

P & U Listed Hazardous Wastes

The following wastes or mixtures containing any concentration of these wastes, are listed hazardous wastes from discarded commercial products, off-specification species, container residues, and spill residues (P & U - Wastes).

P092 Acetato-O-phenylmercury	P119 Ammonium vanadate	P017 Bromo-2-propanone, 1-
P069 Acetone cyanohydrin	P092 ANTIMUCIN WDR	P017 Bromoacetone
P002 Acetyl-2-thiourea, 1-	P073 ANTURAT	P018 Brucine
P003 Acrolein	P088 AQUATHOL	P092 BUFEN
P007 Agarin	P020 ARETIT	P020 Butaphene
P092 Agrosan GN 5	P099 Argentate(1-), bis(cyano-C), potassium	P020 Butyl-4,6-dinitrophenol, 2-sec-,
P070 Aldicarb	P010 Arsenic acid	P021 Calcium cyanide P020 CALDON
P048 Aldifen	P011 Arsenic pentoxide	P022 Carbon bisulfide
P004 Aldrin	P012 Arsenic trioxide	P095 Carbonic dichloride
P092 Alginycin	P001 Athrombin	P092 CERESAN
P005 Allyl alcohol	P008 AVITROL	P092 CERESAN UNIVERSAL
P006 Aluminum phosphide	P054 Aziridene	P090 CHEM-TOL
P037 ALVIT	P061 AZOFOS	P020 CHEMOX GENERAL
P054 Aminoethylene	P061 Azophos	P020 CHEMOX P.E.
P007 Aminomethyl-3-isoxaolol, 5-	P072 BANTU	P024 Chloeoaniline, p-
P008 Aminopyridine, 4-	P013 Barium cyanide	P023 Chloroacetaldehyde
P002 Aminothioxomethyl)-acetamide, N-(P020 BASENITE	P024 Chlorobenzenamine, 4-
P119 Ammonium metavanadate	P016 BCME	P028 Chloromethylbenzene
P009 Ammonium picrate	P014 Benzenethiol	P026 Chlorophenylthiourea, 1,o-
	P050 Benzoepin	P027 Chloropropanenitrile, 3-
	P028 Benzyl chloride	P027 Chloropropionitrile, 3-
	P015 Beryllium	P028 Chlorotoluene, alpha
	P015 Beryllium dust	P029 Copper cyanide
	P016 Bis(chloromethyl)ether	P001 Coumadin
	P071 BLADAN-M	

P001 Coumafen	P042 Dihydroxy-alpha-(methylamino)-methyl,3,4-,benzyl alcohol	P108 DOLCO MOUSE CEREAL
P108 CRETOX		P020 DOW GENERAL
P030 Cyanides (soluble cyanide salts)	P043 Diisopropylfluorophosphate (DFP)	P020 DOW GENERAL WEED KILLER
P031 Cyanogen	P044 DIMETANE	P020 DOW SELECTIVE WEED KILLER
P033 Cyanogen chloride	P060 Dimethanonaphthalene,1,4:5,8-,1,2,3,4,10,10,hexachloro-hexahydroendo,endo	P090 DOWICIDE G
P050 Cycloclan	P044 Dimethoate	P092 DYANACIDE
P034 Cyclohexyl-4,6-dinitrophenol, 2-	P018 Dimethoxystrychnidin-10-one, 2,3-	P001 EASTERN STATES DUOCIDE
P001 DETHMOR	P045 Dimethyl-1-(methylthio)-2-butanone-O-(methylaminocarbonyl) oxime, 3,3- P046 Dimethylbenzeneethanamine, alpha, alpha-	P020 ELGETOL
P001 DETHNEL	P046 Dimethylphenethylamine, alpha, alpha-	P050 Endosulfan
P043 DFP	P047 Dinitro-o-cresol, 4,6- and salts	P088 Endothall
P016 Dichloromethyl ether	P034 Dinitrocyclohexyphenol	P051 Endrin and metabolites
P036 Dichlorophenylarsine	P048 Dinitrophenol, 2,4-	P042 Epinephrine
P031 Dicyanogen	P020 DINOSEB	P031 Ethanedinitrile
P037 DIELDREX	P020 DINOSEBE	P101 Ethyl cyanide
P037 Dieldrin	P111 Diphosphoric acid, tetraethyl ester	P054 Ethyleneimine
P041 Diethyl 4-nitrophenyl ester phosphoric acid, O,O-	P039 Disulfoton	P097 Famphur
P040 Diethyl-O-(2-pyrazinyl) phosphorothioate, O,O-	P049 Dithiobiuret	P001 FASCO FASCRAAT POWDER
P041 Diethyl phosphoric acid, O-p-nitrophenyl ester, O,O-	P020 DNBP	P091 FEMMA
P041 Diethyl-p-nitrophenyl phosphate		P056 Fluorine
P039 Diethyl-S-(2-ethylthioethyl) ester of phosphorothioic acid, O,O-		P057 Fluoroacetamide, 2-
P038 Diethylarsine		P058 Fluoroacetic acid, sodium salt
		P071 FOLODOL M
		P071 FOLODOL-80

