

TESTED PRODUCT LIST - PREVOR

FIRST EDITION : 15,03,95

EDITION N° 21 01.11.2007

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
1,3-DI(TER-BUTYLPEROXYISOPROPYL)BENZENE		IRRITANT	CROSS-LINKING AGENT	*		061226001/EXP
2-CHLOROPROPANE	75-29-6	HARMFUL/FLAMMABLE	SOLVENT	*		070621001/MSDS
2-CHLOROPROPANE	75-29-6	HARMFUL/FLAMMABLE	SOLVENT	*		070621001/MSDS
2-EHTG, dest, IBC WEISS KUPAL,950Kg	7659-86-1	SENSITIZER		*		05.04.18.003/MSDS
2-METHYLPROPANAL	78-84-2	HARMFUL/FLAMMABLE	REDUCING AGENT	*		070919004/MSDS
3D TRASAR 3DT134			WATER TREATMENT	*		070810004/MSDS
30952 SYNTHOPON DAH94-505		IRRITANT (SEE STYRENE)		*		01.01.23.006
404a			HFC	*		99.06.14.006
407C			HFC	*		99.06.14.003
ABSOLUE ALGUE MOUSSE ARBRE SUR HUILE VEGETALE E_3104	68648-41-9	IRRITANT		*		03.05.16.001/FDS
ABSOLU MOUSSE D'ARBRE				*		03.05.16.002/FDS
ABSOLU MOUSSE CHENE				*		03.05.16.003/FDS
ACENAPHTHENE	83-32-9	IRRITANT		*		95.06.19.004
ACETALDEHYDE	75-07-0	HARMFUL/FLAMMABLE	ALDEHYDE	*		99.03.30.001
ISOBUTYL ACETATE	110-19-0	FLAMMABLE	SOLVENT	*		
ACETIC ACID	64-19-7	CORROSIVE/FLAMMABLE	ACID	*		
ACETIC ANHYDRIDE	108-24-7	CORROSIVE		*		
ACETIC ACID POTASSIUM SALT	127-08-2	IRRITANT	ACID SALT	*		98.08.17.003
ACETIC ACID SODIUM SALT	6131-90-4	IRRITANT	ACID SALT	*		98.08.17.004
ACETONE	67-64-1	FLAMMABLE	SOLVENT	*		
ACETONITRILE	75-05-8	TOXIC FLAMMABLE	SOLVENT	*		
ACETOPHENONE	98-86-2	HARMFUL	SOLVENT	*		99.07.02.004
ACETYLACETONE	123-54-6	HARMFUL / FLAMMABLE		*		95.06.19.002
ACETYL CHLORIDE	75-36-5	CORROSIVE/FLAMMABLE/REACTS WITH WATER	ACID CHLORIDE	*		98.08.17.019
ACID CHLORIDES				*		
ACMOSAN 82-6001		IRRITANT	SOLVENT	*		01.01.23.004
ACMOSOL 130-11		IRRITANT	SOLVENT	*		
ACNOS 30-1003-111			SOLVENT	*		
ACQ 1900		HARMFUL/CORROSIVE/dangerous to the environment	BASE	*		070607001/FDS
ACROLEIN	107-02-8	HIGHLY TOXIC / FLAMMABLE	ALKYLANT	*		99.06.17.004
ACRYLAMIDE	79-06-1	TOXIC		*		95.06.19.007
ACRYLONITRILE	107-13-1	TOXIC/FLAMMABLE		*		070626001/MSDS
ACRYLIC ACID	79-10-7	CORROSIVE	ACID/ALKYLANT	*		98.08.17.006
ACTICARBONEACIDE		FLAMMABLE/IRRITANT		*		
ACTICIDE 14		CORROSIVE		*		
ACTICIDE SPX		IRRITANT		*		
ACTICATEUR N°2		CORROSIVE	ACID SALT	*		
ACTIVE COAL IN POWDER		FLAMMABLE/IRRITANT		*		95.06.01.019
ADIPIC ACID	124-04-9	IRRITANT	CARBOXYLIC DIACID	*		98.08.17.007
AGI GAZON EV		HARMFUL		*		05.01.20.016/FDS
AL ELECTROLYTE		TOXIC/CORROSIVE		*		060911001/MSDS
ALKALI		CORROSIVE	STRONG BASE	*		
ALCOHOLIC POTASH		CORROSIVE / TOXIC		*		95.06.26.001
ALD C-8	124-13-0	IRRITANT		*		03.05.16.011/FDS
ALD CYCLAMEN	103-95-7			*		03.05.16.007/FDS
ALDEHYDE C9 NONYLIC FOOD GRADE	124-19-6	IRRITANT		*		03.05.16.006/FDS
ALGENOL SP		IRRITANT		*		03.05.16.008/FDS
ALGUE MOUSSE D'ALGUE CBA 9810/A		IRRITANT		*		03.05.16.009/FDS
ALLYL ALCOHOL	107-18-6	TOXIC	SOLVENT	*		
ALLYL AMYLGLYCOLATE		HARMFUL		*		03.05.16.010/FDS
ALOBIO 492				*		01.05.20.002/FDS
ALODINE 1200		TOXIC/CORROSIVE		*	*	03.09.18.002/FDS
ALODINE 4780		TOXIC/CORROSIVE		*	*	
ALOSUC 845D		HARMFUL		*		05.01.20.017/FDS
ALOSUC 854A				*		01.05.20.003/FDS
ALPHA-D-LACTOSE	14641-93-1			*		04.12.07.006/MSDS
ALPHASET RESIN TPA85		SENSITIZER		*		04.04.06.004/FDS
ALS	10043-01-3	IRRITANT		*		02.02.19.002
ALUMINIUM HYDROXIDE CHLORIDE	1327-41-9	CORROSIVE		*		02.02.19.003
ALUMINIUM SULFATE	10043-01-3	IRRITANT		*		02.02.19.002
ALUMINIUM SULFATE Hexadecahydrate	16828-11-8		ALUMINIUM SALT	*		
AMBERLITE IR-120 Resin				*		95.05.30.016
AMBERLITE IRN 150 L		IRRITANT		*		95.05.30.038
4-AMINOACETANILIDE	122-80-5			*		98.08.17.047
2-AMINO-2-METHYL-1,3-PROPANEDIOL	115-69-5	IRRITANT		*		
3-AMINO-3,5,5-TRIMETHYLCYCLOHEXYLAMINE	2855-13-2	SEE ISOPHORENEDIAMINE		*		
1-AMINONAPHTHALENE	134-32-7	SEE NAPHTHAMINE		*		
AMIDES				*		
AMINES				*		
AMINO-2 ETHANOL	141-43-5	HARMFUL/IRRITANT	ORGANIC BASE	*		
2,2'-AMINOETHOXYETHANOL	929-06-6	CORROSIVE / HARMFUL		*		95.06.01.003
2-AMINO-2-METHYL-1-PROPANOL	124-68-5	IRRITANT		*		95.06.19.015
AMINO-4 NITRO-3-PHENOL	610-81-1	HARMFUL/IRRITANT		*		95.05.30.005
3-AMINOPROPYLTRIETHOXYLANE	919-30-2	CORROSIVE	BASE	*		98.09.09.001
5-AMINO-ORTHO-CRESOL	2835-95-2	IRRITANT		*		95.05.30.034
3-AMINO-1-PROPANOL	156-87-6	SEE PROPANOLAMINE-1,3		*		
1-AMINO-2-PROPANOL	78-96-6	CORROSIVE		*		95.05.29.016
AMINOACETIC ACID	56-40-6	SEE GLYCINE		*		
AMMEDIOL	115-69-5	SEE 2-AMINO-2-METHYL-1,3-PROPANEDIOL		*		
AMMONIA	7664-41-7	IRRITANT GAZ	GAS	*		
AMMONIUM HYDROXIDE	1336-21-6	CORROSIVE/DANGEROUS TO THE ENVIRONMENT	BASE	*		
AMMONIUM BICARBONATE	1066-33-7	HARMFUL	AMMONIA SALT	*		
AMMONIUM BIFLUORIDE	1341-49-7	TOXIC/CORROSIVE	FLUORIDE	*	*	
AMMONIUM CHLORIDE	12125-02-9	HARMFUL	AMMONIA SALT	*		
AMMONIUM FLUORIDE 40%	12125-01-8	TOXIC		*		06.03.02.001/MSDS
AMMONIUM FLUORIDE ETCHANT AF 87,5-12,5 VLSI SELECTIPUR				*		04.06.24.002/MSDS

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
AMMONIUM HEPTAMOLYBDATE	12054-85-2	HARMFUL/IRRITANT		*		
AMMONIUM HYDROGEN FLUORIDE	1341-49-7	TOXIC/CORROSIVE	FLUORIDE		*	04.03.17,001/PDT
AMMONIUM MOLYBDATE TETRAHYDRATE	12054-85-2	SEE AMMONIUM HEPTAMOLYBDATE				
AMMONIUM NITRATE	15699-18-0	IRRITANT/OXIDIZING	AMMONIA SALT	*		
AMMONIUM SULFATE	7783-20-2		AMMONIA SALT	*		
AMMONIUM THIOCYANATE	1762-95-4	HARMFUL/IRRITANT		*		01.12.04,004
AMP	124-68-5	SEE 2-AMINO-2-METHYL-1-PROPANOL				
AMPD	115-69-5	SEE 2-AMINO-2-METHYL-1,3-PROPANEDIOL				
AMYL ACETATE	628-63-7	FLAMMABLE	ESTER	*		
ANHYDROUS ALUMINIUM CHLORIDE	7446-70-0	CORROSIVE	ACID SALT	*		
ANHYDROUS COBALT CHLORIDE	7646-79-9	TOXIC		*		95.06.26,008
ANILINE	62-53-3	TOXIC/DANGEROUS TO THE ENVIRONMENT	BASE	*		
para-ANISYL ALCOHOL	105-13-5	SEE P-METHOXYBENZOIC ALCOHOL				
ANTOX 71 E		CORROSIVE/TOXIC	MIX HF/HNO3		*	99.09.13,001
ANTHRACENIC OIL		HARMFUL	NOXIOUS	*		
AQUAREX 2290		HARMFUL		*		03.11.24,003/FDS
ARALDITE			RESIN	*		
ARCIE 2111		CORROSIVE	ZINC SALT	*		03.11.24,004/FDS
ARDROX 2106R		HARMFUL/IRRITANT	SOLVENT	*		070326001/MSDS
ARDROX 2480		HARMFUL/CORROSIVE		*		02.07.11,002
ARDROX LEEDER 1900B		IRRITANT	BASE	*		99.09.07,001
ARMEEN C	61788-46-3	CORROSIVE	BASE	*		01.01.10,001
ARMEEN CD	61788-46-3	HARMFUL/CORROSIVE	AMINE	*		061218001/EXP
ARMEEN 2HD	61789-79-5	IRRITANT	BASE	*		01.01.10,004
ARMEEN 2HT	61789-79-5	HARMFUL/IRRITANT	AMINE	*		061218001/EXP
ARMEEN 2MMCD		CORROSIVE	BASE	*		01.01.10,005
ARMEEN 2MHTD	61788-95-2	CORROSIVE/DANGEROUS TO THE ENVIRONMENT	BASE	*		01.01.10,002
ARMEEN M	68037-92-3	IRRITANT/DANGEROUS TO THE ENVIRONMENT	AMINES	*		
ARMEEN M2HT	61788-63-4	HARMFUL/IRRITANT	AMINE	*		061218001/EXP
ARMEEN TD	61790-33-8	HARMFUL/CORROSIVE	AMINE	*		061218001/EXP
AROPOL TM DI4s253		IRRITANT (SEE STYRENE)		*		01.01.23,007
ARQUAD MCB-50		HARMFUL		*		01.01.10,008
ARSENIC ACID	7778-39-4	TOXIC/CORROSIVE	ACID	*		99.02.03,001
ARYLSULFONIC ACIDS		CORROSIVE		*		
AS 140		TOXIC	OXIDIZER	*		
ASCORBIC ACID	50-81-7		WEAK ACID	*		
ASPHALT		HARMFUL/FLAMMABLE		*		
AIBN	78-67-1	HARMFUL/EXPLOSIVE		*		95.06.01,023
AUROCA RENOVATEUR INOX				*		060504001/FDS
AZ 100 REMOVER				*		04.06.24,001/MSDS
AZ 400 K DEVELOPER				*		04.06.24,001/MSDS
AZOBISISOBUTYRONITRILE	78-67-1	SEE AIBN				
BACTOLYSE 24				*		89.09.04,006
BACTOLYSE 66				*		89.09.04,007
BAKER REZITM-38 CONCENTRATED				*		04.06.24,001/MSDS
BAKER REZITM-28 DILUTE				*		04.06.24,001/MSDS
BARDHAL		IRRITANT		*		
BARIUM CHLORIDE	10326-27-9	HARMFUL		*		95.06.26,007
BASES				*		
BAUXITE SLURRY		CORROSIVE	BASE	*		01.10.15,001
BAYER LIQUOR		CORROSIVE	BASE	*		99.02.05,001
BENZALDEHYDE	100-52-7	HARMFUL	AROMATIC ALDEHYDE	*		99.08.17,017
BENZALKONIUM CHLORIDE	8001-54-5	CORROSIVE		*		04.04.13,001/FDS
BENZENE-1,4-DICARBOXALDEHYDE	623-27-8	SEE TEREPHTHALALDEHYDE				
BENZENE	71-43-2	FLAMMABLE TOXIC	SOLVENT	*		
BENZOIC ACID	65-85-0	HARMFUL	WEAK ACID	*		
BENZONITRILE	100-47-0	IRRITANT		*		01.12.04,002
BENZONITRIL SYNTHÈSE KWALITEIT	100-47-0	IRRITANT (SEE BENZONITRILE)		*		01.12.04,002
O-(BENZOTRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLURONIUM TETRAFLUOROBORATE		SEE TBTU				
BENZYLAMINE	100-46-9	HARMFUL/CORROSIVE		*		02.07.05,003
BENZYL CYANIDE	140-29-4	HARMFUL/IRRITANT	ACID	*		01.12.04,003
BENZYL CYANIDE SYNTHÈSE KWALITEIT	140-29-4	HARMFUL/IRRITANT (SEE BENZYL CYANIDE)	ACID	*		01.12.04,003
BENZYL DIMETHYLAMMONIUM CHLORIDE	61789-71-7	HARMFUL		*		01.01.10,008
BENZOYL PEROXIDE 75 % IN WATER	94-36-0	TOXIC/IRRITANT		*		95.06.01,020
BENZYL CHLORIDE	100-44-7	IRRITANT		*		
BENZYL ALCOHOL	100-51-6	HARMFUL SOLVENT	SOLVENT	*		
BHF 39/1				*		06.03.02,003/MSDS
BIOCIDE 195 EX		TOXIC/CORROSIVE		*		03.11.24,002/FDS
BIO-KAT-1006-WU				*		04.07.01,001
BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE	3030-47-5	TOXIC/CORROSIVE	AMINE	*		070509001/MSDS
BIS-(2-HYDROXYPROPYL) AMINE	110-97-4	SEE DIISOPROPANOLAMINE				
BISTRIFLUOROACETAMIDE	407-24-9	IRRITANT / FLAMMABLE		*		95.06.26,009
BITUME		HARMFUL/FLAMMABLE		*		
BLASOCUT KOMBI			EMULSIVE LIQUID	*		06.06.14,002/MSDS
BLEACH	7681-52-9	CORROSIVE	BASE	*		
BORAX	1303-96-4	SEE SODIUM TETRABORATE DECAHYDRATE				
BORDEN RESIN UL200				*		04.12.15,001/FDS
BORIC ACID	10043-35-3	HARMFUL	ACID	*		
BOROL		HARMFUL/CORROSIVE	BASE/REDUCING AGENT	*		02.03.25,001
BORON NITRIDE SOLID				*		04.04.06,015/MSDS
BORON TRIFLUORIDE ANHYDROUS	2095-58-1	TOXIC/CORROSIVE/REACTS WITH WATER		*		
BORON TRIFLUORIDE DIHYDRATE	13319-75-0	TOXIC/CORROSIVE		*		
BORON TRIFLUORIDE ETHERATE	109-63-7	CORROSIVE/FLAMMABLE/REACTS WITH WATER		*		
BORON TRIFLUORIDE DIMETHYL ETHERATE	353-42-4	CORROSIVE/FLAMMABLE/REACTS WITH WATER		*		
BORON TRIFLUORIDE IN ACETIC ACID	373-61-5	CORROSIVE/HARMFUL		*		95.09.12,001
BOUZE0 MB 271				*		06.03.01,003/FDS
BRAKE OIL POCLAIN				*		
HYDROBROMIC ACID	10035-10-6	CORROSIVE		*		
BROMOACETIC ACID	79-08-3	TOXIC/CORROSIVE	ACID	*		98.08.17,008

