

**LIST OF HAZARDOUS WASTES**

- Ignitable Waste (I)
- Corrosive Waste (C)
- Reactive Waste (R)
- Toxicity Characteristic Waste (E)
- Acute Hazardous Waste (H)
- Toxic Waste (T)

**HAZARDOUS WASTE FROM NONSPECIFIC SOURCES**

The following solid wastes are listed hazardous wastes from non-specific sources.

- F001 The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)
- F002 The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluoromethane, and 1,1,1,2-trichloroethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004, or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)
- F003 The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non-halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non-halogenated solvents, and, a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I)

- F004 The following spent non-halogenated solvents: Cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)
- F005 The following spent non-halogenated solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I,T)
- F006 Wastewater treatment sludges from electroplating operations except from the following processes: (1) Sulfuric acid anodizing of aluminum; (2) tin plating on carbon steel; (3) zinc plating (segregated basis) on carbon steel; (4) aluminum or zinc-aluminum plating on carbon steel; (5) cleaning/stripping associated with tin, zinc and aluminum plating on carbon steel; and (6) chemical etching and milling of aluminum. (T)
- F007 Spent cyanide plating bath solutions from electroplating operations. (R,T)
- F008 Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process. (R,T)
- F009 Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process. (R,T)
- F010 Quenching bath residues from oil baths from metal heat treating operations where cyanides are used in the process. (R,T)
- F011 Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations. (R,T)
- F012 Quenching waste water treatment sludges from metal heat treating operations where cyanides are used in the process. (T)
- F019 Wastewater treatment sludges from the chemical conversion coating of aluminum except from zirconium phosphating in aluminum can washing when such phosphating is an exclusive conversion coating process. (T)

- F020 Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- or tetrachlorophenol, or of intermediates used to produce their pesticide derivatives. (This listing does not include wastes from the production of Hexachlorophene from highly purified 2,4,5-trichlorophenol.) (H)
- F021 Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of pentachlorophenol, or of intermediates used to produce its derivatives. (H)
- F022 Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzenes under alkaline conditions. (H)
- F023 Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- and tetrachlorophenols. (This listing does not include wastes from equipment used only for the production or use of Hexachlorophene from highly purified 2,4,5-trichlorophenol.) (H)
- F024 Process wastes, including but not limited to, distillation residues, heavy ends, tars and reactor clean-out wastes, from the production of certain chlorinated aliphatic hydrocarbons by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution. [This listing does not include wastewaters, wastewater treatment sludges and spent catalysts.] (T)
- F025 Condensed light ends, spent filters and filter aids, and spent desiccant wastes from the production of certain chlorinated aliphatic hydrocarbons, by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution. (T)
- F026 Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzene under alkaline conditions. (H)
- F027 Discarded unused formulations containing tri-, tetra-, or pentachlorophenol or discarded unused formulations containing compounds derived from these chlorophenols. (This listing does not include formulations containing Hexachlorophene synthesized from prepurified 2, 4, 5-trichlorophenol as the sole component.) (H)
- F028 Residues resulting from the incineration or thermal treatment of soil contaminated with EPA Hazardous Waste Nos. F020, F021, F022, F023, F026, and F027. (T)
- F032 Wastewaters, process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that currently use or have previously used chlorophenolic formulations (except potentially cross-contaminated wastes that have had the F032 waste code deleted in accordance with 261.35 of this chapter and where the generator does not resume or initiate use of chlorophenolic formulations). This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol. (T)
- F034 Wastewaters, process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use creosote formulations. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol. (T)
- F035 Wastewaters, process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use inorganic preservatives containing arsenic or chromium. This listing does not include K001 bottom sediment sludge from the treatment