P071 FOSFERNO M 50	dimethanonaphth (2,3-b) oxirene (1alpha, 2beta, 2alpha, 3alpha, 6beta, 6alpha, 7beta,7alpha),3,4,5,6,9,9 and metabolites P062 Hexaethyl tetraphosphate	P050 KOP-THIODAN
P058 FRATOL		P001 KUMADER
P065 Fulminate of mercury		P108 KWIK-KIL
P065 Fulminic acid, mercury salt	P092 HOSTAQUICK	P092 KWIKSAN
P092 FUNGITOX OR	P092 HOSTAQUIK	P001 KYPFARIN
P057 FUSSOF	P116 Hydrazinecarbothioamide	P092 LEYTOSAN
P092 GALLOTOX	P068 Hydrazomethane	P092 LIQUIPHENE
P071 GEARPHOS	P063 Hydrocyanic acid	P050 MALIK
P020 GERUTOX	P063 Hydrogen cyanide	P001 MAR-FRIN
P059 Heptachlor	P096 Hydrogen phosphide	P001 MAREVAN
P059 Heptachloro-3a,4,7,7a- tetrahydro-4,7-Methano-1H- indene,1,4,5,6,7,8,8-	P042 Hydroxy-2- (methylamino)ethyl)-1,2- benzenediol, (R)-4-(1-	P001 MARTIN'D MAR-FRIN
P060 Hexachloro-1,4,4a,5,8,8a- hexahydro-1,4:5,8-endo, endodimethanonaphthalene	P069 Hydroxy-2- methylpropanenitrile, 2-	P001 MAVERAN
P050Hexachloro-1,5,5a,6,9,9a- hexahydro-6,9-methano- 2,4,3-benzodioxathiepin-3- oxide, 6,7,8,9,10,10-	P001 Hydroxy-3-(3-oxo-1- phenyl-butyl)-2H-1- benzopyran- 2-one and salts greater than .3%	P005 MEGATOX
P050 Hexachloro-cyclic-5- norbornene-2,3-dimethanol, 1,4,5,6,7,7-, sulfite	P037 ILLOXOL	P065 Mercury fulminate
P037 Hexachloro- 1a,2,2a,6,6a,7,7a-octahydro- 2,7:3,6- dimethanonaphth (2,3-b) oxirene (1alpha, 2beta, 2alpha, 3beta, 6beta, 6alpha, 7beta,7alpha), 3,4,5,6,9,9-	P025 INDOCI(Registered)	P092 MERSOLITE
P051 Hexachloro- 1a,2,2a,6,6a,7,7a-octahydro- 2,7:3,6-	P025 Indomethacin	P071 METACID 50
	P050 INSECTOPHENE	P071 METAFOS
	P064 Isocyanatomethane	P071 METAPHOR
	P064 Isocyanic acid, methyl ester	P071 METAPHOS
	P060 Isodrin	P092 METASOL 30
	P020 KILOSEB	P066 Methomyl
		P068 Methyl hydrazine
		P064 Methyl isocyanate
		P071 Methyl parathion liquid
		P071 Methyl parathion solid

P070 Methyl-2-(methylthio) propionaldehyde-o-(methylcarbonyl)oxime, 2-	P076 Nitric oxide	P001 PANWARFIN
P075 Methyl-2-pyrrolidinyl)-pyridine, 3-(1- and salts	P077 Nitroaniline, p-	P089 Parathion
P047 Methyl-4,6-dinitrophenol, 2- and salts	P077 Nitrobenzenamine, 4-	P090 PCP
P071 METHYL-E 605	P078 Nitrogen dioxide	P071 PENNCAP-M
P082 Methyl-N-nitroso-methanamine, N-	P076 Nitrogen oxide	P048 PENOXYL CARBON N
P084 Methyl-N-nitrosovinylamine, N-	P081 Nitroglycerine	P090 PENTA KILL
P066 Methylamino) carbonyl) oxy]-ethanimidothioic acid, methyl ester, N-[(P082 Nitrosodimethylamine, N-	P090 Pentachlorophenate
P067 Methylaziridine, 2- P069 Methylactonitrile, 2-	P084 Nitrosomethylvinylamine, N-	P090 PENTASOL
P020 Methylpropyl)-4,6-dinitrophenol, 2-(1-	P092 NYLMERATE	P090 PENWAR
P071 METRON	P037 OCTALOX	P090 PERMAGUARD
P108 MOLE DEATH	P085 Octamethyldiphosphoramidate	P090 PERMATOX
P108 MOUSE TOX	P085 Octamethylpyrophosphoramidate	P090 PERMICIDE
P108 MOUSE-NOTS	P092 OCTAN	P090 PERMITE
P108 MOUSE-RID	P085 OMPA	P090 PERTOX
P007 MUSCIMOL	P085 OMPACIDE	P085 PESTOX III
P072 Naphthalenylthiourea, 1-	P085 OMPAX	P092 PHENMAD
P072 Naphthylthiourea, alpha- or 1-Naphthyl-2-thiourea	P087 Osmium tetroxide	P020 PHENOTAN
P073 Nickel carbonyl	P088 Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid, 7-	P014 Phenyl mercaptan
P074 Nickel cyanide	P016 Oxybis(chloromethane)	P036 Phenylarsonous dichloride
P075 Nicotine and salts	P001 PANIVARFIN	P092 Phenylmercuric acetate
	P037 PANORAM D-31	P092 Phenylmercury acetate
	P007 PANTHERINE	P093 Phenylthiourea, N-
		P008 PHILIPS 1861
		P092 PHIX
		P094 Phorate
		P095 Phosgene