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
4-BROMOBENZYL BROMIDE	589-15-1	CORROSIVE		*		03,08,06,001/FDS
BROMOCRESOL PURPLE	115-40-2			*		95,06,21,004
BROMODODECANE	143-15-7			*		
1,2-BROMOFLUOROBENZENE	1072-85-1	HARMFUL/IRRITANT/FLAMMABLE		*		
1,3-BROMOFLUOROBENZENE	1073-06-9	HARMFUL/IRRITANT/FLAMMABLE		*		
1,4-BROMOFLUOROBENZENE	460-004	HARMFUL/IRRITANT/FLAMMABLE		*		
BROMOFORM	75-75-2	TOXIC/IRRITANT/DANGEROUS TO THE ENVIRONMENT		*		
BROMOMETHANE	74,83,9	TOXIC		*		03,04,01,002/FDS
BROMOTRIMETHYLSILANE	2857-97-8	CORROSIVE		*		00,10,23,001
BTFA	407-24-9	SEE BISTRIFLUOROACETAMIDE		*		
BUFFALO SH				*		05,01,20,011/FDS
BUFFER SOLUTIONS 4,7,9,10				*		95,06,26,005
BULCOAT 33	17439-11-1	TOXIC/CORROSIVE		*		05,04,05,001/FDS
BUTANAL	123-72-8	CORROSIVE/SENSITIZER	REDUCING AGENT	*		070927004/MSDS
1,3-BUTANEDIOL	107-88-0	IRRITANT	SOLVENT	*		
1,4-BUTANEDIOL	110-63-4	HARMFUL	SOLVENT	*		
BUTANOL-1	71-36-3	HARMFUL/FLAMMABLE	SOLVENT	*		
BUTANOL-2	14898-79-4	HARMFUL/FLAMMABLE	SOLVENT	*		
2-BUTANONE	78-93-3	IRRITANT FLAMMABLE		*		04,11,02,001/ECH
BUTANOX			OXIDIZER	*		
BUTENONE	78-94-4	TOXIC/CORROSIVE		*		070927001/MSDS
2-BUTOXYETHANOL	111-76-2	HARMFUL	SOLVENT	*		
2-BUTOXY-2-ETHOXYETHANOL	112-34-5	SEE DIETHYLENE GLYCOL MONOBUTYLETHER		*		
BUTYL ACETATE	123-86-4	FLAMMABLE	SOLVENT	*		
BUTYLACRYLATE	141-32-2	IRRITANT/SENSITIZER		*		070927002/MSDS
BUTYL NITRITE	544-16-1	TOXIC/FLAMMABLE		*		95,06,01,018
BUTYLDIOLYCOL	112-34-5	SEE DIETHYLENE GLYCOL MONOBUTYLETHER		*		
BUTYLENEGLYCOL		SEE BUTANE DIOL		*		
BUTYLGLYCOL	111-76-2	SEE 2-BUTOXYETHANOL		*		
BUTYLGLYCOL ACETATE	112-07-2	HARMFUL		*		
BUTYRALDEHYDE	123-72-8	SEE BUTANAL		*		
BUTYROLACTONE	96-48-0	HARMFUL/IRRITANT	SOLVENT	*		070716001/MSDS
CAB-O-SIL Untreated Fumed Silica				* or Solution de Lavage		04,12,07,009/FDS
CAFFEINE	58-08-2	HARMFUL		*		
CALCIUM CARBONATE	471-34-1		CALCIUM SALT	*		
CALCIUM CHLORIDE (anhydrous)	10043-52-4	IRRITANT	CALCIUM SALT	*		
CALCIUM HYDROXIDE	1305-62-0	IRRITANT/CORROSIVE	IRRITANT	*		
CALCIUM HYPOCHLORITE	7778-54-3	CORROSIVE/OXIDIZING	OXIDIZER	*		
CALCIUM NITRATE TETRAHYDRATE	13477-34-4	IRRITANT/OXIDIZING		*		
CALCIUM OXIDE	1305-78-8	IRRITANT	BASE	*		
CALOXOL W3		IRRITANT	DEHYDRATING	*		
CAMPHOR	21368-68-3	IRRITANT/NOCIF/FLAMMABLE		*		95,05,30,012
CAMPHOSULFONIC ACID RACEMIC	1450-95-9	CORROSIVE		*		95,05,30,028
CANYON				*		05,01,20,012/FDS
CAPRIC ACID	334-48-5	IRRITANT		*		95,05,30,008
CAPROLACTAM	105-60-2	HARMFUL/IRRITANT	SOLVENT	*		070716002/MSDS
CARBARYL	63-25-2	HARMFUL/IRRITANT	SOLID	*		070301001/MSDS
CARBOLIC OIL	84650-03-3	TOXIC/CORROSIVE		*		04,11,26,003/FDS
CARBON DISULFIDE	75-15-0	TOXIC/FLAMMABLE	SOLVENT	*		
CARBON TETRACHLORIDE	56-23-5	VERY TOXIC/DANGEROUS TO THE ENVIRONMENT		*		95,06,26,003
CARBOSULF		CORROSIVE (SEE SODIUMHYDROSULFITE)		*		01,02,08,001
CARBUREACTOR JET A1	8008-20-6	FLAMMABLE	HYDROCARBURES MIX	*		99,02,22,002
CATALYSEUR 3052 JEANNEAU				*		
CAUSTIC SODA LIQUOR		CORROSIVE	STRONG BASE	*		070810005/MSDS
CDR 1045		CORROSIVE/TOXIC	MIX HF/HNO3	*		99,02,01,001
CELECURE AC - 800				*		06,04,10,004/FDS
CELCURE CCA TYPE C50				*		06,04,10,003/FDS
CELLOBOND J2027L		HARMFUL/TOXIC		*		04,04,06,005/FDS
CELLULOSE		SEE HYDROXYETHYLCELLULOSE		*		
CERAMEX			PICKLING AGENT	*		05,06,23,002/MSDS
CERTINCOAT TC 100	1118-46-3	CORROSIVE		*		02,08,30,003
CETYL ALCOHOL	36653-82-4	SEE 1-HEXADECANOL		*		
CHALOXYD			STRONG OXIDIZER	*		
CHEMIUM ETCH LSI SELECTIPUR				*		04,06,24,001/MSDS
CHITOSAN	9012-76-4			*		95,05,30,025
CHLORINE	7782-50-5	TOXIC/IRRITANT/DANGEROUS TO THE ENVIRONMENT	GAS	*		
CHLORO ISOTHIAZOLINE		IRRITANT		*		
CHLOROACETAMIDE	79-07-2	TOXIC / IRRITANT		*		95,05,29,011
CHLOROACETIC ACID	79-11-8	TOXIC/DANGEROUS TO THE ENVIRONMENT		*		070712001/MSDS
CHLOROACETYL CHLORIDE	79-04-9	TOXIC/CORROSIVE/REACTS WITH WATER		*		06,03,01,002/MSDS
		HARMFUL/FLAMMABLE/DANGEROUS TO THE ENVIRONMENT		*		95,05,30,017
CHLOROBENZENE	108-90-7			*		95,06,19,013
1-CHLORO-2,4-DINITROBENZENE	97-00-7	TOXIC/DANGEROUS TO THE ENVIRONMENT		*		
1-CHLORO-2,3-EPOXYPROPANE	106-89-8	SEE EPICHLORHYDRINE		*		
2-CHLOROETHANOL	107-07-3	VERY TOXIC		*		95,06,01,007
2-CHLOROETHYLECHLOROFORMIATE	627-11-2	TOXIC / IRRITANT		*		95,06,02,004
CHLOROFORM	67-66-3	HARMFUL/IRRITANT		*		95,06,19,012
4-CHLORO-meta-CRESOL	59-50-7	SEE 4-CHLORO-3-METHYLCRESOL		*		
4-CHLORO-3-METHYLCRESOL	59-50-7	HARMFUL/DANGEROUS TO THE ENVIRONMENT		*		
CHLOROMETHYL-ISOTHIAZOLINONE	26172-55-4	CORROSIVE		*		01,12,04,001
4-CHLOROPHENOL	106-48-9	HARMFUL/CORROSIVE		*		
CHLOROSULFONIC ACID	7790-94-5	CORROSIVE	STRONG ACID	*		98,08,17,009
CHLOROTRIMETHYLSILANE	75-77-4	SEE TRIMETHYLCHLOROSILANE		*		
CHOLESTEROL	57-88-5			*		95,05,29,001
CINNAMYL ALCOHOL	104-54-1	HARMFUL/IRRITANT	ALCOHOL	*		
CIS-9-OCTADECEN-1-OL	143-28-2	SEE OLEIC ALCOHOL		*		
CIS-9-OCTADECENOIC ACID	112-80-1	SEE OLEIC ACID		*		
CIT 9387			DYEING IN SOLUTION	*		
CITGO GASOLINES			HYDROCARBURES MIX	*		061218001/MSDS
CITRIC ACID	77-92-9	IRRITANT	WEAK ACID	*		
CITROFOL B II	77-90-7		SOLVENT	*		05,01,20,016/MSDS

