE CONCENTRATIONS: C AT A MASS FLOW OF COMPOUNDS FROM D	ONGS TO CLASS III. THE AIR EMISSION. E SUM OF ALL COMPOUNDS IN ONE CLASS I - 20 MG/M3 AT A MASS FLOW OF > = 2 KG/H; CLASS III - 150 MG/M3 AT A DIFFERENT CLASSES ARE PRESENT, THE AT A TOTAL MASS FLOW OF > = 3 KG/H.	ASS) THE FOLLOWING MA 7 >= 0.1 KG/H; CLASS II A MASS FLOW OF >= 3 K MASS CONCENTRATION	ASS - 100 MG/M3 - G/H. IF		
						GUIDELINES FOR AIR POLLUTION CON'T NG DER LUFT)	FROL (TECHNISCHE ANLI	EITUNG ZUR		
					Reference	GMSMA6,,7,93,1986	Effective Date :	01MCH1986		

Common Name: 1,2-Dichloroethylene

RTECS Number: KV9360000 CAS Number: 540-59-0

- I Cu	Type	Subject	Spec.	Description	Level / Summary In	formation :		
DEU	REG	CLASS LABEL PACK	(T	CLASS RQR RQR	OJEC** L180, 1991). H	D LABELLING IN GERMANY IS GENER OWEVER, SLIGHT MODIFICATIONS M GERMAN LEGISLATION		
						ON HAZARDOUS SUBSTANCES. (GEF.		45 0 0 0 0 0 0 0
					Reference	BGZBAD,,I,1931,1991	Effective Date :	15JUN1991
					Last Amendment :		Entry / Update :	APR1992
EEC	REG	CLASS LABEL PACK	2	CLASS RQR RQR	INHALATION (R 20). L 11): HARMFUL BY INF FROM SOURCES OF IC CLASSIFICATION OF I	AMMABLE: HIGHLY FLAMMABLE (R ABEL: F - HIGHLY FLAMMABLE: XN- IALATION (R 20): KEEP CONTAINER T INITION - NO SMOKING (S 16): DO NO PREPARATIONS CONTAINING THE SU ARMFUL: HARMFUL BY INHALATION	- HARMFUL: HIGHLY FLAM IGHTLY CLOSED (8 7); KEE T EMPTY INTO DRAINS (8 2 BSTANCE IN CONCENTRATI	MABLE (R P AWAY 9).
					REGULATION	RECTIVE 67/548/EEC OF 27 JUNE 1967 IS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS SU	S RELATING TO THE CLASS	
					Reference	OJEC**,196,,1,1967	Effective Date :	1JUL1992
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992
GBR	REG	AIR	occ	OES	8H-TWA: 790 MG/M3 (RATIO CIS:TRANS ISO	200 PPM). STEL (10 MIN-TWA): 1000 M MERS IS 60: 40)	IG/M3 (250 PPM). (APPLIES V	WHEN THE
						ATIONAL EXPOSURE LIMITS FOR USE TO HEALTH REGULATIONS	WITH THE CONTROL OF SI	UBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE* EH40,.11.1992	Entry / Update :	1992
GBR	REG	AIR	occ	OES	8H-TWA: 790MG/M3 (2 ISOMERS IN A 60:40 R	00PPM) ~ 10MIN-STEL: 1000MG/M3 (25 ATIO)	OPPM) (APPLIES TO THE CI	S:TRANS
						ATIONAL EXPOSURE LIMITS FOR USE TO HEALTH REGULATIONS	WITH THE CONTROL OF SI	JBSTANCES
					Reference :	GBRSI*,1657,,10,1988	Effective Date :	01JAN1992
					Last Amendment :	GNHSE*,EH40,,11,1992	Entry / Update :	1992
МО	REC	TRNSP LABEL PACK	MARIN	CLASS		INFLAMMABLE LIQUID. PACKING GR R DANGER). UN NO. 1105	OUP: II = MEDIUM DANGE	R (I=GREAT
					Title :			
					Reference :		Effective Date :	
					Last Amendment :	IMCOC*10004,1990	Entry / Update:	JAN1991
PN	REC	AIR	осс	MAC	TWA: 590 MG/M3 (150	PPMD		
					Title : MAXIMUM A	LLOWABLE CONCENTRATIONS RECO	MMENDED BY THE JAPANE	SE
					Reference :	SAIGBL,33,4,277-287,1991	Effective Date :	
					Last Amendment :		Entry / Update :	DEC1991
MEX	REG	AIR	occ	MXL	PERMISSIBLE LEVEL	WHERE THIS SUBSTANCE IS PRODUC DF 790 MG/M3 (200 PPM) MUST BE OBS FOR 15 MINUTES FOUR TIMES A DA	SERVED FOR A PERIOD OF 8	HOURS OR
					WORKPLACE	N NO.10 RELATED TO SECURITY AND S. (INSTRUCTIVO NO. 10, RELATIVO / LOS CENTROS DE TRABAJO).		