P096 Phosphine	P003 Propenal, 2-	P090 SANTOBRITE
P094 Phosphorodithioic acid, O,O-diethyl S- [(ethylthio)methyl] ester	P101 Propionitrile	P090 SANTOPHEN
P039 Phosphorodithioic acid, O,O-diethyl S- [2-(ethylthio)ethyl] ester	P067 Propylenimine, 1,2-	P090 SANTOPHEN 20 P085 SCHRADAN
P044 Phosphorodithioic acid, O,O-dimethyl S- [2(methylamino)-2-oxoethyl] ester	P102 Propyn-1-ol, 2-	P103 Selenourea
P043 Phosphorofluoridic acid, bis(1-methylethyl)ester	P001 PROTHROMADIN	P104 Silver cyanide
P089 Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester	P008 Pyridinamine, 4-	P105 SMITE
P040 Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester	P092 QUICKSAM	P105 Sodium azide
P071 Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester	P037 QUINTOX	P001 Sodium coumadin
P097 Phosphorothioic acid, O,[4-[(dimethylamino) sulfonyl]phenyl] O,O-dimethyl ester	P001 RAT AND MICE BAIT	P106 Sodium cyanide
P108 PIED PIPER MOUSE SEED	P001 RAT-A-WAY	P058 Sodium fluoroacetate
P098 Potassium cyanide	P001 RAT-B-GON	P001 SODIUM WARFARIN
P099 Potassium silver cyanide	P001 RAT-GUARD	P001 SOLFARIN
P020 PREMERGE	P001 RAT-KILL	P048 SOLFOBLACK BB
P101 Propanenitrile	P001 RAT-MIX	P048 SOLFOBLACK SB
P081 propanetriol, Trinitrate, 1,2,3-	P001 RAT-O-CIDE #2	P020 SPARIC
P102 Propargyl alcohol	P001 RAT-OLA	P092 SPOR-KIL
P005 Propen-1-ol, 2-	P001 RAT-TROL	P001 SPRAY-TROL BRAND RODEN-TROL
	P001 RATOREX	P020 SPURGE
	P001 RATS-NO-MORE	P108 Strychnidin-10-one and salts
	P001 RATTUNAL	P108 Strychnine and salts
	P001 RO-DETH	P020 SUBTEX
	P108 RO-DEX	P115 Sulfuric acid, dithallium(1+) salt
	P001 ROSEX	P085 SYSTAM
	P001 ROUGH & READY MOUSE MIX	
	P108 SANASEED	