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
CN, CR and CS SPRAY or GAS		IRRITANT		*		05,08,30,001/biblio- tests and publication Hall AH J Emerg Medicine 2005, 29, 1, 5-8
COBALT CHLORIDE HEXAHYDRATE	7791-13-1	HARMFUL		*		95,06,26,008
COCOALKYL AMINE		CORROSIVE		*		95,06,01,002
COMORAL DP		IRRITANT	SKIMMING PRODUCT	*		99,11,02,005
COPPER CYANIDE	544-92-3	VERY TOXIC	CYANIDE SALT	*		05,08,23,001-2-3/FDS
COPPER SULFATE ANHYDROUS	7758-98-7	HARMFUL/IRRITANT		*		
COPRAH FAT ACID		IRRITANT		*		95,06,01,012
meta-CRESOL	108-39-4	TOXIC	ALCOHOL	*		
ortho-CRESOL	95-48-7	TOXIC(see 2-METHYLPHENOL)	ALCOHOL	*		
para-CRESOL	106-44-5	TOXIC	ALCOHOL	*		
CHROMIC ACID	1333-82-0	TOXIC/CORROSIVE/OXIDIZING		*		
Créosote OIL WEI type C				*		06.04.10.002/FDS
CROTONIC ACID	107-93-7	HARMFUL / CORROSIVE		*		95,05,30,018
CRYOLITHE	15096-52-3	TOXIC/CORROSIVE AT MELTING POINT		*		
CUMENE	98-82-8	IRRITANT	AROMATIC	*		99,07,02,001
CUMENE HYDROPEROXYDE	80-15-9	FLAMMABLE CORROSIVE/OXIDIZING	PEROXIDE	*		91,03,06,001
CUPOSIT ACCELERATOR 19H		IRRITANT		*		061026001/MSDS
CYANOACRYLATE		IRRITANT/TOXIC		*		96,05,06,001
CYCLOHEXANE	110-82-7	FLAMMABLE		*		95,06,19,014
1,3-CYCLOHEXANEDIONE	504-02-9	IRRITANT/HARMFUL	CETONIC SOLVENT	*		98,08,17,001
CYCLOHEXANONE	108-94-1	HARMFUL/FLAMMABLE		*		
CYCLOHEXYLAMINE	108-91-8	CORROSIVE/HARMFUL/FLAMMABLE		*		95,02,09,001
CYSTEIC ACID	23537-25-9	CORROSIVE	ACID	*		98,08,17,010
L-CYSTINE	56-89-3		AMINED ACID	*		98,08,17,037
DALTOFLEX 20650				*		95,03,15,003
DALTOFLEX X ES 11000				*		95,03,15,001
DARTOLINE SRB 71			SKIMMING PRODUCT	*		89,09,04,002
DCC	538-75-0	TOXIC		*		03,02,25,003/FDS
1-DECANOL	112-30-1	HARMFUL/IRRITANT	ALCOHOL	*		
DECAPANT CASTOLIN		HARMFUL		*		04,02,19,001/MSDS
DECYL ALCOHOL	112-30-1	SEE DECANOL		*		
DEF-AD-80 WU				*		04,07,01,003/MSDS
DEGAFAS	1758-73-2	IRRITANT		*		02,03,04,001
DELTA-T-2593				*		90,01,22,015
DELTA-T-2834				*		90,01,22,014
DEOXIDINE SC 56 CF		TOXIC/CORROSIVE		*		
DESMODUR N-3200	28182-81-2	TOXIC	POLYDIISOCYANATE	*		98,02,26,003
DESMODUR W	5124-30-1	TOXIC	DIISOCYANATE	*		98,02,26,002
DESMOPHEN 550 U			POLYOL POLYETHER	*		98,02,26,001
DESMORAPID 726 B		HARMFUL/CORROSIVE		*		05,01,20,014/FDS
DEVELOPER E3/51				*		04,06,24,001/MSDS
DEX LO CL		HARMFUL		*		
1,3-DIAMINOPROPANE	109-76-2	TOXIC/CORROSIVE	BASE	*		98,08,17,024
N-ALKYL(C12-C22)-1,3-DIAMINOPROPANE	90640-44-1	CORROSIVE/DANGEROUS TO THE ENVIRONMENT	CORROSIVE/DANGEROUS TO THE ENVIRONMENT	*		98,11,09,001
1,2-DIBROMOPROPANE	78-75-1	HARMFUL		*		95,05,30,010
DIAMINE LAURYLPROPYLENE	5538-95-4	CORROSIVE	BASE	*		02,03,13,001
1,3-DIAMINOPROPANE	109-64-8	IRRITANT/HARMFUL	SOLVENT	*		98,08,17,025
DIBENZYL TOLUENE	26898-17-9			*		02,12,10,001/FDS
DI-n-BUTYLPHTHALATE	84-74-2	IRRITANT		*		03,06,04,001/MSDS
CIS-1,4-DICHLORO-2-BUTENE	1476-11-5	TOXIC/IRRITANT/FLAMMABLE		*		96,04,15,001
3,4-DICHLOROBUTENE		TOXIC/IRRITANT/FLAMMABLE		*		96,04,15,001
1,2-DICHLOROETHANE	107-06-2	TOXIC/FLAMMABLE	SOLVENT	*		98,08,17,027
DICHLORO-1,1-FLUORO-ETHANE	1717-00-6			*		02,08,01,002
1,6-DICHLOROHEXANE	2163-00-0			*		95,05,30,002
DICHLOROMETHANE	75-09-2	HARMFUL	SOLVENT	*		
1,3-DICHLOROPROPANE	142-28-9	IRRITANT/HARMFUL/FLAMMABLE	SOLVENT	*		98,08,17,002
1,3-DICHLORO-2-PROPANOL	96-23-1	TOXIC	SOLVENT	*		98,08,17,026
DICHLOROSILANE	4109-96-0	FLAMMABLE/CORROSIVE/ TOXIC	GAS	*		04,04,06,013/MSDS
N,N'-DICYCLOHEXYLCARBODIIMIDE	538-75-0	SEE DCC		*		
DIESEL OIL	68334-30-5	HARMFUL/FLAMMABLE	HYDROCARBURES MIX	*		99,02,22,004
DIETHANOLAMINE	111-42-2	IRRITANT	AMINE	*		
DIETHYLAMINE	109-89-7	CORROSIVE/FLAMMABLE	BASE	*		98,08,17,028
3-DIETHYLAMINO-1-PROPYLAMINE	104-78-9	CORROSIVE / HARMFUL/FLAMMABLE		*		
DIETHYL ETHER	60-29-7	FLAMMABLE		*		
DIETHYLENE DIAMINE	110-85-0	SEE PIPERAZINE ANHYDROUS		*		
DIETHYLENEGLYCOL	111-46-6	HARMFUL	DIOL	*		95,05,29,010
DIETHYLENE GLYCOL MONOBUTYL ETHER	112-34-5	IRRITANT		*		
DIETHYLENETRIAMINE	111-40-0	CORROSIVE	BASE	*		98,08,17,029
DIETHYL SULFATE	64-67-5	TOXIC		*		04,02,05,003/FDS
DIGRAIN CONCENTRE			INSECTICIDE	*		90,01,22,017
DIISOPROPANOLAMINE	110-97-4	IRRITANT		*		95,05,29,017
DIISOPROPYL ETHER	108-20-3	FLAMMABLE		*		95,06,19,010
SILVER NITRATE DILUATED		IRRITANT		*		95,08,04,002
1,2-DIMETHOXYETHANE	110-71-4	HARMFUL	GLYCOL ETHER	*		98,08,17,039
DIMETHYL C12/C14 FAT AMINE		SEE DODECYLDIMETHYLAMINE		*		
N,N-DIMETHYLACETAMIDE				*		06,03,01,001/MSDS
1,1-DIMETHYLHYDRAZINE ANHYDROUS	57-14-7	FLAMMABLE TOXIC		*		90,09,20,001
DIMETHYL SULFATE	77-78-1	TOXIC / CORROSIVE / CARCINOGENIC		*		95,05,30,015
DIMETHYL SULPHIDE	75-18-3	IRRITANT/FLAMMABLE		*		070903001/MSDS
DIMETHYLAMINE, 40wt.% solution in water	124-40-3	HIGHLY FLAMMABLE/CORROSIVE		*		
4-DIMETHYL AMINOBENZALDEHYDE	100-10-7	IRRITANT		*		95,05,30,024
DIMETHYLAMINOETHYL METHACRYLATE	2867-47-2	HARMFUL/IRRITANT		*		95,06,01,015
1-DIMETHYLAMINO-2-PROPYLAMINE	62689-51-4	HARMFUL / CORROSIVE		*		95,05,29,013
3-DIMETHYLAMINO-1-PROPYLAMINE	109-55-7	HARMFUL / CORROSIVE/FLAMMABLE		*		95,05,29,013
DIMETHYLENE OXIDE	75-21-8	SEE ETHYLENE OXIDE		*		
DIMETHYLFORMAMIDE	68-12-2	TOXIC/HARMFUL/IRRITANT	NOXIOUS	*		
DIMETHYLMETHYLENEBIS(CYCLOHEXYLAMINE)	6864-37-5	TOXIC/CORROSIVE		*		97,06,04,005
DIMETHYLPHALAT	131-11-3	IRRITANT		*		01,01,23,008