					Reference :	DOMEX*,,1984	Effective Date :	28MAY1984
					Last Amendment :	DOMEX*,1989	Entry / Update :	DEC1991
JSA	REC	SAFTY	occ	MXL MXL	4000 PPM			
					Title : POCKET GUI	DE TO CHEMICAL HAZARDS		
					Reference :	XPHPAW,90,117,88,1990	Effective Date :	JUN1990

Common Name: 1,2-Dichloroethylene

RTECS Number: KV9360000 CAS Number: 540-59-0

Area	Туре	Subject	Spec.	Description	Level / Summary I	nformation:			
USA	REC	AIR	R OCC	OCC TLV	TLV	FOR USE IN THE PRA	G (TWA) 200 PPM, 793 MG/M3THIS TH CTICE OF INDUSTRIAL HYGIENE AS TENTIAL HEALTH HAZARDS.		
					Title : THRESHOLD	LIMIT VALUES			
					Reference :	ACGIH*11,1989	Effective Date :	1989	
					Last Amendment :	ACGIH*,,,11,1991	Entry / Update :	DEC1991	
JSA	REG	AIR SOIL AQ MANUF	EMI EMI EMI	RQR RQR RQR RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	CEEDED A MANUFACTURING, IMPO E USE OF 10,000 LBS FOR THIS CHEM HEMICAL (OR CATEGORY CHEMICAL CTIO N. OR OFF SITE TRANSFER. TH FICATION (SIC) CODES 20-39 ONLY).	ICAL MUST REPORT TO EPA) TO AIR, LAND, WATER, PO	ANY TW,	
						AMENDMENTS AND REAUTHORIZA IC SUBSTANCES	TION ACT, TITLE III. EPCRA	SECTION 3	
					Reference :	CFRUS*,40,372,65,1988	Effective Date :	1987	
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991	
ISA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	WASTE. ACUTE HAZA ANY RESIDUE OF THE CONTAINER, OR AN I	HEMICAL, IF DISCARDED, MUST BE ARDOUS WASTES REGULATIONS ARE IS CHEMICAL LABELED AS ACUTELY NNER LINER R EMOVED FROM A CO IF DISCARDED UNLESS TRIPLE RINS (61.33E).	MORE RESTRICTIVE FOR EX HAZARDOUS AND REMAIN NTAINER, IS CONSIDERED A	CLUSION. ING IN A	
					The second second by the second secon	RCE AND CONSERVATION RECOVER PRODUCTS, OFF-SPECIFICATION SPEC HEREOF.			
					Reference :	FEREAC.45,,78541,1980	Effective Date :	1980	
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update ;	JAN1992	
ISA	REG		INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTE. EXCLUSION. ANY RE REMAINING IN A CON CONSIDERED A HAZA	MMARY - THIS CHEMICAL, IF DISCA ACUTE HAZARDOUS WASTES REGU SIDUE OF THIS CHEMICAL LABELED TAINER, OR AN INNER LINER R EM ROOUS WASTE IF DISCARDED UNLI S ARE TAKEN (40 CFR 261.33E).	LATIONS ARE MORE RESTRICAS ACUTELY HAZARDOUS ADVED FROM A CONTAINER,	CTIVE FOR AND S	
					The second secon	RCE AND CONSERVATION RECOVER RODUCTS, OFF-SPECIFICATION SPEC HEREOF.			
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980	
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update:	JAN1992	
но	REC	AQ	DRINK	GL		NCE IS A CHEMICAL OF HEALTH SIG TRANS FORMS OF 1,2-DICHLOROET		ATER.	