P092 TAG FUNGICIDE	P109 Thiodiphosphoric acid, tetraethyl ester	P120 WANADU
P071 TEKWAISA	P045 Thiofanox	P001 WARCOUMIN
P070 TEMIC	P050 THIOFOR	P001 Warfarin and salts GREATER THAN .3%
P070 TEMIK	P049 Thioimidodicarbonic diamide	P001 WARFARIN SODIUM
P090 TERM-I-TROL	P050 THIOMUL	P001 WARFICIDE
P109 Tetraethyldithiopyrophosphate	P050 THIONEX	P072 WOFOTOX
P111 Tertaethyl pyrophosphate	P071 THIOPHENIT	P057 YANOCK
P110 Tertaethylplumbane	P014 Thiophenol	P058 YASOKNOCK
P110 Tetraethyl lead	P116 Thiosemicarbazide	P092 ZIARNIK
P109 Tetraethyldithiopyrophosphate	P050 Thiosulfan tionel	P121 Zinc cyanide
P110 Tetraethylplumbane	P090 THOMPSON'S WOOD FIX	P122 Zinc phosphide GREATER THAN 10%
P112 Tetranitromethane	P050 TIOVEL	P001 ZOOCOUMARIN
P062 Tetrphosphoric acid, hexaethyl ester	P123 Toxaphene	M001 Polychlorinated biphenyls or PCB (greater than 500ppm)
P048 TETROSULPHUR PBR	P118 Trichloromethanethiol	U005 AAF U001 Acetaldehyde
P048 TETRSULPHUR BLACK PB	P081 Trinitrate 1,2,3- propanetriol P009 Trinitrophenol ammonium salt, 2,4,6-	U112 Acetic acid, ethyl ester
P113 Thallic acid	P001 TWIN LIGHT RAT AWAY	U144 Acetic acid, lead(2+) salt
P113 Thallium oxide T1203	P002 USAF EK-4890	U214 Acetic acid, thallium(1+) salt
P114 Thallium selenite	P069 USAF RH-8	U002 Acetone
P115 Thallium sulfate	P119 Vanadic acid ammonium salt	U003 Acetonitrile
P092 THIFOR	P120 Vanadium oxide	U004 Acetophenone
P045 Thilfanox	P120 Vanadium pentoxide	U059 Acetyl-10-[(3-amino- 2,3,6-trideoxy)-alpha-L-lyxo- hexopyranosyl]oxy]-7,8,9,10- tetrahydro-6,8,11-trihydroxy-
P092 THIMUL	P071 VOFATOX	
P050 THIODAN		

1-methoxy-5,12-naphthacenedione, (8S-cis)-8-	U221 AR-Methylbenzenediamine	U197 Benzoquinone, p-
U006 Acetyl chloride	U014 Auramine	U023 Benzotrichloride
U005 Acetylaminofluorene, 2-	U015 Azaserine	U018 Benzo[a]anthracene
U209 Acetylene tetrachloride	U015 Azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione,6-amino-8-[[aminocarbonyl]oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-,[1aS-(1aalpha,8beta,8aalpha,8balph a)]-	U022 Benzo[a]pyrene U064 Benzo[rs]pentaphene
U228 Acetylene trichloride		U018 Benz[a]anthracene
U007 Acrylamide		U016 Benz[c]acridine
U008 Acrylic acid		U168 Betanaphthylamine
U009 Acrylonitrile		U085 Bioxirane, 2,2'-
U226 AEROTHENE IT	U017 Benzal chloride	U021 Biphenyl-4,4'-diamine, 1,1'-
U167 Alphanaphthylamine	U012 Benzenamine	U062 Bis(1-methylethyl)-carbamothioic acid, S-(2,3-dichloro-v 2-propenyl) ester
U010 Amino-1,1a,2,8,8a,8b-hexahydro-8-(hydroxymethyl)-8-methoxy-5-methylcarbamate azirino (2',3':3,4) pyrrolo (1,2-a) indole-4,7-dione (ester), 6-	U019 Benzene	U024 Bis(2-chloroethoxy)methane
	U028 Benzenedicarboxylic acid, 1,2-, Bis(2-ethylhexyl) ester	U025 Bis(2-chloroethyl) ether
U328 Amino-1-methylbenzene,2-	U069 Benzenedicarboxylic acid, 1,2-, dibutyl ester	U026 Bis(2-chloroethyl)-2-naphthalenamine, N,N'-
U353 Amino-1-methylbenzene,4-	U088 Benzenedicarboxylic acid, 1,2-, diethyl ester	U026 Bis(2-chloroethyl)-2-naphthylamine, N,N-
U011 Amino-5-(p-acetamidophenyl) 1H-1,2,4-triazole hydrate, 3-	U102 Benzenedicarboxylic acid, 1,2-, dimethyl ester	U237 Bis(2-chloroethyl)amino]-2,4-(1H,3H)-pyrimidinedione, 5-
U010 Amino-8-[[aminocarbonyl]oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-azirino (2',3':3,4) pyrrolo (1,2-a) indole-4,7-dione, [1aS-(1aalpha,8beta,8aalpha,8baalph a)]-6-	U107 Benzenedicarboxylic acid, 1,2-, dioctyl ester	U035 Bis(2-chloroethyl)amino]-benzenebutanoic acid, 4-
U011 Amitrole	U201 Benzenediol, 1,3-	U150 Bis(2-chloroethyl)amino]-L-phenylalanine, 4-
U012 Aniline	U020 Benzenesulfonic acid chloride	U058 Bis(2-chloroethyl)tetrahydro-2H-1,3,2-oxazaphosphorin-
	U020 Benzenesulfonyl chloride	
	U021 Benzidine	
	U202 Benzisothiazolin-3-one,1,1-dioxide, 1,2-	