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
2,2-DIMETHYL-1,3-PROPANEDIOL	126-30-7	IRRITANT	DIALCOHOL	*		98,08,17,042
DIMETHYLSULFOXIDE	67-68-5	IRRITANT		*		95,06,20,001
1-CHLORO-2,4-DINITROBENZENE	97-00-7	TOXIC/DANGEROUS TO THE ENVIRONMENT		*		
4,6-DINITRO-O-CRESOL	534-52-1	VERY TOXIC	NITROGEN DERIVATIVE OF PHENOL	*		98,08,17,031
DINORAM C		CORROSIVE		*		
DIPHYL		IRRITANT		*		02,05,15,001/F-PROMETRA
DISSOLVINE E-39-S		CORROSIVE	BASE	*		01,01,10,006
2,6-DI-TERT-BUTYL-PARA-CRESOL	128-37-0	HARMFUL/IRRITANT		*		95,05,29,006
DIPOTASSIUM HYDROGEN PHOSPHATE ANHYDROUS	2139-90-0			*		
DISODIUM HYDROGEN PHOSPHATE ANHYDROUS	7558-79-4			*		
DISODIUM HYDROGEN PHOSPHATE DIHYDRATE	10028-24-7			*		
DISODIUM HYDROGEN PHOSPHATE DIHYDRATE	10039-32-4			*		
DISODIUM HYDROGEN PHOSPHATEHEPTAHYDRATE	7782-85-6			*		
2,4-DI-TERT-BUTYLPHENOL	96-76-4			*		02,03,27,001
2,6-DI-TERT-BUTYLPHENOL	128-39-2			*		02,03,27,001
2,6-DI-TERT-BUTYL-PARA-CRESOL	128-37-0	HARMFUL / IRRITANT	HARMFUL / IRRITANT	*		95,05,29,006
DMF	68-12-2	SEE DIMETHYLFORMAMIDE				
DMSO	67-68-5	SEE DIMETHYLSULFOXIDE				
DODECANAL	112-54-9			*		03,05,16,005/FDS
1-DODECANOL	112-53-8	IRRITANT		*		
2-DODECANOL	10203-28-8	IRRITANT		*		
1-DODECENE	112-41-4	IRRITANT		*		95,05,29,019
N,N-DIMETHYLDODECYLAMINE	112-18-5	HARMFUL / CORROSIVE		*		95,06,01,005
DODECYLBENZENE SULFONIC ACID	27176-87-0	CORROSIVE	ACID	*		02,02,19,005
DOW CORNING 561 SILICONE			COOLING LIQUID	*		
DOWANOL 33-B				*		
DREWCLEAN C 506		IRRITANT		*		04,04,06,001/MSDS
DREWCLEAN C 705		IRRITANT		*		04,04,06,002/MSDS
DUCK BILE		CORROSIVE	CORROSIVE	*		05,07,06,001
DURCISSEUR 2564				*		04,12,15,002/FDS
DYNASOLVE 210		CORROSIVE/CARCINOGENIC	SOLVENT	*		070206001/MSDS
ECTIBAN EC		SENSITIZER/DANGEROUS TO THE ENVIRONMENT	SOLVENT	*		070226001/MSDS
EDTA	60-00-4	SEE ETHYLENE DIAMINE TETRAACETIQUE ACID				
EPICHLORHYDRINE	106-89-8	CARCINOGENIC/VERY TOXIC/CORROSIVE/FLAMMABLE		*		95,06,02,005
1,2-EPOXYETHANE	75-21-8	SEE ETHYLENE OXIDE				
EPOXY-1,2-HEXADECANE	7320-37-8	HARMFUL / IRRITANT / CARCINOGENIC POTENTIAL		*		95,05,30,003
EPOXYBISPHENOL RESIN				*		89,09,04,011
ERGOPOL 92				*		01,05,20,009/FDS
ERIOCHROME T BLACK	1787-61-7	IRRITANT		*		95,06,21,002
ERPAMINE 6	108-91-8	SEE CYCLOHEXYLAMINE				
ETHANOL	64-17-5	FLAMMABLE	SOLVENT	*		
ETHANOL SODIUM SULFONATE 50%		SEE SODIUM HYDRO-2 ETHYL SULFONATE 50%				
ETHANOLAMINE	141-43-5	SEE AMINO-2 ETHANOL				
ETHER	60-29-7	SEE DIETHYL ETHER				
ETHIDIUM BROMIDE	1239-45-8	TOXIC		*		01,05,09,001
ETHOMEEN TO 12		CORROSIVE / HARMFUL		*		
ETHOXY (20) CETYL ALCOHOL	9004-95-9	HARMFUL		*		03,05,16,012/FDS
2-ETHOXYPHENOL	94-71-3	HARMFUL/IRRITANT		*		98,09,08,001
2-ETHOXYETHANOL	110-80-5	TOXIC	GLYCOL ETHER	*		98,08,17,034
ETHYL ACETATE	141-78-6	FLAMMABLE	SOLVENT	*		
ETHYL ACRYLATE	140-88-5	HARMFUL/FLAMMABLE		*		
ETHYL ALCOHOL	64-17-5	SEE ETHANOL				
ETHYL BROMOACETATE	105-36-2	VERY TOXIC		*		
ETHYL CHLOROFORMATE	541-41-3	VERY TOXIC/CORROSIVE/REACTS WITH WATER		*		06,03,01,002/MSDS
ETHYLENEDIAMINE	107-15-3	CORROSIVE	BASE	*		01,01,10,007
ETHYLENE DIAMINE TETRAACETIC ACID	60-00-4	IRRITANT		*		95,06,19,011
ETHYLENE DIAMINE TETRAACETONITRILE	5766-67-6			*		01,01,10,009
ETHYLENE GLYCOL DIMETHYL ETHER		SEE 1,2-DIMETHOXYETHANE				
ETHYLENE OXIDE	75-21-8	TOXIC/IRRITANT/FLAMMABLE		*		95,06,01,022
ETHYLENECHLORHYDRINE	107-07-3	SEE 2-CHLOROETHANOL				
ETHYLENEGLYCOL	107-21-1	HARMFUL		*		
ETHYLENE GLYCOL MONOETHYL ETHER		SEE 2-ETHOXYETHANOL				
N,N'-ETHYLENETHIOUREA	96-45-7	TOXIC	BASE	*		98,08,17,033
ETHYL 3-ETHOXYPROPIONATE	763-69-9	IRRITANT		*		02,11,25,003/FDSWE B
ETHYLHEXYLAMINE	104-75-6	TOXIC/CORROSIVE	AMINE	*		070914002/MSDS
EUDRAGIT S12,5P				*		
FALSANE	67485-29-4	HARMFUL		*		
FEROCLEAN N-SF				*		99,11,02,009
FERROUS IRON	7720-78-7	CORROSIVE		*		03,11,24,005/FDS
FILOXID			INK	*		
FINOX DH N (PHOSPHORIC ACID / SOAP)		CORROSIVE		*		00,07,07,001
FYRQUEL EHC (Rinçage)				*		04,06,23,001
FLUORFOLPET		IRRITANT		*		96,05,23,001
FLUORINE	7782-41-4	TOXIC/CORROSIVE	OXIDIZER	*		
FLUOROBORIC ACID	16872-11-0	CORROSIVE/TOXIC		*		02,02,12,002
4-FLUORO-3-NITROANILINE	364-76-1	IRRITANT / HARMFUL	IRRITANT / NOXIOUS	*		95,06,01,017
4-FLUOROPHENOL	371-41-5	IRRITANT / HARMFUL		*		99,11,18,001
FLYTANDE GRÖN		CORROSIVE	BASE	*		00,02,21,001
FORAPERLE		IRRITANT/HARMFUL/TOXIC	IRRITANT / NOXIOUS	*		00,05,29,001
FORMALDEHYDE	50-00-0	SEE FORMOL				
FORMAMIDINE SULFINIC ACID	1758-73-2	IRRITANT		*		02,03,04,001
FORMIC ACID	64-18-6	CORROSIVE	ACID	*		
FORMIC ALDEHYDE	50-00-0	SEE FORMOL				
FORMOL	50-00-0	TOXIC	SOLVENT	*		
FREONS		NOT VERY TOXIC	CFC	*		
FUEL NAPHTHALINE				*		
FUELSOLV-FMG2900				*		06,04,11,001/MSDS
FUEL SOUTES	68476-33-5	TOXIC/FLAMMABLE	HYDROCARBURES MIX	*		99,02,22,003
2,5-FURANDIONE	108-31-6	SEE MALEIC ANHYDRIDE				
FURFURAL	98-01-1	TOXIC/IRRITANT/CARCINOGEN	SOLVENT	*		070912001/MSDS

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
FURFURYLAMINE	617-89-0		BASE	*		04,06,24,003/FDS
FURFURYLIC ALCOHOL	98-00-0	HARMFUL	SOLVENT	*		
FYRQUEL EHC (Rinçage)				*		04,06,23,001
GEL COAT				*		
GENAMINE TA 100	61790-33-8	CORROSIVE/DANGEROUS TO THE ENVIRONMENT	FATTY AMINE	*		98,10,27,003
GENAMIN LAP 100/D160Kg St-Drum,b (r.)	5538-95-4	CORROSIVE	BASE	*		02,03,13,001
GERMANIUM TETRACHLORIDE	10038-98-9	IRRITANT		*		02,04,26,002
GLUCONIC ACID	526-95-4		WEAK ACID	*		
GLUTARAL	111-30-8	SEE GLUTARALDEHYDE				
GLUTARALDEHYDE	111-30-8	HARMFUL TO TOXIC / CORROSIVE/DANGEROUS TO THE ENVIRONMENT		*		95,06,20,002
GLYCEROL EPICHLORHYDRINE		SEE EPICHLORHYDRINE				
GLYCEROLGLYCIDE	556-52-5	SEE GLYCIDOL				
GLYCIDOL	556-52-5	CMR/TOXIC / HARMFUL / IRRITANT		*		95,05,29,018
GLYCIDYLTRIMETHYLAMMONIUM CHLORIDE	3033-77-0	TOXIC/IRRITANT		*		
GLYCINE	56-40-6		WEAK ACID	*		
GLYCOLIC ACID	79-14-1	CORROSIVE/HARMFUL	CORROSIVE	*		95,06,19,003
GROTAN A		TOXIC		*		
HANUS SOLUTION	7789-33-5	FLAMMABLE / CORROSIVE		*		95,06,21,006
HCFC 22	75-45-6		HCFC	*		99,06,14,004
HCR 840LIQUID (500)		VERY TOXIC/CMR/CORROSIVE			*	061023001/MSDS
HELIANTHISE	547-58-0	SEE METHYL ORANGE				
1-HEPTANOL	111-70-6	HARMFUL	SOLVENT	*		
2-HEPTANOL	543-49-7	HARMFUL/FLAMMABLE	SOLVENT	*		
3-HEPTANOL	589-82-2	HARMFUL/IRRITANT	SOLVENT	*		
HEPTYL ALCOHOL		SEE HEPTANOL				
HERLI RAPID TW		IRRITANT		*		
HERLISIL		CORROSIVE		*		
1-HEXADECANOL	36653-82-4	IRRITANT	ALCOHOL	*		
HEXAFLUOROPHOSPHORIC ACID	16940-81-1	CORROSIVE/TOXIC		*		00,02,01,001
1,1,13,3,3-HEXAFLUORO-2-PROPANOL	920-66-1	HARMFUL		*		00,09,26,002
(HEXA)FLUOROSILICIC ACID	16961-83-4	CORROSIVE		*		
1,1,1,3,3,3-HEXAMETHYLDISILAZANE	999-97-3	CORROSIVE		*		03,03,31,003/FDS
HEXAMETHYLDISILOXANE	107-46-0			*		06,07,04,002 /MSDS
HEXAMETHYLENE DIAMINE	124-09-4	CORROSIVE	BASE	*		00,09,04,001
HEXAMETHYLENETETRAMINE	100-97-0	HARMFUL/FLAMMABLE	BASE	*		
HEXANE	110-54-3	HARMFUL / FLAMMABLE		*		95,06,19,008
HEXANEDIOIC ACID, POLYMER WITH N-(2-AMINOETHYL)-1,2-ETHANEDIAMINE AND (CHLOROMETHYL)OXIRANE	25212-19-5	IRRITANT	RESIN	*		070208001/NEP
1-HEXANOL	111-27-3	HARMFUL	SOLVENT	*		
HEXYL ALCOHOL	111-27-3	SEE HEXANOL				
HFC 134a	811-97-2			*		99,06,14,005
HIPR		IRRITANT		*		04,04,06,018/MSDS
HYDRATE SLURRY		CORROSIVE	BASE	*		01,10,15,001
HYDRAZINE	7803-57-8	TOXIC	REDUCING AGENT/BASE	*		
HYDRAZINE HYDRATE 24%	10217-52-4	TOXIC/CORROSIVE/DANGEROUS TO THE ENVIRONMENT	CORROSIVE / NOXIOUS	*		95,11,29,004
HYDREX 4101		CORROSIVE	ACID/ POTASSIUM SALT	*		070828001/MSDS
HYDREX 200-800				*		06,06,22,003/MSDS
HYDROCHLORIC ACID	7647-01-0	CORROSIVE	STRONG ACID	*		
SODIUM HYDRO-2-ETHYL SULFONATE 50 %		CORROSIVE	CORROSIVE	*		95,06,01,004
HYDROFENE DISECO				*		
HYDROFLUORIC ACID	7664-39-3	CORROSIVE / TOXIC		*		90,10,10,001
HYDROFLUORIC ACID / AMMONIUM FLUORIDE		CORROSIVE / TOXIC	ACID	*		00,05,25,002
HYDROFLUORIC ACID / NITRIC ACID		CORROSIVE / TOXIC	ACID	*		00,05,25,001
HYDROFLUOSILICIC ACID	16961-83-4	CORROSIVE	ACID	*		02,11,29,001/FDS
HYDROGEN CYANAMIDE	420-04-2	TOXIC		*		01,11,06,001
HYDROGEN CYANIDE	74-90-8	VERY TOXIC	ACID	*		01,06,20,001
HYDROGEN PEROXIDE	7722-84-1	CORROSIVE	OXIDIZER	*		
HYDROQUINONE	123-31-9	TOXIC		*		
PARAHYDROXYBENZALDEHYDE	123-08-0	IRRITANT		*		98,08,17,048
HYDROXYETHYLCELLULOSE				*		95,05,30,020
HYDRIODIC ACID	10034-85-2		WEAK ACID	*		
INDICATOR BUFFER TABLETS FOR THE DETERMINATION OF WATER HARDNESS WITH TITRIPLEX SOLUTIONS		IRRITANT/SENSITIZER		*		04,07,01,001
INHIBITOR OP8402		IRRITANT		*		061009001/MSDS
INK 7190		IRRITANT	SOLVENT	*		
IRON	7439-89-6	FLAMMABLE		*		95,06,26,014
IRON (III) CHLORIDE ANHYDROUS	7705-08-0	CORROSIVE/HARMFUL/FLAMMABLE		*		
IRON (III) CHLORIDE HEXAHYDRATE	10025-77-1	CORROSIVE		*		
IRON PERCHLORATE	13537-24-1	TOXIC/FLAMMABLE		*		
IRON PERCHLORIDE		SEE IRON TRICHLORIDE				
IRON SULFATE HEPTAHYDRATE	7782-63-0	HARMFUL/IRRITANT		*		
IRON TRICHLORIDE ANHYDROUS	7705-08-0	CORROSIVE		*		95,11,29,002
IRON TRICHLORIDE HEXAHYDRATE	10025-77-1	CORROSIVE		*		95,11,29,002
IRON(II) CHLORIDE AND IRON(III) CHLORIDE IN HYDROCHLORIC ACID		TOXIC/CORROSIVE/IRRITANT		*		
ISOAMYL ALCOHOL	123-51-3	SEE METHYL-3 BUTANOL				
ISOBUTYL ALCOHOL	78-83-1	SEE METHYL-2 PROPANOL				
ISOBUTYLALDEHYDE	78-84-2	SEE 2-METHYLPROPANAL				
ISOCYANATES				*		
ISOPHORONE DIAMINE	2855-13-2	HARMFUL/CORROSIVE		*		
ISOPHORONE DIISOCYANATE	4098-71-9	TOXIC		*		04,08,31,004/MSDS
ISOPROPANOL	67-63-0	SEE 2-PROPANOL				
ISOPROPYL ACETATE	108-21-4	IRRITANT/FLAMMABLE	ESTER	*		98,08,17,005
ISOPROPYL ALCOHOL	67-63-0	SEE 2-PROPANOL				
ISOPROPYL TITANATE	546-68-9	IRRITANT/FLAMMABLE		*		02,08,30,001
JELLY FISH		IRRITANT TO CORROSIVE		*		05,09,27,001
JET A-1		IRRITANT		*		02,10,23,001/FDS
JKL (FeCl3 / Fe(SO4)3 / HCl)		CORROSIVE		*		02,02,19,001
KATHON WT14% BIOCID		TOXIC/CORROSIVE		*		
KATHON 930 BIOCID		TOXIC/CORROSIVE		*		