					Title : WHO GUIDE	INES FOR DRINKING-WATER QUALI	TY		
					Part of the Part o	140 W 1547 0 W 1 F V 2 D D 24			
					Reference :	WHODW*1983	Effective Date :		

_	Type	Subject	Spec.	Description	Level / Summary Information :		
CAN	REC	EC AQ	DRINK	GL MAC	MAC: 0.9 MG/L. AESTHETIC OBJECTIVE (AO) <= 0.0003 MG/L. ACCORDING TO GUIDELINES FOR CANADIAN DRINKING WATH ARE PREPARED BY THE FEDERAL-PROVINCIAL SUBCOMMITTE FEDERAL-PROVINCIAL ADVISORY COMMITTEE ON ENVIRONM HEALTH AND PUBLISHED BY AUTHORITY OF THE MINISTER OF WELFARE; THEY SPECIFY RECOMMENDATIONS ANDLIMITS FOR WHICH AFFECT THE QUALITY OF DRINKING WATER. Title: Reference: GWQUEQ,1989	ER QUALITY - 1989. THE EE ON DRINKING WATER IENTAL AND OCCUPATI OF NATIONAL HEALTH A	GUIDELINE OF THE ONAL IND
					Last Amendment :	Entry / Update :	NOV1991
SK	REG	AQ	DRINK	MAC	0.002 MG/L (APPLIES TO THE SUM OF DICHLOROPHENOLS)		
					Title : WATER QUALITY. DRINKING WATER		
					Reference : CSNOR*,757111,,,1989	Effective Date :	JAN1991
					Last Amendment :	Entry / Update :	DEC1991
DEU	DEU REC AQ - USE IND:		INDST	CLASS DST RQR	THIS SUBSTANCE IS CLASSIFIED AS VERY HAZARDOUS TO WA 3). (THE DIFFERENT CLASSES ARE: WGK 3 = VERY HAZARDOU SLIGHTLY HAZARDOUS: WGK 0 = IN GENERAL NOT HAZARDO THE BASIS FOR WATER-PROTECTION REQUIREMENTS FOR IND HAZARDOUS SUBSTANCES ARE HANDLED. Title: ADMINISTRATIVE RULES CONCERNING WATER-HAZARDOUS	US; WGK 2 = HAZARDO DUS.) THE CLASSIFICAT DUSTRIAL PLANTS IN WI	US; WGK 1 = ION FORMS
					(VERWALTUNGSVORSCHRIFT WASSERGEFAEHRDEND	DE STOFFE)	
					<u>Reference</u> ; GMSMA6,,8,114,1990	Effective Date :	
					Last Amendment :	Entry / Update :	DEC1991
					HAZARD TO HUMANS OR THE ENVIRONMENT DUE TO HIGHEI EXPLOSIONS. AN INVENTORY OF STORED SUBSTANCES HAS TAUTHORITY HAS TO BE INFORMED IMMEDIATELY WHEN AN I CERTAIN THRESHOLD AMOUNTS OF THE SUBSTANCE ARE EXITHE PLANT IS REQUIRED AND THE OPERATOR HAS TO INFORI GENERAL PUBLIC ABOUT THE PLANT AND THE ADEQUATE BE INCIDENT.	O BE KEPT. THE COMPE INCIDENCE HAPPENED. CEEDED A SAFETY ANA M THE NEIGHBOURHOO	TENT WHEN LYSIS OF D AND THE
					Title : ORDINANCE ON INCIDENCES (STOERFALL-VERORDN)	UNG)	
					Reference : BGZBAD,,I,1891,1991		
						Effective Date :	01SEP199
					Last Amendment:	Entry / Update :	01SEP199 NOV1991
DEU	REG	CLASS LABEL PACK		CLASS RQR RQR	Last Amendment: CLASSIFICATION AND LABELLING IN GERMANY IS GENERALL OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY SUBSTANCES IN THE GERMAN LEGISLATION.	Entry / Update :	NOV1991 IE EEC (SEE
DEU	REG	LABEL	-	RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALL OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY	Entry / Update : Y THE SAME AS FOR THE BE INTRODUCED FOR SO	NOV1991 IE EEC (SEE