2-amine, 2-oxide, N,N'-	U014 Carbonimidoylbis[N,N-dimethylbenzenamine], 4,4'-	U042 Chloroethyl vinyl ether, 2-
U027 Bis(2-chloroisopropyl) ether	U156 Carbonochloridic acid, methyl ester	U044 Chloroform
U028 Bis(2-ethylhexyl)phthalate	U033 Carbonyl fluoride	U045 Chloromethane
U146 Bis(acetato-O)tetrahydroxytri-lead	U034 Chloral	U046 Chloromethoxymethane
U030 Bromo-4-phenoxybenzene, 1-	U035 Chlorambucil	U046 Chloromethyl methyl ether
U225 Bromoform	U036 Chlordane	U041 Chloromethyloxirane
U029 Bromomethane	U026 Chlornaphazin	U047 Chloronaphthalene, 2- or
U030 Bromophenyl phenyl ether, 4-	U041 Chloro-2,3-epoxypropane, 1-	U048 Chlorophenol, 2- or o-Chlorophenol
U031 Butanol, 1-	U049 Chloro-2-methylbenzenamine hydrochloride, 4-	U032 Chromic acid, calcium salt
U160 Butanone peroxide, 2-	U039 Chloro-3-methylphenol, 4-,	U050 Chrysene
U159 Butanone, 2-	U038 Chloro-alpha-(4-chlorophenyl)-alpha-hydroxybenzeneacetic acid, 4-, ethyl ester	U051 Creosote
U053 Butenal, 2-	U039 Chloro-m-cresol, p-	U052 Cresol (cresylic acid)
U031 Butyl alcohol, N-	U049 Chloro-o-toluidine hydrochloride, 4-	U052 Cresylic acid
U172 Butyl-N-nitroso-1-butanamine, N-	U037 Chlorobenzene	U053 Crotonaldehyde
U136 Cacodylic acid	U038 Chlorobenzilate	U055 Cumene
U032 Calcium chromate	U245 Chlorobenzoyl)-5-methoxy-2-methylindole-3-acetic acid, 1-(p- U043 Chloroethene	U246 Cyanogen bromide
U238 Carbamic acid, ethyl ester	U226 CHLOROETHENE NU	U003 Cyanomethane
U188 Carboic acid	U042 Chloroethoxyethene, 2- or beta-chloronaphthalene	U197 Cyclohexadiene-1,4-dione, 2,5-
U033 Carbon oxyfluoride		U056 Cyclohexane
U211 Carbon tetrachloride		U057 Cyclohexanone
U215 Carbonic acid, dithallium (1+) salt		U058 Cyclophosphamide
U033 Carbonic difluoride		U240 D, 2,4-, salts & esters
		U001 D-CON

U059 Daunomycin	U074 Dichloro-2-butene,1,4-	U240 Dichlorophenoxy-acetic acid, 2,4- salts & esters
U060 DDD,4,4'-	U073 Dichloro-4,4'-diaminobiphenyl, 3,3'-	U083 Dichloropropane, 1,2-
U061 DDT,4,4'-	U192 Dichloro-N-(1,1-dimethyl-2-propynyl)-benzamide, 3,5-	U084 Dichloropropene 1,3-
U142 Decachlorooctachydro-1,3,4-metheno-2H-cyclobuta [cd]pentalen-2-one, 1,1a,3,3a,4,5,5a,5b,6-	U073 Dichloro-[1,1'-biphenyl]-4,4'-diamine, 3,3'- U070 Dichlorobenzene, 1,2- or o-Dichlorobenzene	U085 Diepoxybutane 1,2:3,4-
U206 Deoxy-2-(3-methyl-3-nitrosoureido)-D-glucopyranose, 2-	U071 Dichlorobenzene, 1,3- or m-Dichlorobenzene	U088 Diethyl phthalate
U206 Deoxy-2-[[methylnitrosoamino)carbonyl]amino]-D-glucose, 2-	U072 Dichlorobenzene, 1,4- or p-Dichlorobenzene	U089 Diethyl-1,2-ethenediyl)bisphenol, 4,4'-(1,2-
U069 Di-n-butyl phthalate	U073 Dichlorobenzidine, 3,3'-	U087 Diethyl-S-methyl ester of phosphorodithioic acid, O,O-
U107 Di-n-octyl phthalate	U075 Dichlorodifluoromethane, R12	U108 Diethyleneoxide 1,4-
U111 Di-n-propylnitrosamine	U076 Dichloroethane, 1,1-	U028 Diethylhexyl phthalate
U062 Diallylate	U077 Dichloroethane, 1,2-	U086 Diethylhydrazine 1,2- or Diethylhydrazine, N,N'-
U064 Dibenzo[a,i]pyrene	U078 Dichloroethene, 1,1-	U089 Diethylstilbesterol
U063 Dibenz[a,h]anthracene or Dibenzo[a,h]anthracene	U079 Dichloroethene, 1,2-	U148 Dihydro-3,6-Pyridazinedione, 1,2-
U235 Dibromo-1-Propanol phosphate(3:1), 2,3-	U025 Dichloroethyl ether	U157 Dihydro-3-methylbenz[j]aceanthryene, 1,2-
U066 Dibromo-3-chloropropane, 1,2-	U078 Dichloroethylene, 1,1-	U164 Dihydro-6-methyl-2-thioxo-4(1H)-Pyrimidinone, 2,3-
U065 Dibromochloromethane	U079 Dichloroethylene, 1,2-	U090 Dihydrosafrole
U067 Dibromoethane 1,2-	U060 Dichloroethylidenebis[4-chloro]-benzene, 1,1'-	U223 Diisocyanatomethylbenzene, 1,3-
U068 Dibromomethane	U027 Dichloroisopropyl ether	U200 Dimethoxy-18-[93,4,5-trimethoxybenzoyl)oxy]-yohimban-
U069 Dibutyl phthalate	U080 Dichloromethane	16-carboxylic acid methyl ester, (3beta,16beta, 17alpha, 18beta, 20alpha) 11,17-
U017 Dichlormethylbenzene	U024 Dichloromethoxy ethane	
U084 Dichloro-1-Propene, 1,3-	U081 Dichlorophenol, 2,4-	
	U082 Dichlorophenol, 2,6-	