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
KATHON 893 MICROBIOCID		TOXIC/CORROSIVE		*		
KEBO ACIDE 710		CORROSIVE		*		01.05.20.007/FDS
KEBOCOR N		TOXIC BY INGESTION		*		01.05.20.004/FDS
KEBOPLEX 102				*		01.05.20.001/FDS
KEBOPLEX III T		IRRITANT		*		01.05.20.005/FDS
KEBOSOL A				*		01.05.20.006/FDS
KEBOSOL AN				*		01.05.20.008/FDS
KEMAZUR 1215				*		
KEMAZUR 1704		CORROSIVE		*		
KENWATER JKL		CORROSIVE		*		02.02.19.004
KENWATER PAX-18		IRRITANT		*		02.02.20.001
KENWATER PAX-21	1327-41-9	CORROSIVE		*		02.02.19.003
KILL NET FLOW				*		01.05.20.010/FDS
KORASIT CC		TOXIC/CMR/CORROSIVE/dangerous to the environment	ACID	*		070607001/MSDS
KRONOFLOC		CORROSIVE		*		02.11.26.001/MSDS
KYMENE		SEE HEXANEDIOIC ACID, POLYMER WITH N-(2-AMINOETHYL)-1,2-ETHANEDIAMINE AND (CHLOROMETHYL)OXIRANE		*		
LACTIC ACID	598-82-3	IRRITANT	WEAK ACID	*		
LANOLIC ACID		FLAMMABLE	ACID	*		95.06.01.010
LAURIC ACID	143-07-7		WEAK ACID	*		
LAURYL ALCOHOL	112-53-8	SEE DODECANOL				
LAURYL BROMIDE	143-15-7	SEE 1-BROMODODECANE				
LAVAZID 6027		IRRITANT		*		01.11.06.002
LGA 9320			VARNISH	*		
LINCOMYCIN HYDROCHLORIDE	859-18-7	IRRITANT- POSSIBLE SENSITIZER		*		04.12.07.001/FDS
LIQUID PARAFFIN		IRRITANT		* or Solution de Lavage		04.12.07.008/MSDS
LITHIUM IN PARAFFIN OIL	7439-93-2	CORROSIVE	REDUCING AGENT	*		03.09.03.001/MSDS
LITHIUM CARBONATE	554-13-2	HARMFUL	SALT	*		
LOCTITE 401			CYANOACRYLATE GLUE	*		070625001/LET
LOCTITE 420			GLUE	*		95.04.24.001
LUCIDOL		TOXIC/IRRITANT		*		
L-LYSINE MONOHYDROCHLORIDE	657-27-2		AMINED ACID	*		98.08.17.038
LZC 1051			DILUTER	*		
MAGNESIUM CHLORIDE	7786-30-3			*		04.04.13.002/FDS
MAGNESIUM FLUOSILICATE	16949-65-8	TOXIC		*		04.02.05.002/MSDS
MAGNESIUM SULFATE ANHYDROUS	7758-98-7			*		95.06.19.017
MAGNESIUM SULFATE HYDRATE	22189-08-8			*		95.06.19.017
MAGNESIUM SULFATE HEPTAHYDRATE	10034-99-8			*		95.06.19.017
MAGNUS 6-64 D				*		
MAGNUS 7-84 DISECO				*		
MAGNUS 92X3		CORROSIVE	BASE	*		99.11.02.003
MALEIC ACID	110-16-7	HARMFUL	ACID	*		
MALEIC ANHYDRIDE	108-31-6	CORROSIVE/HARMFUL/IRRITANT/PROBABLY SENSITIZER		*		95.05.29.012
MALIC ACID	617-48-1	HARMFUL/IRRITANT	ACID	*		
MALONIC ACID	141-82-2	IRRITANT	WEAK ACID	*		98.08.17.013
D-MANNITOL	69-65-8		ALCOHOL	*		
MANUGEL		IRRITANT	HYDROALCOOLIC GEL	*		070518001/NEP
MARLOTERM SM	26898-17-9			*		02.12.10.001/FDS
MCA 80% IN WATER		TOXIC		*		01.10.08.002
MCA 80% IN METHANOL		TOXIC		*		01.10.08.001
MDI	101-68-8	SEE METHYLENEDI-p-PHENYL DIISOCYANATE				
MEGAPOSIT (R) SPR 3012 PHOTORESIST				*		04.06.24.001/MSDS
MELDRUM'S ACID	2033-24-1	IRRITANT	ACID	*		98.08.17.011
MERCURIC ACETATE	1600-27-7	VERY TOXIC		*		95.08.04.001
MERCURY	7439-97-6	TOXIC		*		
METHACRYLIC ACID	79-41-4	CORROSIVE	ACID	*		95.05.30.030
METHACRYLONITRILE	126-98-7	TOXIC/PROBABLY SENSITIZER/HIGHLY FLAMMABLE		*		95.06.21.007
METHANESULFONIC ACID	75-75-2	CORROSIVE	ACID	*		
METHANOL	67-56-1	TOXIC/FLAMMABLE	SOLVENT	*		
2-METHOXYETHYLAMINE	109-85-3	CORROSIVE/FLAMMABLE	BASE	*		98.08.17.016
2-METHOXYETHYL ETHER	111-96-6	TOXIC	SOLVENT	*		98.08.17.030
1-METHOXY-2-PROPANOL	107-98-2	FLAMMABLE		*		89.09.04.004
1-METHOXYPROPYLACETATE	108-65-6	IRRITANT	SOLVENT	*		01.07.12.001
4-METHOXY-2-NITROANILINE	96-96-8	TOXIC		*		98.08.17.043
METHYLACRYLATE	96-33-3	HARMFUL/IRRITANT		*		070927003/MSDS
METHYLCHLOROACETATE	96-34-4	TOXIC	ESTER	*		01.10.08.001
4,4'-METHYLENEBIS(2-METHYLCYCLOHEXYLAMINE)	6864-37-5	TOXIC/CORROSIVE		*		
METHYL-ISOTHIAZOLINONE	2682-20-4	CORROSIVE		*		01.10.04.001
METHYL METHACRYLATE	80-62-6	IRRITANT/FLAMMABLE		*		95.05.30.021
METHYL 10-UNDECENOATE	1731-86-8	SEE METHYL UNDECYLENATE				
METHYL ACETATE	79-20-9	FLAMMABLE	ESTER	*		95.06.19.001
METHYLAMINE, 40 wt.% solution in water	74-89-5	HARMFUL/CORROSIVE/FLAMMABLE		*		
METHYL BROMIDE		SEE BROMOMETHANE				
2-METHYL-2-BUTANOL	75-85-4	HARMFUL/FLAMMABLE	SOLVENT	*		
3-METHYL-1-BUTANOL	123-51-3	HARMFUL/FLAMMABLE	SOLVENT	*		
METHYLENE BLUE	61-73-4	HARMFUL		*		95.06.21.001
METHYLENE CHLORIDE	75-09-2	SEE DICHLOROMETHANE				
4,4'-METHYLENEDICYCLOHEXYLDIISOCYANATE	5124-30-1	SEE DESMODUR W				
METHYLENEDI-p-PHENYL DIISOCYANATE	101-68-8	HARMFUL	NOXIOUS	*		
METHYLETHYL KETONE	78-93-3	SEE 2-BUTANONE				
METHYLETHYLKETONE PEROXIDE	1338-23-4	TOXIC/FLAMMABLE	STRONG OXIDIZER	*		95.03.09.001
METHYL ISOCYANATE	624-83-9	IRRITANT	REACTS WITH WATER	*		
METHYL ISOBUTYL CETONE	108-10-1	SEE 4-METHYL-2-PENTANONE				
METHYL ORANGE	547-58-0	TOXIC		*		
2-METHOXY-1-METHYLETHYL ACETATE	108-65-6	IRRITANT	SOLVENT	*		03.03.31.002/FDS
METHYL PARABEN	99-76-3	SEE PARAHYDROXYBENZOATE DE METHYLE				
4-METHYL-2-PENTANONE	108-10-1	FLAMMABLE		*		95.05.30.014
2-METHYLPHENOL	95-48-7	TOXIC/CORROSIVE	ACID + SOLVENT	*		99.05.04.001
2-METHYL-1-PROPANOL	78-83-1	HARMFUL/FLAMMABLE	SOLVENT	*		