REFERENCES

REFERENCES

- of wastewater from wood preserving processes that use creosote and/or pentachlorophenol. (T)
- F037 Petroleum refinery primary oil/water/solids separation sludge - Any sludge generated from the gravitational separation of oil/water/solids during the storage or treatment of process wastewaters and oily cooling wastewaters from petroleum refineries. Such sludges include, but are not limited to, those generated in: oil/water/solids separators; tanks and impoundments; ditches and other conveyances; sumps; and stormwater units receiving dry weather flow. Sludges generated in stormwater units that do not receive dry weather flow, sludges generated in aggressive biological treatment units as defined in 261.31(b)(2) (including sludges generated in one or more additional units after wastewaters have been treated in aggressive biological treatment units) and K051 wastes are not included in this listing. (T)
- F038 Petroleum refinery secondary (emulsified) oil/water/solids separation sludge - Any sludge and/or float generated from the physical and/or chemical separation of oil/water/solids in process wastewaters and oily cooling wastewaters from petroleum refineries. Such wastes include, but are not limited to, all sludges and floats generated in: induced air flotation (IAF) units, tanks and impoundments, and all sludges generated in DAF units. Sludges generated in stormwater units that do not receive dry weather flow, sludges generated in aggressive biological treatment units as defined in 261.31(b)(2) (including sludges generated in one or more additional units after wastewaters have been treated in aggressive biological treatment units) and F037, K048 and K051 wastes are not included in this listing. (T)
- F039 Leachate resulting from the treatment, storage, or disposal of wastes classified by more than one waste code under Subpart D, or from a mixture of wastes classified under Subparts C and D of this part. (Leachate resulting from the management of one or more of the following EPA Hazardous Wastes and no other hazardous wastes retains its hazardous waste code(s): F020, F021, F022, F023, F026, F027, and/or F028.) (T)

**HAZARDOUS WASTE FROM SPECIFIC SOURCES**

The following solid wastes are listed hazardous wastes from specific sources.

## Wood preservation:

- K001 Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol. (T)

## Inorganic pigments:

- K002 Wastewater treatment sludge from the production of chrome yellow and orange pigments. (T)
- K003 Wastewater treatment sludge from the production of molybdate orange pigments. (T)
- K004 Wastewater treatment sludge from the production of zinc yellow pigments. (T)
- K005 Wastewater treatment sludge from the production of chrome green pigments. (T)
- K006 Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated). (T)
- K007 Wastewater treatment sludge from the production of iron blue pigments. (T)
- K008 Oven residue from the production of chrome oxide green pigments. (T)

## Organic chemicals:

- K009 Distillation bottoms from the production of acetaldehyde from ethylene. (T)
- K010 Distillation side cuts from the production of acetadehyde from ethylene. (T)
- K011 Bottom stream from the wastewater stripper in the production of acrylonitrile. (R,T)
- K013 Bottom stream from the acetonitrile column in the production of acrylonitrile. (R,T)
- K014 Bottoms from the acetonitrile purification column in the production of acrylonitrile. (T)
- K015 Still bottoms from the distillation of benzyl chloride. (T)
- K016 Heavy ends or distillation residues from the production of carbon tetrachloride. (T)
- K017 Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin. (T)
- K018 Heavy ends from the fractionation column in ethyl chloride production. (T)
- K019 Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production. (T)

- K020 Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production. (T)
- K021 Aqueous spent antimony catalyst waste from fluoromethanes production. (T)
- K022 Distillation bottom tars from the production of phenol/acetone from cumene. (T)
- K023 Distillation light ends from the production of phthalic anhydride from naphthalene. (T)
- K024 Distillation bottoms from the production of phthalic anhydride from naphthalene. (T)
- K093 Distillation light ends from the production of phthalic anhydride from ortho-xylene. (T)
- K094 Distillation bottoms from the production of phthalic anhydride from ortho-xylene. (T)
- K025 Distillation bottoms from the production of nitrobenzene by the nitration of benzene. (T)
- K026 Stripping still tails from the production of methyl ethyl pyridines. (T)
- K027 Centrifuge and distillation residues from toluene diisocyanate production. (R,T)
- K028 Spent catalyst from the hydrochlorinator reactor in the production of 1,1,1-trichloroethane. (T)
- K029 Waste from the product stream stripper in the production of 1,1,1-trichloroethane. (T)
- K095 Distillation bottoms from the production of 1,1,1-trichloroethane. (T)
- K096 Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane. (T)
- K030 Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene. (T)
- K083 Distillation bottoms from aniline production. (T)
- K103 Process residues from aniline extraction from the production of aniline. (T)
- K104 Combined wastewater streams generated from nitrobenzene/aniline production. (T)
- K085 Distillation or fractionation column bottoms from the production of chlorobenzenes. (T)
- K105 Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes. (T)
- K107 Column bottoms from product separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazines. (C,T)
- K108 Condensed column overheads from product separation and condensed reactor vent gases from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides. (T)
- K109 Spent filter cartridges from product purification from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides. (T)
- K110 Condensed column overheads from intermediate separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides. (T)
- K111 Product washwaters from the production of dinitrotoluene via nitration of toluene. (C,T)
- K112 Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene. (T)
- K113 Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene. (T)
- K114 Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene. (T)
- K115 Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene. (T)
- K116 Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine. (T)
- K117 Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethene. (T)
- K118 Spent adsorbent solids from purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene. (T)
- K136 Still bottoms from the purification of ethylene dibromide in the production of ethylene via bromination of ethene. (T)
- Inorganic chemicals:
- K071 Brine purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not used. (T)
- K073 Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production. (T)