U091 Dimethoxy-[1,1'-biphenyl]-4,4'-diamine, 3,3'-	U099 Dimethylhydrazine 1,2-	U118 Ethylmethacrylate
U091 Dimethoxybenzidine 3,3'-	U101 Dimethylphenol, 2,4-	U119 Ethylmethanesulfonate
U102 Dimethyl phthalate	U236 Dimethyl[1,1'-biphenyl]-4,4'--diyl)bis(azo)bis [5-amino-hydroxy]-2,7-naphthalenedisulfonic acid tetrasodium salt, 3,3'-[(3,3'-	U003 Ethyl nitrile
U103 Dimethyl sulfate	U105 Dinitrotoluene 2,4-	U174 Ethyl-N-nitroso-ethanamine
U236 Dimethyl [1,1'-diphenyl]-4,4'-diyl) bis (azo) bis [5-amino-4-hydroxy] 2,7-naphthalenedisulfonic acid tetrasodium salt, 3,3'-[3,3'-	U106 Dinitrotoluene 2,6	U176 Ethyl-N-nitroso-urea, N-
U093 Dimethyl-4-(phenylazo)-benzenamine, N,N-	U108 Dioxane 1,4-	U067 Ethylene dibromide
U155 Dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-1,2-ethanediamine, N,N-	U202 Dioxide 1,2-benzisothiazol-3(2H)-one, 1,1-and salts	U077 Ethylene dichloride
U095 Dimethyl-[1,1'-biphenyl]-4,4'-diamine, 3,3'-	U109 Diphenylhydrazine, 1,2-	U359 Ethylene glycol monoethyl ether
U092 Dimethylamine	U110 Dipropylamine	U115 Ethylene oxide
U093 Dimethylaminoazobenzene	U114 EBDC	U114 Ethylenebisdithiocarbamic acid, salts & esters
U136 Dimethylarsinic acid	U041 Epichlorohydrin	U116 Ethylenethiourea
U239 Dimethylbenzene	U001 Ethanal	U076 Ethylidene dichloride
U095 Dimethylbenzidine 3,3'-	U114 Ethanedylbiscarbamodithioic acid, 1,2-, salts & esters	U235 FIREMASTER T23P
U096 Dimethylbenzylhydroperoxide alpha, alpha- U094 Dimethylbenz[a]anthracene 7,12-	U218 Ethanethioamide	U005 Flouren-2-YL-acetamide, N-9H-
U097 Dimethylcarbamic chloride	U359 Ethoxyethanol 2-	U121 Fluorotrichloromethane
U097 Dimethylcarbamoyl chloride	U187 Ethoxyphenyl)-acetamide, N-(4-	U120 Fluoranthene
U098 Dimethylhydrazine 1,1-	U112 Ethyl acetate	U122 Formaldehyde
	U113 Ethyl acrylate	U123 Formic acid
	U238 Ethyl carbamate (urethane)	U124 Furan
	U117 Ethyl ether, see Diethyl ether	U125 Furancarboxaldehyde, 2-
		U147 Furandione, 2,5-
		U125 Furfural
		U124 Furfuran