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
2-METHYL-2 PROPANOL	75-65-0	HARMFUL/FLAMMABLE	SOLVENT	*		
METHYL PARAHYDROXYBENZOATE	99-76-3			*		95,05,29,003
N-METHYLPYRROLIDONE	872-50-4	IRRITANT				98,08,17,045
alpha-METHYLSTYRENE	98-83-9	IRRITANT	AROMATIC	*		99,07,02,003
METHYL TERTIOBUTYL ETHER	1634-04-4	FLAMMABLE/IRRITANT		*		95,05,30,036
METHYL UNDECYLENATE	1731-86-8	WEAK IRRITANT		*		95,06,02,002
METHYL VINYL KETONE	78-94-4	SEE BUTENONE		*		
MEYER-NITRO-UNIVERSAL-VERDÜNNUNG ENGL.		IRRITANT		*		03,02,25,002/FDS
MICROPOSIT (R) 351 DEVELOPER				*		04,06,24,001/MSDS
MICROPOSIT EC SOLVENT		IRRITANT		*		03,03,31,005/FDS
MICROPOSIT MF-321 DEVELOPER				*		04,06,24,001/MSDS
MICROPOSIT (R) PRIMER	999-97-3	CORROSIVE		*		03,03,31,003/FDS
MICROPOSIT S1818 PHOTO RESIST	108-65-6	IRRITANT		*		03,03,31,002/FDS
MILLISIL C6				*		
MIXED ACID ETCH 1:1:2		CORROSIVE	ACID	*		
MIXED ACID ETCHANT 4:2:2		TOXIC/CORROSIVE	ACID	*		
MIXED ACID ETCH 3:1:1		TOXIC/CORROSIVE	ACID	*		
MIXED ACID ETCH 10:1:4:1		TOXIC/CORROSIVE	ACID	*		
MODIFIED COPRAH FAT ACID		IRRITANT		*		95,06,01,001
MOLECULAR SIEVES 10A		IRRITANT		*		04,04,06,010/MSDS
MONOBUTYL TIN TRICHLORIDE	1118-46-3	CORROSIVE		*		02,08,30,003
MONOISOPROPYLAMINE	75-31-0	SEE 1-AMINO-2-PROPANOL		*		
MONOMETHYLHYDRAZINE ANHYDROUS	60-34-4	TOXIC/CORROSIVE	REDUCING AGENT	*		02,08,01,001
MORPHOLINE	110-91-8	CORROSIVE/HARMFUL/FLAMMABLE		*		
MTBE	1634-04-4	SEE METHYL TERTIOBUTYL ETHER		*		
MYRISTIC ACID	544-63-8	IRRITANT	ACID	*		95,05,29,005
N,N'-DIETHYL-N,N'-DIMETHYLPROPANE DIAMINE		HARMFUL / CORROSIVE		*		95,05,30,009
N,N'-DIETHYL-1,3-DIAMINOPROPANE	104-78-9	SEE 3-DIETHYLAMINO-1-PROPYLAMINE		*		
N,N'-DIETHYLAMINO-2-ETHANOL	100-37-8	IRRITANT		*		95,05,29,007
N-(2-AMINOETHYL) ETHANOLAMINE	111-41-1	SEE N-(2-HYDROXYETHYL) ETHYLENEDIAMINE		*		
N-(2-HYDROXYETHYL) ETHYLENEDIAMINE	111-41-1	CORROSIVE	BASE	*		95,05,30,004
N-(FLUORODICHLOROMETHYLTHIO)-PHTHALIMIDE		IRRITANT		*		
N-BROMOSUCCINIMIDE	128-08-5	HARMFUL/IRRITANT		*		
N-COCOALKYL PROPYLENE DIAMINE		CORROSIVE	BASE	*		95,06,01,006
n-HEPTANE	142-82-5	FLAMMABLE		*		95,05,30,033
NALCO 71101		SENSITIZER/DANGEROUS TO THE ENVIRONMENT	anti-foaming agent	*		070813002/MSDS
NALCO 7208		CORROSIVE	BASE	*		070810002/MSDS
NALCO 72100		IRRITANT/SENSITIZER	REDUCING AGENT	*		070813001/MSDS
NALCO 74724				*		06,03,29,001/FDS
NALCO 74836				*		06,03,29,002/FDS
NANO TM MMA (17,5) MAA COPOLYMER SERIES RESISTS				*		04,06,24,001/MSDS
NAPHTHA(petroleum)	64742-48-9	HARMFUL		*		06,02,03,003/MSDS
NAPHTHYLAMINE	134-32-7	TOXIC/DANGEROUS TO THE ENVIRONMENT		*		95,06,21,008
NDM		SEE NORMAL DODECYLMERCAPTAN		*		
NEOMYCIN SULFATE	1405-10-3	SENSITIZER		*		04,12,07,004/MSDS
NEOPENTYLGLYCOL		SEE 2,2-DIMETHYL-1,3-PROPANEDIOL		*		
NET INOX N		SEE HYDROFLUORIC ACID / NITRIC ACID		*		
NETTOR AL 12 (HF/H2SO4)		CORROSIVE/TOXIC	ACID	*		01,09,28,001
NEUTRACIT -2 CAUSTIC NEUTRALIZER		IRRITANT		*		04,04,06,011/MSDS
NICKEL CHLORIDE HEXAHYDRATE	7791-20-0	TOXIC		*		01,10,23,001
NICKEL SALTS		IRRITANT OR TOXIC		*		
NINHYDRINE	485-47-2	HARMFUL/IRRITANT		*		02,08,29,005
NITRIC ACID	7697-37-2	CORROSIVE	STRONG ACID	*		
NITRIC ACID 15 % AND HYDROFLUORIC ACID		CORROSIVE / TOXIC	ACID	*		96,01,24,001
NITRIC ACID ETCHANT SF 68-01 VLSI SELECTIPUR				*		04,06,24,002/MSDS
NITROBENZENE	98-95-3	TOXIC	SOLVENT	*		070423001/MSDS
4-NITROBENZYL BROMIDE	100-11-8	CORROSIVE		*		04,11,26,001/FDS
2-NITRO-P-ANISIDINE		SEE 4-METHOXY-2-NITROANILINE		*		
NITROGENE DIOXYDE	10102-44-00	IRRITANT		*		00,06,06,001
NITROMETHANE	75-52-5	HARMFUL		*		98,08,17,044
NONANAL	124-19-6	IRRITANT		*		03,05,16,006/FDS
NONIVAMIDE		IRRITANT (PAVA SPRAY or GAS)		*		05,06,23,001/CAS
1,1',1''-NITRILOTRI(2-PROPANOL)	122-20-3	SEE TRIISOPROPANOLAMINE		*		
NORMAL DODECYLMERCAPTAN	112-55-0	IRRITANT		*		05,07,08,001/FDS
NORPOL FI-165				*		06,06,22,002/MSDS
NORPOL PEROXIDE 18				*		06,06,22,001/MSDS
OC SPRAY or GAS		IRRITANT	GAS	*		05,08,30,001-2/biblio-tests
OCTADECANOIC ACID	57-11-4	SEE STEARIC ACID		*		
1-OCTADECANOL	112-92-5	IRRITANT		*		95,05,29,008
OCTADECYL ALCOHOL	112-92-5	SEE 1-OCTADECANOL		*		
n-OCTANAL	124-13-0			*		03,05,16,011/FDS
1-OCTANOL	111-87-5	HARMFUL/IRRITANT	SOLVENT	*		
2-OCTANOL	4128-31-8	IRRITANT	ALCOHOL	*		
3-OCTANOL	589-98-0	HARMFUL/IRRITANT	ALCOHOL	*		
4-OCTANOL	589-62-8		SOLVENT	*		
OCTANOYL CHLORIDE	111-64-8	CORROSIVE	CHLORURE D ACIDE	*		98,08,17,023
OCTYL ALCOHOL	111-87-5	SEE OCTANOL		*		
OLEIC ACID	112-80-1	IRRITANT		*		95,05,29,002
OLEOYL ALCOHOL	143-28-2	IRRITANT		*		95,05,30,013
OLEIC AND TALLOWETHOXYL AMINE		CORROSIVE / HARMFUL		*		95,06,02,001
OLEORESIN CAPSICUM		SEE OC SPRAY		*		
OLEOYL CHLORIDE	112-77-6	IRRITANT		*		95,05,30,037
OLEUM 20%	98,10,27,001	CORROSIVE	STRONG ACID	*		98,10,27,001
OPALKLEEN DISECO				*		
OPD 5262	75-59-2	HARMFUL/IRRITANT		*		03,03,31,004/FDS
OXALIC ACID	144-62-7	HARMFUL	ACID	*		
OXIRANE-2-METHANOL	556-52-5	SEE GLYCIDOL		*		
OXYTETRACYCLINE DIHYDRATE		HARMFUL/IRRITANT		*		04,12,07,005/MSDS
P3 FERROLIN		CORROSIVE	BASE	*		070718001/FDS

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
P3 PREVOX 675				*		99,11,02,008
PALMITOYL CHLORIDE	112-67-4	CORROSIVE	CHLORURE D ACIDE	*		98,08,17,020
PARCO 2074		CORROSIVE	BASE	*		99,11,02,001
PARCOLUBRITE 81				*		99,11,02,002
PÂTE DECAPANTE PX100		TOXIC/CORROSIVE	ACID	*		
P-METHOXYBENZYL ALCOHOL	105-13-5	HARMFUL	ALCOHOL	*		
5% PALLADIUM/CHARBON CATALYST		IRRITANT		*		95,06,01,016
PARA-TOLUENE SULFONIC ACID	6192-52-5	IRRITANT		*		95,05,30,006
PAVA SPRAY or GAS		IRRITANT		*		05,08,30,001-2/biblio-tests
PDS PH-1025 PHOSPHORUS PLANAR DIFFUSION SOURCE		IRRITANT		*		04,04,06,012/MSDS
2,4-PENTADIONE	123-54-6	SEE ACETYLACETONE				
2-PENTANONE	107-87-9	HARMFUL/FLAMMABLE	SOLVENT	*		
3-PENTANONE	96-22-0	FLAMMABLE	SOLVENT	*		
PENTANEDIAL	111-30-8	SEE GLYTARALDEHYDE				
1-PENTANOL	71-41-0	HARMFUL/FLAMMABLE	SOLVENT	*		
2-PENTANOL	6032-29-7	HARMFUL/FLAMMABLE	SOLVENT	*		
3-PENTANOL	584-02-1	HARMFUL/FLAMMABLE	SOLVENT	*		
PEPPER SPRAY or GAS		IRRITANT	IRRITANT	*		05,08,30,001-2/biblio-tests
PHOSPHORUS PENTAOXIDE	1314-56-3	CORROSIVE		*		03,05,12,001/FDS
PENTYL ACETATE	628-63-7	SEE AMYL ACETATE				
PERACETIC ACID	79-21-0	CORROSIVE/HARMFUL/FLAMMABLE		*		
PERCHLOROETHYLENE	127-18-4	SEE TETRACHLOROETHYLENE				
PERCHLORIC ACID	7601-90-3	CORROSIVE/FLAMMABLE	ACID	*		
PERCY 141		CORROSIVE	BASE	*		99,06,14,002
PERFLUOROPROPANE	76-19-7			*		04,04,06,008/MSDS
PERGAQUICK C 24 AP		TOXIC		*		01,01,23,009
PERIODIC ACID	1045-60-9	CORROSIVE/OXIDIZING	WEAK ACID	*		
PEROXANE ME 50L		CORROSIVE (SEE METHYLETHYLKETONPEROXIDE AND DIMETHYLPHALAT)		*		01,01,23,008
PEROXYBOOST P420				*		02,03,04,001
PESTICIDES				*		03,09,16,003/DOSSIER
PETROLEUM ETHER		HARMFUL/FLAMMABLE		*		95,06,19,009
PHENETYL ALCOHOL	60-12-8	HARMFUL/IRRITANT	ALCOHOL	*		
PHENOL	108-95-2	TOXIC	ALCOHOL	*		92,02,10,001
PHENOL RED	143-74-8	IRRITANT		*		95,06,21,005
PHENOLPHTHALEINE	77-09-8	FLAMMABLE		*		95,06,21,003
PHENYLTRICHLOROSILANE	98-13-5	TOXIC/CORROSIVE		*		91,01,03,001
PHOSGENE	75-44-5	TOXIC/IRRITANT		*		03,08,29,001/FDS
PHOSPHINE	7803-51-2	FLAMMABLE - TOXIC BY INHALATION		*		04,08,31,003/MSDS
PHOSPHORUS TRICHLORIDE	2125-68-3	CORROSIVE		*		
PHOSPHORIC ACID	7664-38-2	CORROSIVE	STRONG ACID	*		070709001/NEP
PHOSPHORIC ACID / AMMONIUM FLUORIDE		CORROSIVE/TOXIC	CORROSIVE/TOXIC	*		00,05,25,002
PHOSPHORUS OXIDE CHLORIDE	10025-87-3	CORROSIVE		*		98,08,17,046
PHOSPHORUS TRIFLUORIDE	7783-55-3	TOXIC/CORROSIVE		*		03,09,16,002/MSDS
PHOSPHORYL CHLORIDE	10025-87-3	VERY TOXIC/CORROSIVE/REACTS WITH WATER		*		98,08,17,046
PHTHALIC ANHYDROUS	85-44-9	IRRITANT		*		99,11,15,001
PIPERAZINE ANHYDROUS	110-85-0	CORROSIVE		*		95,05,29,020
PIPERIDINE	110-89-4	TOXIC/FLAMMABLE		*		98,08,17,049
PIX-1400	872-50-4	IRRITANT		*		03,03,31,001/FDS
POLICLEAN 251		CORROSIVE		*		99,11,02,006
POLYALUMINIUM CHLORIDE	1327-41-9	CORROSIVE	ACID SOLUTION	*		070914001/MSDS
POLYALUMINIUMHYDROXIDECHLORIDESULFATE	39290-78-3	IRRITANT		*		05,07,06,001/MSDS
POLYCAT 5		SEE BIS(2-DIMETHYLAMINOETHYL)(METHYL)AMINE		*		
POLYETHYLENEGLYCOLS	25322-68-3			*		
POLY HEXAMETHYLENE DIISOCYANATE		SEE DESMODUR N-3200				
POLYOLS				*		
POLYURETHANNE				*		
POLYVINYL ALCOHOL	9002-89-5			*		
PORTLAND CEMENT	65997-15-1	FLAMMABLE - IRRITANT		*		04,08,31,001/MSDS
POTASH	1310-58-3	CORROSIVE	STRONG BASE	*		
POTASH DETERGENT		CORROSIVE		*		
POTASSIUM BICARBONATE	298-14-6		POTASSIUM SALT	*		
POTASSIUM BICHROMATE	7778-50-9	VERY TOXIC/CORROSIVE/CMR/DANGEROUS TO THE ENVIRONMENT	POTASSIUM SALT	*		
POTASSIUM BIFLUORIDE	7789-29-9	TOXIC/CORROSIVE	FLUORIDE	*		04,02,05,001/MSDS-Prometra
POTASSIUM BISULFITE	16731-55-8	IRRITANT	POTASSIUM SALT	*		
POTASSIUM tert-BUTOXIDE	865-47-4	CORROSIVE/FLAMMABLE	VERY STRONG BASE	*		99,06,02,001
POTASSIUM CARBONATE ANHYDROUS	584-08-7	HARMFUL/IRRITANT	POTASSIUM SALT	*		
POTASSIUM CHLORIDE	7789-00-6	IRRITANT	POTASSIUM SALT	*		
POTASSIUM CHROMATE	7789-00-6	TOXIC/IRRITANT/DANGEROUS TO THE ENVIRONMENT	OXIDIZER	*		
POTASSIUM CYANIDE	151-50-8	TOXIC		*		01,12,04,004/FDS
POTASSIUM DICHROMATE	7778-50-9	SEE POTASSIUM BICHROMATE		*		
POTASSIUM DIHYDROGEN PHOSPHATE	7778-77-0			*		
POTASSIUM DIPHOSPHATE	7320-34-5		SOLIDE	*		06,02,02,002/MSDS
POTASSIUM DISULFITE	16731-55-8	IRRITANT	POTASSIUM SALT	*		
POTASSIUM FLUORIDE	7789-23-3	TOXIC		*		04,08,31,002/FDS
POTASSIUM GOLD CYANIDE	13967-50-5	TOXIC	GOLD SALT	*		03,09,16,001/F-MSDS
POTASSIUM HEXACYANOFERRATE(III)	13746-66-2	IRRITANT		*		02,02,12,001
POTASSIUM HEXACYANOFERRATE(II) TRIHYDRATE	14459-95-1	IRRITANT		*		02,02,12,001
POTASSIUM HEXAFLUORIDE ANTIMONATE	16893-92-8	CORROSIVE/IRRITANT		*		
POTASSIUM HEXAFLUORIDE PHOSPHATE	17084-13-8	IRRITANT		*		
POTASSIUM HEXAFLUORIDE TITANATE	16919-27-0	IRRITANT		*		
POTASSIUM HYDROGEN PHTHALATE	877-24-7			*		
POTASSIUM HYDROXIDE	1310-58-3	SEE POTASH		*		
POTASSIUM IODATE	7758-05-6	HARMFUL/IRRITANT/OXIDIZING		*		95,06,26,004
POTASSIUM IODIDE	7681-11-0		POTASSIUM SALT	*		98,08,17,036
POTASSIUM METABISULFITE	16731-55-8	SEE POTASSIUM DISULFITE		*		