DEU	REG	LABEL		RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALL OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY SUBSTANCES IN THE GERMAN LEGISLATION.	Entry / Update : Y THE SAME AS FOR THE BE INTRODUCED FOR SO	NOV1991 IE EEC (SEE DME
DEU	REG	LABEL		RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALL OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY SUBSTANCES IN THE GERMAN LEGISLATION. Title: ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHR	Entry / Update : LY THE SAME AS FOR THE BE INTRODUCED FOR SO	NOV1991 IE EEC (SEE
	REG	LABEL PACK	EMI	RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALL OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY SUBSTANCES IN THE GERMAN LEGISLATION. Title: ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHR Reference: BGZBAD,I,1931,1991 Last Amendment: DICHLOROPHENOLS BELONG TO CLASS I. THE AIR EMISSIONS NOT EXCEED (AS THE SUM OF ALL COMPOUNDS IN ONE CLASS CONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW OF AT A MASS FLOW OF >= 2 KG/H; CLASS III - 150 MG/M3 AT A COMPOUNDS FROM DIFFERENT CLASSES ARE PRESENT, THE MEXCEED 150 MG/M3 AT A TOTAL MASS FLOW OF >= 3 KG/H.	Entry / Update : LY THE SAME AS FOR THE BE INTRODUCED FOR SO RESTOFFVERORDNUNG) Effective Date : Entry / Update : OF ORGANIC COMPOUNT SS) THE FOLLOWING MA >= 0.1 KG/H; CLASS II - MASS FLOW OF >= 3 K MASS CONCENTRATION	NOV1991 IE EEC (SEE DME 15JUN199 APR1992 NDS MUST SS - 100 MG/M3 G/H. 1F MUST NOT
		LABEL PACK	EMI	RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALL OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY SUBSTANCES IN THE GERMAN LEGISLATION. Title: ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHR Reference: BGZBAD, I, 1931, 1991 Last Amendment: DICHLOROPHENOLS BELONG TO CLASS I. THE AIR EMISSIONS NOT EXCEED (AS THE SUM OF ALL COMPOUNDS IN ONE CLASS CONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW OF AT A MASS FLOW OF >= 2 KG/H; CLASS II - 150 MG/M3 AT A COMPOUNDS FROM DIFFERENT CLASSES ARE PRESENT, THE IS	Entry / Update : LY THE SAME AS FOR THE BE INTRODUCED FOR SO RESTOFFVERORDNUNG) Effective Date : Entry / Update : OF ORGANIC COMPOUNT SS) THE FOLLOWING MA >= 0.1 KG/H; CLASS II - MASS FLOW OF >= 3 K MASS CONCENTRATION	NOV1991 IE EEC (SEE DME 15JUN199 APR1992 NDS MUST SS - 100 MG/M3 G/H. 1F MUST NOT
		LABEL PACK	EMI	RQR RQR	CLASSIFICATION AND LABELLING IN GERMANY IS GENERALL OJEC** L180, 1991). HOWEVER, SLIGHT MODIFICATIONS MAY SUBSTANCES IN THE GERMAN LEGISLATION. Title: ORDINANCE ON HAZARDOUS SUBSTANCES. (GEFAHR Reference: BGZBAD, I, 1931, 1991 Last Amendment: DICHLOROPHENOLS BELONG TO CLASS I. THE AIR EMISSIONS NOT EXCEED (AS THE SUM OF ALL COMPOUNDS IN ONE CLASS CONCENTRATIONS: CLASS I - 20 MG/M3 AT A MASS FLOW OF AT A MASS FLOW OF >= 2 KG/H; CLASS III - 150 MG/M3 AT A COMPOUNDS FROM DIFFERENT CLASSES ARE PRESENT. THE REXCEED 150 MG/M3 AT A TOTAL MASS FLOW OF >= 3 KG/H. Title: TECHNICAL GUIDELINES FOR AIR POLLUTION CONTRA	Entry / Update : LY THE SAME AS FOR THE BE INTRODUCED FOR SO RESTOFFVERORDNUNG) Effective Date : Entry / Update : OF ORGANIC COMPOUNT SS) THE FOLLOWING MA >= 0.1 KG/H; CLASS II - MASS FLOW OF >= 3 K MASS CONCENTRATION	NOV1991 IE EEC (SEE DME 15JUN199 APR1992 NDS MUST SS - 100 MG/M3 G/H. 1F MUST NOT