U126 Glycidylaldehyde	U014 Imidocarbonyl)bis(N,N-dimethyl)aniline, 4,4'-	U154 Methyl alcohol
U129 Hexachloro-(1alpha,2alpha,3alpha,4alpha,5alpha,6beta)-cyclohexane, 1,2,3,4,5,6-	U137 Indeno[1,2,3-cd]pyrene	U029 Methyl bromide
U128 Hexachloro-1,3-butadiene, 1,1,2,3,4,4-	U138 Iodomethane	U045 Methyl chloride
U130 Hexachloro-1,3-cyclopentadiene, 1,2,3,4,5,5-	U190 Isobenzofurandione 1,3-	U156 Methyl chlorocarbonate
U243 Hexachloro-1-Propene, 1,1,2,3,3,3-	U140 Isobutyl alcohol, or Isobutanol	U226 Methyl chloroform
U127 Hexachlorobenzene U128 Hexachlorobutadiene	U141 Isosafrole	U156 Methyl chloroformate
U130 Hexachlorocyclopentadiene	U142 Kepone	U159 Methyl ethyl ketone (MEK)
U131 Hexachloroethane	U143 Lasiocarpine	U160 Methyl ethyl ketone peroxide
U132 Hexachlorophene	U144 Lead acetate	U138 Methyl iodide
U243 Hexachloropropene	U144 Lead acetic acid and salts	U161 Methyl isobutyl ketone
U056 Hexahydrobenzene	U145 Lead phosphate	U162 Methyl methacrylate monomer
U133 Hydrazine	U146 Lead subacetate	U106 Methyl-1,3-dinitrobenzene, 2-
U134 Hydrofluoric acid	U129 Lindane	U096 Methyl-1-phenylethylhydroperoxide, 1
U134 Hydrogen fluoride	U147 Maleic anhydride	U140 Methyl-1-propanol, 2-
U135 Hydrogen sulfide	U148 Maleic hydrazide	U105 Methyl-2,4-dinitrobenzene, 1-
U248 Hydroxy-3-(3-oxo-1-phenyl-butyl)-2H-1-benzopyran-2-one, 4- LESS THAN 0.3%	U149 Malononitrile	U161 Methyl-2-pentanone, 4-
U188 Hydroxybenzene	U150 Melphalan	U152 Methyl-2-Propenenitrile, 2-
U136 Hydroxydimethyl arsine oxide	U151 Mercury	U118 Methyl-2-Propenoic acid,2-, ethyl ester
U116 Imidazolidinethione 2-	U152 Methacrylonitrile	U162 Methyl-2-Propenoic acid,2-, methyl ester
	U119 Methanesulfonic acid, ethyl ester	U181 Methyl-5-nitrobenzenamine, 2- U143
	U153 Methanethiol	
	U154 Methanol, or methyl alcohol	
	U155 Methapyrilene	
	U247 Methoxychlor	

Methyl-2-butenic acid 7-[[2,3-dihydroxy-2(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl] 2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl ester, 2-	U052 Methylphenol	U173 Nitrosoimino-bisethanol, 2,2'-
U163 Methyl-N'-nitro-N-nitrosoguanidine, N-	U191 Methylpyridine, 2-	U179 Nitrosopiperidine, 1- or Nitrosopiperidine, N-
U177 Methyl-N-nitroso-urea, N-	U164 Methylthiouracil	U180 Nitrosopyrrolidine, 1- or Nitrosopyrrolidine, N-
U222 Methylbenzenamine Hydrochloride, 2-	U010 Mitomycin C	U087 O,O-Diethyl S-methyl dithiophosphate
U328 Methylbenzenamine, 2-	U163 MNNG	U036 Octachloro-2,3,3a,4,7,7a-hexahydro-4,7methano-1H-indene 1,2,4,5,6,7,8,8-
U353 Methylbenzenamine, 4-	U167 Naphthalenamine, 1-	U193 Oxathiolane, 2,2-dioxide, 1,2-
U220 Methylbenzene	U168 Naphthalenamine, 2-	U115 Oxirane
U186 Methylbutadiene	U165 Naphthalene	U126 Oxiranecarboxyaldehyde
U157 Methylchlolanthrene	U166 Naphthalenedione, 1,4-	U117 Oxybisethane 1,1'-
U068 Methylene bromide	U166 Naphthoquinone, 1,4-	U025 Oxybis[2-chloro]ethane 1,1'-
U080 Methylene chloride, see Dichloromethane	U217 Nitric acid, thallium(1+) salt	U027 Oxybis[2-chloro]propane, 2,2'- U182 Paraldehyde
U158 Methylenebis(2-chloroaniline) 4,4'	U181 Nitro-o-toluidine, 5-	U185 PCNB
U024 Methylenebis(oxy)]bis[2-chloro]ethane 1,1'-	U169 Nitrobenzene	U183 Pentachlorobenzene
U158 Methylenebis[2-Chloro]benzenamine, 4,4'-	U169 Nitrobenzol	U184 Pentachloroethane
U132 Methylenebis[3,4,6-trichloro]phenol, 2,2'-	U170 Nitrophenol, 4- or Nitrophenol, p-	U185 Pentachloronitrobenzene (PCNB)
U055 Methyleneethylbenzene, 1-	U171 Nitropropane, 2-	U242 Pentachlorophenol
U092 Methylmethanamine, N-	U176 Nitroso-N-ethylurea, N-	U186 Pentadiene, 1,3-
U178 Methylnitrosocarbamic acid, ethyl ester	U177 Nitroso-N-methylurea, N-	U210 PERC
U161 Methylpentanol, 4-	U178 Nitroso-N-methylurethane, N-	U210 Perchlorethylene
	U111 Nitroso-N-propylpropanamine, 1-N-	U187 Phenacetin
	U172 Nitrosodi-n-butylamine, N-	
	U173 Nitrosodiethanolamine, N-	
	U174 Nitrosodiethylamine, N-	