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
POTASSIUM NITRATE	7757-79-1	OXIDIZING	POTASSIUM SALT	*		
POTASSIUM PERMANGANATE	7722-64-7	HARMFUL/OXIDIZING	OXIDIZER	*		
POTASSIUM PERSULFATE	7727-21-1	HARMFUL/OXIDIZING	POTASSIUM SALT	*		
POTASSIUM SILICATE			POTASSIUM SALT	*		
POTASSIUM SULFITE	10117-38-1	IRRITANT		*		
PQ100				*		02,03,04,001
PRAESTOL 2640			ACRYLIC COPOLYMER	*		99,09,20,001
PREPARKER 43A				*		99,11,02,007
PREPARKER 43B				*		99,11,02,004
PREVENTOL CMK	59-50-7	TOXIC/IRRITANT		*		
PRIMASEPT MED		IRRITANT /FLAMMABLE		*		06,06,14,001/MSDS
PROCAP AV		TOXIC/CORROSIVE	ACID		*	
PROCIV 300		CORROSIVE	ACID	*		
1,2-PROPANEDIOL	57-55-6		ALCOHOL	*		
1,3-PROPANEDIOL	504-63-2		ALCOHOL	*		
PROPANOIC ACID	79-09-4	CORROSIVE	CARBOXYLIC ACID	*		070919001/MSDS
1-PROPANOL	71-23-8	FLAMMABLE	ALCOHOL	*		
2-PROPANOL	67-63-0	FLAMMABLE	ALCOHOL	*		
1,3-PROPANOLAMINE	156-87-6	CORROSIVE		*		95,05,30,031
PROPARGYL ALCOHOL	107-19-7	TOXIC/FLAMMABLE	ALCOHOL	*		
PROPERASE L 1600		HARMFUL/IRRITANT		*		
PROPIONIC ACID	79-09-4	SEE PROPANOIC ACID		*		
1,2-PROPYLENEDIAMINE	78-90-0	CORROSIVE/HARMFUL	BASE	*		03,03,18,001
PROPYLENEGLYCOL	57-55-6	SEE PROPANEDIOL		*		98,08,07,041
PROPYLENEGLYCOL MONOETHYLETER	107-98-2	SEE 1-METHOXY2-PROPANOL		*		
PROPYL ALCOHOL	71-23-8	SEE PROPANOL-1		*		
PROSOLV 500		IRRITANT		*		
PRÜFLÖSUNG 10	7789-23-3	TOXIC		*	*	02,10,02,001/FDS
PSE 300				*		04,04,13,003/FDS
PUMICE STONE				*		95,06,26,010
PYRALENE				*		
PYRIDINE	110-86-1	HARMFUL/FLAMMABLE	BASE	*		
QUICKLIME	1305-78-8	SEE CALCIUM OXIDE		*		
R-507				*		99,06,14,007
RADIAMINE 6161		CORROSIVE		*		
RAFANOL P 80/85				*		
REDICOTE N39L		CORROSIVE	BASE	*		99,03,22,001
REFINED COPRAH OIL				*		95,06,01,013
RESINE 3052 JEANNEAU				*		
RETICULATE THERMORIGID POLYESTER				*		
RHODAMEEN OS 12		CORROSIVE / HARMFUL		*		
SACHTOKLAR		SEE POLYALUMINIUMHYDROXIDECHLORIDESULFATE		*		
SALICYLIC ACID	69-72-7	IRRITANT	WEAK ACID	*		98,08,17,014
SALPETERSAURE-Atzmischung SF 70,5-1,5 STAUBKLASSE 0-2 MOS				*		04,06,24,001/MSDS
SCANNER		HARMFUL		*		05,01,20,013/FDS
SEDIPIR CF 5001			FLOCCULANT AGENT	*		061222001/MSDS
SEFTOL E,F, 95 REYDEL				*		
SELENIUM	7782-49-2	TOXIC		*		95,06,26,011
DL-SERINE	302-84-1		AMINED ACID	*		98,08,17,032
SHELL MWS ADDITIVE B201		CORROSIVE		*		01,12,04,001
SHELL TELLUS 32		IRRITANT		*		
SIGMACOTE			SOLVENT	*		04,04,06,014/MSDS
SILICAGEL				*		
SILICIUM DIOXIDE	14808-60-7			*		06,01,17,001/MSDS
SILICIUM TETRACHLORIDE	10026-04-7	IRRITANT		*		02,04,26,001/NEP
SILICON TETRAFLUORIDE	07783-61-1	CORROSIVE/TOXIC		*	*	02,07,11,001
SILVER CYANIDE	506-64-9	TOXIC	CYANIDE SALT	*		04,04,06/FDS
SILVER NITRATE PURE	7761-88-8	CORROSIVE		*		95,08,04,002
SIMULSOL 58	9004-95-9	HARMFUL		*		03,05,16,004/FDS
SK10160	64742-48-9	HARMFUL		*		06,02,003/MSDS
SKYDROL		IRRITANT		*		95,12,13,001
SLAKED LIME	1305-62-0	SEE CALCIUM HYDROXIDE		*		
SODA	1310-73-2	CORROSIVE	STRONG BASE	*		90,09,24,002
SODA DETERGENT		CORROSIVE		*		
SODA METHYLATE 30 % IN MeOH		TOXIC / CORROSIVE		*		95,05,30,001
SODIUM	7440-23-5	CORROSIVE	STRONG REDUCING AGENT	*		
SODIUM ACETATE ANHYDROUS	127-09-3	IRRITANT	ACID SALT	*		
SODIUM ALUMINATE	1302-42-7	CORROSIVE		*		06,05,04,002/FDS
SODIUM AMIDURE	7782-92-5	FLAMMABLE / CORROSIVE		*		95,11,28,002
SODIUM ASCORBATE	134-03-2		NOT VERY BASIC	*		
SODIUM AZIDE	26628-22-8	VERY TOXIC		*		05,04,18,001/FDS
SODIUM BENZOATE	532-32-1	HARMFUL	NOT VERY BASIC	*		
SODIUM BICARBONATE	144-55-8		SODIUM SALT	*		
SODIUM BICHROMATE	7789-12-0	TOXIC/IRRITANT/DANGEROUS TO THE ENVIRONMENT	SODIUM SALT	*		
SODIUM BISULFATE	10034-88-5	CORROSIVE	SODIUM SALT	*		
SODIUM BISULFITE	7681-57-4	CORROSIVE/HARMFUL	SODIUM SALT	*		
SODIUM CARBONATE	497-19-8	IRRITANT		*		95,05,30,011
SODIUM CHLORATE	2146-05-3	HARMFUL/OXIDIZING	SODIUM SALT	*		
SODIUM CHLORIDE	7647-14-5		SODIUM SALT	*		98,08,17,021
SODIUM CHLORITE	7758-19-2	VERY TOXIC/CORROSIVE/OXIDIZING/HYGROSCOPIC	SODIUM SALT	*		
SODIUM CHLOROACETATE	3926-62-3	TOXIC / IRRITANT		*		95,05,30,027
SODIUM CHROMATE	2146-10-8	TOXIC/DANGEROUS TO THE ENVIRONMENT	OXIDIZER	*		
SODIUM CYANIDE	143-33-9	VERY TOXIC/DANGEROUS TO THE ENVIRONMENT/HYGROSCOPIC		*		
SODIUM DIHYDROGEN PHOSPHATE ANHYDROUS	7558-80-7			*		
SODIUM DIHYDROGEN PHOSPHATE MONOHYDRATE	10049-21-5			*		
SODIUM DIHYDROGEN PHOSPHATE DIHYDRATE	13472-35-0			*		
SODIUM DISULFITE	7681-57-4	SEE SODIUM PYROSULFITE		*		
SODIUM DITHIONITE	7775-14-6	HARMFUL	REDUCING AGENT	*		
SODIUM FLUORIDE	7681-49-4	TOXIC		*		
D-SODIUM GLUCONATE	527-07-1		SODIUM SALT	*		
SODIUM HYDROGEN SULFITE	7631-90-5	CORROSIVE/HARMFUL		*		

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
SODIUM HYDROSULFITE	7775-14-6	SEE SODIUM DITHIONITE				
SODIUM HYDROXIDE	1310-73-2	SEE SODA				
SODIUM HYPOCHLORITE	7681-52-9	SEE BLEACH				
SODIUM HYPOCHLORITE LIQUOR		CORROSIVE	OXIDIZER	*		070810003/MSDS
SODIUM HYPOPHOSPHITE	10039-56-2			*		95,05,30,022
SODIUM HYPOSULFITE	7775-14-6	SEE SODIUM DITHIONITE				
SODIUM ISETHIONATE 50 %		SEE SODIUM HYDRO-2 ETHYL SULFONATE 50%				
SODIUM METABISULFITE	7681-57-4	SEE SODIUM DISULFITE				
SODIUM METASILICATE ANHYDROUS	6834-92-0	CORROSIVE		*		
SODIUM METASILICATE PENTAHYDRATE	10213-79-3	HARMFUL/IRRITANT		*		
SODIUM METHYLATE	124-41-4	CORROSIVE		*		03,02,25,001/FDS
SODIUM METHYL DITHIOCARBAMATE	137-42-8	HARMFUL		*		04,02,06,001/MSDS
SODIUM NITRITE	7632-00-0	TOXIC/OXIDIZING	OXIDIZER	*		
SODIUM OXALATE	62-76-0	CORROSIVE	BASE	*		01,01,23,002
SODIUM PERBORATE TETRAHYDRATE	10486-00-7	HARMFUL		*		
SODIUM PEROXIDE	1313-60-6	FLAMMABLE CORROSIVE/OXIDIZING		*		
SODIUM PHOSPHATES			SODIUM SALT	*		
SODIUM PYROSULFITE	7681-57-4	IRRITANT	SODIUM SALT	*		
SODIUM SACCHARINATE			SODIUM SALT	*		
SODIUM SILICATE	1344-09-8	CORROSIVE	SODIUM SALT	*		
SODIUM SULFATE ANHYDROUS	7757-82-6		SODIUM SALT	*		
SODIUM SULFATE DECAHYDRATE	7727-73-3		SODIUM SALT	*		
SODIUM SULFITE ANHYDROUS	7757-83-7	HARMFUL/IRRITANT		*		
SODIUM SULFITE HYDRATE	1313-84-4	CORROSIVE		*		
SODIUM TETRABORATE ANHYDROUS	1330-43-4	IRRITANT	SODIUM SALT	*		
SODIUM TETRABORATE DECAHYDRATE	1303-96-4		SODIUM SALT	*		
SODIUM THIOSULFATE ANHYDROUS	7772-98-7	IRRITANT/HYGROSCOPIC		*		
SODIUM THIOSULFATE PENTAHYDRATE	10102-17-7	IRRITANT		*		
D-SORBITOL	50-70-4		SWEETENED	*		
SOYBEAN MILL FEED					* or Solution de Lavage	04,12,07,010/FDS
SPEC TAK		CORROSIVE	BASE	*		
SPECIAL OILS			SOLVENTS	*		
SPECTRUS BD1512		IRRITANT	BIODISPERSANT	*		061004001/MSDS
SPECTRUS NX1164		TOXIC/CORROSIVE/PROBABLY SENSITIZER	BIOCIDE	*		061004002/MSDS
SPEZYME AA		HARMFUL		*		
STANNIC CHLORIDE	7646-78-8	CORROSIVE		*		02,08,30,004
STARCHES		HARMLESS	HARMLESS	*		
STEARIC ACID	57-11-4	IRRITANT	ACID	*		95,05,29,004
STEARYL ALCOHOL	112-92-5	SEE 1-OCTADECANOL		*		
STRIP ISO-VERRE NORMAL		TOXIC/CORROSIVE			*	03,11,24,001/FDS
STYRENE	100-42-5	HARMFUL/IRRITANT/FLAMMABLE		*		
SU-8 SERIES RESIST		IRRITANT		*		04,04,06,007/MSDS
SUCCINIC ANHYDRIDE	108-30-5	IRRITANT		*		95,05,30,026
SULFADIAZINE	68-35-9	HARMFUL - POSSIBLE SENSITIZER		*		04,12,07,007/MSDS
SULFAMIC ACID	5329-14-6	IRRITANT	WEAK ACID	*		
SULFANILIC ACID	121-57-3	HARMFUL		*		95,06,19,005
SULFOCHROMIC MIX		CORROSIVE	CORROSIVE	*		96,05,07,002
4,4-BIS-SULFOSTYRYL-BIPHENYL SODIUM SALT	27344-41-8	IRRITANT		*		02,11,28,001/FDS
SULFUR DIOXIDE	2025-88-4	TOXIC/IRRITANT	GAS	*		
SULFUR TRIOXIDE	2025-94-9	SEE SULFURIC ACID		*		
SULFURIC ACID	8014-97-9	CORROSIVE	STRONG ACID	*		90,09,24,001
SULFUROUS ANHYDRIDE	2025-88-4	SEE SULFUR DIOXIDE		*		
SUPERGREEN (SP98)	86290-81-5	FLAMMABLE/TOXIC	HYDROCARBURES MIX	*		99,01,28,001
SUPRASEC 2025		HARMFUL		*		
SUPRASEC 2028		HARMFUL		*		
SUPRASEC VM50 REYDEL				*		
SYSTOCHROMAT 1653/1		TOXIC/CORROSIVE			*	04,03,15,002/FDS
TALC	14807-96-6			*		
TALLOW DIMETHYL FAT AMINE		CORROSIVE / HARMFUL		*		95,06,01,014
TANNIC ACID	72401-53-7	SEE TANNIN		*		
TANNIN	72401-53-7		WEAK ACID	*		
TAR		HARMFUL/FLAMMABLE	NOXIOUS/FLAMMABLE	*		
TARTRIC ACID	133-37-9	IRRITANT	WEAK ACID	*		
TBTU	125700-67-6	IRRITANT		*		03,04,01,001/FDS
TDI	584-84-9	SEE TOLYLENE-2,4-DIISOCYANATE		*		
TDMAT	3275-24-9	CORROSIVE/FLAMMABLE		*		02,05,15,002/FDS
TEAM 'LOW Na +' LIQUID ACID NEUTRALIZER		IRRITANT		*		04,04,06,009/MSDS
TECHNOVIT 2000 LC		IRRITANT	methacrylates preparation	*		02,07,05,002
TECHNOVIT 2000 LC VERNIS		IRRITANT	methacrylates preparation	*		02,07,05,001
TEGO ALKANOL C20P				*		03,05,16,013/FDS
TER-BUTYL 2-ETHYL PERHEXANOATE				*		92,02,10,002
TERBUTYL PERBENZOATE	614-45-9	HARMFUL / FLAMMABLE		*		92,02,10,002
TEREPHTHALIC ALDEHYDE	623-27-8	IRRITANT		*		95,05,30,029
1,1,2,2-TETRABROMOMETHANE	79-27-6	TOXIC/IRRITANT		*		03,11,04,002/MSDS
TETRACHLOROETHYLENE	127-18-4	HARMFUL/DANGEROUS TO THE ENVIRONMENT		*		95,03,23,002
TETRADECANOIC ACID	544-63-8	SEE MYRISTIC ACID		*		
TETRAETHYLENGLYCOL DIACRYLATE	109-17-1	HARMFUL / CORROSIVE		*		95,11,28,001
TETRAHYDROFURANNE	109-99-9	FLAMMABLE/IRRITANT	SOLVENT	*		04,03,15,001/FDS
TETRAHYDROTHIOPHENE	110-01-0	HARMFUL/IRRITANT/FLAMMABLE		*		
TETRAKIS(DIMETHYLAMINO)TITANIUM		SEE TDMAT		*		
TETRAMETHYLAMMONIUM HYDROXIDE	75-59-2	TOXIC/CORROSIVE	TOXIC/CORROSIVE	*		070327001/NEP
TETRAMETHYLENESULFIDE	110-01-0	SEE TETRAHYDROTHIOPHENE		*		
TETRAPROPANE		IRRITANT	SOLVENT	*		
THF		see TETRAHYDROFURANNE		*		
THIOGLYCOLIC ACID	68-11-1	TOXIC / CORROSIVE		*		95,06,19,006
THIOLANE	110-01-0	SEE TETRAHYDROTHIOPHENE		*		
THIONYL CHLORIDE	2125-59-7	CORROSIVE		*		98,08,17,022
THIOPHANE	110-01-0	SEE TETRAHYDROTHIOPHENE		*		
THIOUREE	62-56-6	HARMFUL	BASE	*		
THREEBOND 30F-187		IRRITANT		*		
TINOPAL CBS-X	27344-41-8	IRRITANT		*		02,11,28,001/FDS
TITANIUM(IV) CHLORIDE	7550-45-0	CORROSIVE	LEWIS ACID	*		98,04,23,001
TITANIUM TETRACHLORIDE	7550-45-0	CORROSIVE	LEWIS ACID	*		04,02,17,001/ECH