Area	Type	Subject	Spec.	Description	Level / Summary I	nformation :			
EEC	REG	CLASS LABEL PACK	0.	CLASS RQR RQR	AND SKIN (R 36/38). EYES AND SKIN (R 3 OF WATER AND SEE	UL; HARMFUL IF SWALLOWED (R 2: LABEL: XN - HARMFUL; HARMFUL 6/38); IN CASE OF CONTACT WITH E K MEDICAL ADVICE (S 26); AFTER C (TO BE SPECIFIED BY THE MANUF	IF SWALLOWED (R 22); IRRITA EYES, RINSE IMMDEDIATELY Y CONTACT WITH SKIN, WASH II	TING TO WITH PLENTY	
					Title : COUNCIL D	IRECTIVE 67/548/EEC OF 27 JUNE 19 NS AND ADMINISTRATIVE PROVISION AND LABELLING OF DANGEROUS	67 ON THE APROXIMATION OF ONS RELATING TO THE CLASS		
					Reference :	OJEC**,196,,1,1967	Effective Date :	1JUL1992	
					Last Amendment :	OJEC**,L 180,,79,1991	Entry / Update :	APR1992	
GBR	REG	TRNSP AQ AQ AQ	MARIN MARIN EMI EMI	RQR RSTR RSTR MAC	CONCENTRATION AT SPECIAL AREAS: 0.1	ANCE: DISCHARGE INTO THE SEA IS FOR BELOW WHICH TANK WASHIN & BY WEIGHT; WITHIN SPECIAL AR PRES IS SUBJECT TO RESTRICTIONS.	GS MAY BE DISCHARGED OUT EAS: 0.05% BY WEIGHT. THE I		
					Title : THE MERCH	ANT SHIPPING (CONTROL OF POLL)	UTION BY NOXIOUS LIQUID S	UBSTANCES	
						GULATIONS 1987, SCHEDULE 1	ALC: ALC: ALC: ALC: ALC: ALC: ALC: ALC:		
					Reference :	GBRSI*,551,,15,1987	Effective Date :	06APR1987	
					Last Amendment :	GBRSI*,2604,,2,1990	Entry / Update :	1992	
		STORE		RQR	MEASURES TO PREVIAND POLLUTION OF AND SKILLS TO WOR HANDLING EQUIPME COMPETENT AUTHO EMERGENCY PLAN A COMPETENT AUTHO EFFICIENTLY TO AN OUTSIDE THE SITE, I CONTAINERS AS TO AND TOXICOLOGICA SIGNIFICANT INFORM SAFETY REPORTS TO CHEMICAL TO INDIA INFORMATION REGA	WHICH THIS TOXIC AND HAZARDOUS SUBSTANCE MAY BE INVOLVED. THESE RESPONSABLENCOMPASS: (A) ASSESSMENT OF MAJOR HAZARDS (CAUSES, OCCURRENCE, FREQUENCY); MEASURES TO PREVENT ACCIDENTS AND LIMIT EVENTUAL IMPAIRMENT TO HUMAN HEAL AND POLLUTION OF THE ENVIRONMENT; (C) PROVISION OF RELEVANT FACTUAL KNOWLE AND SKILLS TO WORKERS IN ORDER TO ENSURE HEALTH AND ENVIRONMENTAL SAFETY V HANDLING EQUIPMENTS AND THE FOREGOING CHEMICAL; (D) NOTIFICATION OF THE COMPETENT AUTHORITIES IN CASE OF MAJOR ACCIDENTS; (E) NOTIFICATION OF SITES TO COMPETENT AUTHORITIES 3 MONTHS BEFORE COMMENCING; (F)PREPARATION OF AN ON- COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND COMPETENT AUTHORITIES WITH INFORMATION AND MEANS TO RESPOND QUICKLY AND COMPATION OF INFORMATION TO PERSON CONTAINERS AS TO CLEARLY IDENTIFY CONTENTS, MANUFACTURERS, PHYSICAL, CHEMICAND TOXICOLOGICAL DATA; (J) PREPARATION OF A SAFETY DATA SHEET INCLUDING ANY SIGNIFICANT INFORMATION REGARDING HAZARD OF THIS SUBSTANCE AND SUBMISSION CHAFFTY REPORTS TO THE COMPETENT AUTHORITIES; (K) FOR THE IMPORT OF A HAZARDO CHEMICAL TO INDIA, IMPORTERS MUST SUPPLY THE COMPETENT AUTHORITIES WITH SPEC			