U188 Phenol	U110 Propylpropanamine, 1-N-	U214 Thallium acetic acid and salts
U004 Phenylethanone 1-	U196 Pyridine	U216 Thallium chloride
U145 Phosphoric acid, lead(2+) salt (2:3)	U200 Reserpine	U217 Thallium nitrate U214 Thallium (I) acetate
U087 Phosphorodithioic acid, O,O-diethyl S-methyl ester	U201 Resorcinol	U215 Thallium (I) carbonate
U189 Phosphorus pentasulfide	U202 Saccharin, & salts	U216 Thallium (I) chloride
U189 Phosphorus sulfide	U203 Safrole	U217 Thallium (I) nitrate
U190 Phthalic anhydride	U204 Selenious acid	U218 Thioacetamide
U191 Picoline,2-	U204 Selenium dioxide	U153 Thiomethanol
U192 Pronamide	U205 Selenium disulfide	U244 Thioperoxydicarbonic diamide [(H ₂ N)C(S) ₂ S ₂ , tetramethyl-
U194 Propanamine, 1-	U205 Selenium sulfide	U219 Thiourea
U193 Propane sultone, 1,3-	U015 Serine, L-, diazoacetate(ester)	U244 Thiram
U149 Propanedinitrile	U206 Streptozotocin	U220 Toluene
U002 Propanone,2-	U189 Sulfur phosphide	U223 Toluene diisocyanate(R,T)
U007 Propenamide,2-	U103 Sulfuric acid, dimethyl ester	U221 Toluenediamine
U009 Propenenitrile,2-	U207 Tertachlorobenzene, 1,2,4,5-	U328 Toluidine, o-
U008 Propenoic acid,2-	U209 Tetrachloroethane 1,1,2,2-	U222 Toluidine, o-, hydrochloride
U113 Propenoic acid,2-, ethyl ester	U208 Tetrachloroethane, 1,1,1,2-	U353 Toluidine, p-
U203 Propenyl)-1,3-benzoioxole, 5-(2-	U210 Tetrachloroethene	U011 Triazol-3-amine, 1-H,1,2,4-
U141 Propenyl)-1,3-benzoioxole, 5-(1-	U210 Tetrachloroethylene	U225 Tribromomethane
U090 Propyl-1,3-benzodioxole, 5-	U211 Tetrachloromethane	U034 Trichloroacetaldehyde
U194 Propylamine,n-	U213 Tetrahydrofuran	U226 Trichloroethane, 1,1,1-
U083 Propylene dichloride	U244 Tetramethylthioperoxydicarbonic diamide	U227 Trichloroethane, 1,1,2-

U228 Trichloroethene	18-[(3,4,5-trimethoxybenzoyloxy)-, methyl ester, (3beta, 16beta, 17alpha, 18beta, 20alpha)-
U228 Trichloroethylene	
U061 Trichloroethylidenebis[4-chloro]-benzene, 1,1'-	U249 Zinc phosphide LESS THAN 10%
U247 Trichloroethylidenebis[4-methoxy]-benzene, 1,1'- U121 Trichlorofluoromethane	MT01 Polychlorinated biphenyls or PCB (50 to 500ppm)
U044 Trichloromethane	
U203 Trichloromethylbenzene	
U121 Trichloromonofluoromethane	
U023 Trichlorotoluene, alpha, alpha, alpha-	
U228 TRI-CLENE	
U182 Trimethyl-1,3,5-trioxane, 2,4,6-	
U234 Trinitrobenzene, 1,3,5-	
U235 Tris(2,3-dibromopropyl) phosphate	
U236 Trypan blue	
U237 Uracil mustard	
U238 Urethane	
U043 Vinyl chloride	
U078 Vinylidene chloride	
U248 Warfarin, & salts LESS THAN 0.3%	
U239 Xylene m-; o-; p-	
U200 Yohimban-16-carboxylic acid, 11,17-dimethoxy-	