PRODUCTS	CAS N°	TOXICITY	CHARACTERISTICS	DIPHOTERINE	HEXAFLUORINE	LAB TEST
TITRIPLEX SOLUTION B				*		04,07,01,002
TMAH	75-59-2	see TETRAMETHYLAMMONIUM HYDROXIDE		*		
TMCS	75-77-4	SEE TRIMETHYLCHLOROSILANE		*		
TMT 15		IRRITANT		*		95,11,29,001
TOLUENE	108-88-3	HARMFUL FLAMMABLE	SOLVENT	*		
O-TOLUENEDIAMINE-LAA			MANUFACTURING OF URETHANNES	*		05,07,06,003/MSDS
P-TOLUENESULFONYL ISOCYANATE	4083-64-1	IRRITANT/REACTS WITH WATER		*		06,08,17,001/EXP
TOLYLENE-2,4-DIISOCYANATE	584-84-9	TOXIC/IRRITANT		*		
TPH		SEE TETRAPROPANE				
TRANS-2-BUTENOIC ACID	107-93-7	SEE CROTONIC ACID				
TRANS-LC TM	156-60-5	SEE DICHLOROMETHANE				04,07,01,004
TRI-2-PROPENYLAMINE	102-70-5			*		060612001/MSDS
TRIALLYLAMINE	102-70-5	SEE TRI-2-PROPENYLAMINE				
TRIBROMOMETHANE	75-25-2	SEE BROMOFORME				
TRIBUTYL TIN CHLORIDE	1461-22-9			*		05,04,18,002/FDS
TRICHLOROACETIC ACID	76-03-9	CORROSIVE	STRONG ACID	*		98,08,17,015
1,2,4-TRICHLOROENZENE	120-82-1	HARMFUL/IRRITANT		*		
1,3,5-TRICHLOROENZENE	108-70-3	HARMFUL/IRRITANT		*		
1,1,1-TRICHLOROETHANE	71-55-6	HARMFUL/DANGEROUS TO THE ENVIRONMENT	SOLVENT	*		
1,1,2-TRICHLOROETHANE	79-00-5	HARMFUL	SOLVENT	*		
TRICHLOROETHYLENE	79-01-6	HARMFUL	SOLVENT	*		
TRICHLOROMETHANE	67-66-3	SEE CHLOROFORME				
TRICHLOROMETHYLSILANE	75-79-6	FLAMMABLE/REACTS WITH WATER		*		06,08,16,001/EXP
2,4,6-TRICHLOROPHENOL	88-06-2	HARMFUL/IRRITANT		*		00,09,26,001
1,1,2-TRICHLOROTRIFLUOROETHANE	76-13-1	DANGEROUS TO THE ENVIRONMENT		*		
TRITHANOLAMINE	102-71-6	IRRITANT	AMINE	*		
TRIETHYLALUMINIUM	97-93-8	CORROSIVE/FLAMMABLE	LEWIS BASE	*		99,07,21,001
TRIETHYLAMINE	121-44-8	IRRITANT/HARMFUL/FLAMMABLE		*		95,05,30,023
TRIETHYLAMINE TRISHYDROFLUORID	73602-61-6	TOXIC/CORROSIVE		*	*	98,12,16,001
TRIETHYLENEGLYCOL	112-27-6	IRRITANT		*		
TRIFLUOROACETIC ACID	76-05-1	CORROSIVE	STRONG ACID	*		
2,2,2-TRIFLUOROETHANOL	75-89-8	HARMFUL/SUSPECTED CARCINOGEN/FLAMMABLE		*		01,04,19,001
TRIGONOX B				*		02,08,29,003
TRIGONOX C-C75		IRRITANT		*		02,08,29,004
TRIGONOX 21-C50		FLAMMABLE/EXPLOSIVE		*		02,08,29,002
TRIGONOX 36-CD75		HARMFUL/IRRITANT		*		02,08,29,001
TRIGONOX 141				*		
TRIISOPROPANOLAMINE	122-20-3	IRRITANT		*		95,05,29,009
TRIMERCAPTOTRIAZINE TRISODIUM SALT (15 %)	17766-26-6	IRRITANT		*		
TRIMETHYLAMINE 40 wt. % solution in water	75-50-3	HARMFUL/CORROSIVE/FLAMMABLE		*		
TRIMETHYLCHINON	935-92-2	TOXIC/IRRITANT		*		03,11,04,001/MSDS
1,3,7-TRIMETHYLXANTHINE	58-08-2	SEE CAFFEINE				
TRIMETHYLCHLOROSILANE	75-77-4	FLAMMABLE CORROSIVE		*		91,01,03,002
TRIMETHOPRIM	738-70-5	TOXIC IF SWALLOWED		*		04,12,07,002/MSDS
2,4,6-tris(DIMETHYLAMINOMETHYL)PHENOL	90-72-2	HARMFUL/IRRITANT		*		
TRIS (2-HYDROXYPROPYL)AMINE	122-20-3	SEE TRIISOPROPANOLAMINE				
TRIS(HYDROXYMETHYL)-AMINOMETHANE	77-86-1	IRRITANT		*		95,06,26,013
TRIPOTASSIUM PHOSPHATE MONOHYDRATE	7778-53-2	CORROSIVE		*		
TRIPOTASSIUM PHOSPHATE ANHYDROUS	27176-10-9	CORROSIVE		*		
TRIPROPYLENEGLYCOL DIACRYLATE	42978-66-5	IRRITANT/SENSITIZER		*		06,02,02,001/MSDS
TRISODIUM PHOSPHATE DODECAHYDRATE	10101-89-0	CORROSIVE		*		
TRISODIUM PHOSPHATE HEXAHYDRATE	15819-50-8	CORROSIVE		*		
TRIXYLYL PHOSPHATE	25155-23-1	DANGEROUS TO THE ENVIRONMENT		*		060927001/MSDS
TRPGDA		SEE TRIPROPYLENEGLYCOL DIACRYLATE				
TURCO 4104		CORROSIVE/TOXIC		*	*	98,08,21,001
TURCO SMUT-GO#4		CORROSIVE/TOXIC		*	*	98,08,21,002
TURCO LIQUID SMUT-GO NC		CORROSIVE/TOXIC		*	*	98,08,21,003
TURCO ALUMIGOLD FLUSSIG		CORROSIVE/TOXIC		*	*	98,08,21,004
TW1000 RSG-1 OC		IRRITANT (PEPPER SPRAY)		*		05,06,02,001/MSDS
TW1000 RSG-2 OC		IRRITANT (PEPPER SPRAY)		*		05,06,02,001/MSDS
TW1000 RSG-4 OC		IRRITANT (PEPPER SPRAY)		*		05,06,02,001/MSDS
TW1000 RSG-5 OC		IRRITANT (PEPPER SPRAY)		*		05,06,02,001/MSDS
UFACID KW		CORROSIVE		*		02,02,19,005
UGILEC T		HARMFUL		*		
UNICHROME CR 842		VERY TOXIC/CMR/CORROSIVE		*	*	061023002/MSDS
UNLEADED FUEL	86290-81-5	SEE SUPERGREEN (SP98)		*		99,02,22,001
UREA	57-13-6		BASE	*		
VEGETABLE COAL				*		95,06,26,006
VERNIS 10-140			RESIN	*		89,09,04,003
VIAPAL UP 002/60			POLYESTER	*		05,07,07,001/MSDS
VIKLOX R 18 EPOXIDE		TOXIC/IRRITANT		*		95,06,01,008
VINYL ACETATE MONOMER	108-05-4	HARMFUL		*		95,05,30,019
VINYL PARATERTIIBUTYLBENZOATE		HARMFUL / IRRITANT		*		95,05,30,032
N-VINYL-2-PYRROLIDINONE	88-12-0	HARMFUL		*		99,02,03,002
VITEC 3000		IRRITANT		*		
VITEC 8000	22042-96-2	IRRITANT		*		04,07,01,002
VITRIDE			STRONG REDUCING AGENT	*		95,06,02,002
VOLPO C20	9004-95-9	HARMFUL		*		03,05,16,012/FDS
WBC 34 SPEZIALLÖSER		IRRITANT	SOLVENT	*		01,01,23,005
WET SODIUM SALT CAKE		CORROSIVE/TOXIC		*		01,01,23,001
WHITE-SPIRIT		FLAMMABLE	17% AROMATICS	*		95,03,23,001
XP SU-8 DEVELOPER				*		04,06,24,001/MSDS
XP SU-8 SERIES RESISTS				*		04,06,24,001/MSDS
XYLENES		HARMFUL/IRRITANT/FLAMMABLE		*		
ZESTRON SD 300		FLAMMABLE		*		04,03,12,001/MSDS
ZINC CHLORIDE	7646-85-7	CORROSIVE	ZINC SALT	*		
ZINC SULFATE MONOHYDRATE	7446-19-7	IRRITANT		*		95,06,26,012
ZINC SULFATE HEPTAHYDRATE	7446-20-0	IRRITANT		*		95,06,26,012