					Title : THE MANUF	ACTURE, STORAGE AND IMPORT OF	F HAZARDOUS CHEMICALS RI	JLES. 1989	
					Reference :	GAZIN*,7871989	Effective Date :	27NOV1989	
RUS	REG	FOOD		PRO	PESTICIDE IS PROHIB Title :	ITED IN ALL FOOD PRODUCT.	Entry / Update :	SEP1992	
					Reference :		Effective Date	IANIADOS	
					Last Amendment :	MDUPP*,4540-87,1987	Effective Date : Entry / Update :	JAN1988 JUL1990	
RUS	REG	AQ	SURF	MAC CLASS		LL DICHLOROPHENOL ISOMERS)HA	A STATE OF THE STA	3021990	
					Title :				
					Reference :		Effective Date :	1JAN1989	
					Last Amendment :	SPNPV*,4630-88,,,1988	Entry / Update :	JUL1990	
DITE	DEC	SOIL		MAC	200000-0			Part of the Control	
RUS	REG	SUIL		MAC	0.05 MG/KG				
					E. C. Company		EW	MANAGORA	
					Reference	DDUDD4 2024 04 4004	Effective Date :	MAY1984	
					Last Amendment :	PDKPP*,3034-841984	Entry / Update :	OCT1985	

Area	Type	Subject	Spec.	Description	Level / Summary In	formation:		
USA	REG	G AIR SOIL AQ MANUF	L EMI EMI	EMI RQR	OF 25,000 LBS OR THE RELEASES OF THE CH UNDERGROUND INJE	TEEDED A MANUFACTURING, IMP 1 USE OF (10,000 LBS FOR THIS CHE IEMICAL (OR CATEGORY CHEMICA COTTO N. OR OFF SITE TRANSFER. TO ICATION (SIC) CODES 20-39 ONLY	EMICAL MUST REPORT TO EPA AL) TO AIR, LAND, WATER, PO THIS REGULATION COVERS STA	ANY TW.
						AMENDMENTS AND REAUTHORIZ	ATION ACT, TITLE III. EPCRA	SECTION 31
					Reference	CFRUS*,40,372,65,1988	Effective Date :	1987
					Last Amendment :	CFRUS*,40,372,65,1988	Entry / Update :	OCT1991
JSA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV DISCARDED UNLESS 261.33E). Title: RCRA-RESOU	ISCARDED, MUST BE TREATED AS REGULATIONS ARE MORE RESTR ELED AS ACUTELY HAZARDOUS A FED FROM A CONTAINER, IS CONS TRIPLE RINSING OR OTHER CLEAN RCE AND CONSERVATION RECOV RODUCTS, OFF-SPECIFICATION SE	ICTIVE FOR EXCLUSION: ANY AND REMAINING IN A CONTAIN IDERED A HAZARDOUS WASTI NING MEASURES ARE TAKEN (4) FERY ACT: DISCARDED COMME	RESIDUE O NER, OR AN E IF 10 CFR ERCIAL
					RESIDUES TH	IEREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date :	1980
					Last Amendment :	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	WASTE STORE TRNSP	INDST - REMOV	CLASS RQR RQR	HAZARDOUS WASTES THIS CHEMICAL LABI INNER LINER R EMOV	ISCARDED, MUST BE TREATED AS REGULATIONS ARE MORE RESTR ELED AS ACUTELY HAZARDOUS A TED FROM A CONTAINER, IS CONS TRIPLE RINSING OR OTHER CLEAN	ICTIVE FOR EXCLUSION. ANY IND REMAINING IN A CONTAIN IDERED A HAZARDOUS WASTI	RESIDUE OF NER, OR AN E IF
						RCE AND CONSERVATION RECOV RODUCTS, OFF-SPECIFICATION SP (EREOF.		
					Reference :	FEREAC,45,,78541,1980	Effective Date:	1980
					Last Amendment:	CFRUS*,40,261,33,1990	Entry / Update :	JAN1992
USA	REG	AQ AQ	GRND GRND	MONIT MXL	HAZARDOUS WASTE ALL THE CONSTITUEN WELLS SURROUNDING CONTAMINATION IS I LISTED CONSTITUENT	DONLY FOR GROUND-WATER MC DISPOSAL UNITS. THIS FINAL RUI NTS OF THIS LIST BE PERFORMED OF THOSE UNITS. THIS ANALYSIS THIS FIRST DETECTED, AND THEN AGA OF IS FOUND TO BE PRESENT A BAC OFFR 264.98(H) (2) UNLE SS OTHE	LE WILL REQUIRE THAT AN AN ON THE GROUND WATER TAK TAKES PLACE WHEN GROUND IN ONCE PER YEAR 40 CFR 264 CKGROUND VALUE MUST BE S	ALYSIS OF EN FROM WATER . WHEN A
					FINAL RULE:	OF HAZARDOUS CONSTITUENT INCLUDING MAXIMUM CONCENTER PROTECTION.		
					Reference :	FEREAC,52,,25947,1987	Effective Date :	1987
					Last Amendment :	CFRUS*,40,264,,1990	Entry / Update :	SEP1991
USA	REG	AQ AQ	EMI INDST	RQR RQR	THE IMPORTANCE OF ON SUCH ORGANISMS RESULTING FRO M TH ACHIEVABLE FOR THE	TANCE, DEGRADABILITY, POTENT AFFECTED ORGANISMS, AND THI STHIS TOXIC POLLUTANT SHALL IE APPLICATION OF THE BEST AV. E APPLICABLE CATEGORY OR CLA SECTION 301(B) (2) (A) AND 304(B)	E NATURE AND EXTENT OF TH BE SUBJECT TO EFFLUENT LIM AILABLE TECHNOLOGY ECONO ASS OF POINT SOURCES ESTABI	E EFFECT STATIONS OMICALLY LISHED IN
					Title : 65 TOXIC POI	LUTANTS; CLEAN WATER ACT, S	ECTION 307A-TOXIC POLLUTA	NTS
					Reference :	FEREAC,44,,44502,1979	Effective Date :	1979
					Last Amendment :	CFRUS*,40,401,15,1990	Entry / Update :	OCT1991
JSA	REG	AQ		RQR		NCLUDED ON A LIST REQUIRED O LUTANTS REQUIRING MAXIMUM I		
						ER ACT (WATER QUALITY ACT OF		
					Reference :	XCODE*,33,,1314,1990	Effective Date :	1981
					Last Amendment :	XCODE*,33,,1314,1990	Entry / Update :	NOV1991
	REG	CLASS	INDST	RQR RQR RQR	THAN ITS REPORTABL	F THIS HAZARDOUS SUBSTANCE, LE QUANTITY (RQ), REPORTED AS ESPONSE CENTER UNDER THE CON	[LBS (KG)!, ARE SUBJECT TO R	EPORTING
JSA		AQ	EMI	RUR		ATION, AND LIABILITY ACT. (#)- I		AL.
JSA		AQ	EMI	NUN	RESPONSE, COMPENS		RQ IS SUBJECT TO CHANGE	AL.
USA		AQ	EMI	KQK	RESPONSE, COMPENS	ATION, AND LIABILITY ACT. (#)- I	RQ IS SUBJECT TO CHANGE	1990

_	Туре	Subject	Spec.	Description	Level / Summary Informatio	1:			
WHO	REC	AQ	DRINK	GL	NO ADEQUATE DATA TO RECOMMEND A HEALTH-BASED GUIDELINE VALUE. THE SUBSTANCE IS A CHEMICAL OF HEALTH SIGNIFICANCE IN DRINKING WATER. Title: WHO GUIDELINES FOR DRINKING-WATER QUALITY				
						V*,1983	Effective Date :		
					STATE OF THE STATE		Entry / Update :	OCT1992	
AN	REG	USE	осс	RQR		V*,1992 CONCENTRATION 1% WEIGHT/W			
AN	STORE	STORE LABEL		Nen	HAZARDOUS MATERIALS INFO INFORMATION ON HAZARDOUS BY THE HAZARDOUS PRODUCT (ADMINISTERED BY THE DEPAI REGULATIONS IMPOSE STAND CONTROLLED PRODUCTS AND INSTRUCTION AND TRAINING, (MSDS). THE PRESENCE IN A CO EQUAL TO OR GREATER THAN DISCLOSED IN THE SAFETY DA	RMATION SYSTEM (WHMIS) IS A N MATERIALS USED IN THE WORK S ACT AND THE CONTROLLED PR RTMENT OF CONSUMER AND COR RRDS ON EMPLOYERS FORTHE US ADDRESS LABELLING AND IDENT AS WELL AS THE UPKEEP OF A M ONTROLLED PRODUCT OF AN ING SPECIFIED IN THE INGREDIENT D	IATIONAL SYSTEM TO PLACE. WHMIS IS IMI ODUCTS REGULATIO PORATE AFFAIRS). TI E. STORAGE AND HAI TIFICATION, EMPLOY ATERIALS SAFETY DA REDIENT IN A CONCI	O PROVIDE PLEMENTEI NS HE NDLING OF EE ATA SHEET ENTRATION	
					<u>Title</u> :				
					Reference : CAGAA	K,122,2,551,1988	Effective Date :	31DEC198	
					Last Amendment :		Entry / Update:	APR1991	
sk	REG	AQ	DRINK	MAC	0.002 MG/L (APPLIES TO THE SU	M OF DICHLOROPHENOLS)			
					Title : WATER QUALITY. DRI	NKING WATER			
					Reference : CSNOR	*,757111,,,1989	Effective Date :	JAN1991	
					Last Amendment ;		Entry / Update :	DEC1991	
EU	REG	EG AIR	R EMI	EMI MPC	NOT EXCEED (AS THE SUM OF CONCENTRATIONS: CLASS I - 2 AT A MASS FLOW OF >= 2 KG/	O CLASS I. THE AIR EMISSIONS OF ALL COMPOUNDS IN ONE CLASS) O MG/M3 AT A MASS FLOW OF >= H; CLASS III - 150 MG/M3 AT A MA CLASSES ARE PRESENT. THE MA L MASS FLOW OF >= 3 KG/H.	THE FOLLOWING MA = 0.1 KG/H; CLASS II - ASS FLOW OF >= 3 K	.SS - 100 MG/M3 G/H. IF	
					Title : TECHNICAL GUIDELIN REINHALTUNG DER LU	ES FOR AIR POLLUTION CONTROL JFT)	(TECHNISCHE ANLE	ITUNG ZUR	
					Reference : GMSMA	6,,7,93,1986	Effective Date :	01MCH198	
					Last Amendment :		Entry / Update :	JAN1992	
				RQR	WHICH THIS TOXIC AND HAZA	PONSABILITIES OF OCCUPIERS OF RDOUS SUBSTANCE MAY BE INVO OF MAJOR HAZARDS (CAUSES, O		CTIVITY IN	
ND	REG	MANUF SAFTY STORE IMPRT		RQR RQR RQR	MEASURES TO PREVENT ACCID AND POLLUTION OF THE ENVIR AND SKILLS TO WORKERS IN O HANDLING EQUIPMENTS AND COMPETENT AUTHORITIES IN O COMPETENT AUTHORITIES IN O COMPETENT AUTHORITIES WIT EFFICIENTLY TO ANY OFF-SITE OUTSIDE THE SITE, LIABLE TO CONTAINERS AS TO CLEARLY AND TOXICOLOGICAL DATA; (SIGNIFICANT INFORMATION RI SAFETY REPORTS TO THE COM	DENTS AND LIMIT EVENTUAL IMPRONMENT: (C) PROVISION OF REL REDER TO ENSURE HEALTH AND E THE FOREGOING CHEMICAL: (D) I CASE OF MAJOR ACCIDENTS; (E) N ONTHS BEFORE COMMENCING: (F) MAJOR ACCIDENTS SHOULD BE H INFORMATION AND MEANS TO EMERGENCY; (H) PROVISION OF BE AFFECTED BY A MAJOR ACCIDENTIFY CONTENTS, MANUFACT PREPARATION OF A SAFETY DO PREPARATION OF A SAFETY DO SAFETY AUTHORITIES: (K) FOR THE RES MUST SUPPLY THE COMPETER ESHIPMENT.	CURRENCE. FREQUE AIRMENT TO HUMAN EVANT FACTUAL KNOWN INVERSE TO THE AIRMENT ALL SAFE TO THE AIRMENT AND THE AIRMENT A	NSABILITIE (NCY); (B) HEALTH OWLEDGE FETY WHEN E ES TO THE N ON-SITE VISION OF AND ERSONS OF HEMICAL G ANY SION OF ARDOUS	
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