K106	Wastewater treatment sludge from the mercury cell process in chlorine production. (T)	K126	Baghouse dust and floor sweepings in milling and packaging operations from the production or formulation of ethylenebisdithiocarbamic acid and its salts. (T)
Pesticides:		K131	Wastewater from the reactor and spent sulfuric acid from the acid dryer from production of methyl bromide. (C,T)
K031	By-product salts generated in the production of MSMA and cacodylic acid. (T)	K132	Spent absorbent and wastewater separator solids from the production of methyl bromide. (T)
K032	Wastewater treatment sludge from the production of chlordane. (T)	Explosives:	
K033	Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane. (T)	K044	Wastewater treatment sludges from the manufacturing and processing of explosives. (R)
K034	Filter solids from the filtration of hexachlorocyclopentadiene in the production of chlordane. (T)	K045	Spent carbon from the treatment of wastewater containing explosives. (R)
K097	Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane. (T)	K046	Wastewater treatment sludges from the manufacturing, formulation and loading of lead-based initiating compounds. (T)
K035	Wastewater treatment sludges generated in the production of creosote. (T)	K047	Pink/red water from TNT operations. (R)
K036	Still bottoms from toluene reclamation distillation in the production of disulfoton. (T)	Petroleum refining:	
K037	Wastewater treatment sludges from the production of disulfoton. (T)	K048	Dissolved air flotation (DAF) float from the petroleum refining industry. (T)
K038	Wastewater from the washing and stripping of phorate production. (T)	K049	Slop oil emulsion solids from the petroleum refining industry. (T)
K039	Filter cake from the filtration of diethylphosphorodithioic acid in the production of phorate. (T)	K050	Heat exchanger bundle cleaning sludge from the petroleum refining industry. (T)
K040	Wastewater treatment sludge from the production of phorate. (T)	K051	API separator sludge from the petroleum refining industry. (T)
K041	Wastewater treatment sludge from the production of toxaphene. (T)	K052	Tank bottoms (leaded) from the petroleum refining industry. (T)
K098	Untreated process wastewater from the production of toxaphene. (T)	Iron and Steel:	
K042	Heavy ends or distillation residues from the distillation of tetrachlorobenzene in the production of 2,4,5-T. (T)	K061	Emission control dust/sludge from the primary production of steel in electric furnaces. (T)
K043	2,6-Dichlorophenol waste from the production of 2,4-D. (T)	K062	Spent pickle liquor generated by steel finishing operations of facilities within the iron and steel industry (SIC Codes 331 and 332). (C,T)
K099	Untreated wastewater from the production of 2,4-D. (T)	Primary copper:	
K123	Process wastewater (including supernates, filtrates, and washwaters) from the production of ethylenebisdithiocarbamic acid and its salt. (T)	K064	Acid plant blowdown slurry/sludge resulting from the thickening of blowdown slurry from primary copper production. (T)
K124	Reactor vent scrubber water from the production of ethylenebisdithiocarbamic acid and its salts. (C,T)	Primary lead:	
K125	Filtration, evaporation, and centrifugation solids from the production of ethylenebisdithiocarbamic acid and its salts. (T)	K065	Surface impoundment solids contained in and dredged from surface impoundments at primary lead smelting facilities. (T)

Primary zinc:		<b>DISCARDED COMMERCIAL CHEMICAL PRODUCTS</b>	
K066	Sludge from treatment of process wastewater and/or acid plant blowdown from primary zinc production. (T)	The following materials or items are hazardous wastes if and when they are discarded or intended to be discarded, when they are mixed with waste oil or used oil or other material and applied to the land for dust suppression or road treatment, when they are otherwise applied to the land in lieu of their original intended use or when they are contained in products that are applied to the land in lieu of their original intended use, or when, in lieu of their original intended use, they are produced for use (or as a component of) a fuel, distributed for use as a fuel, or burned as a fuel.	
Primary aluminum:		Haz. Waste#	Chemical Abstracts#
K088	Spent potliners from primary aluminum reduction. (T)	P023	107-20-0
Ferroalloys:		P002	591-08-2
K090	Emission control dust or sludge from ferrochromiumsilicon production. (T)	P057	640-19-7
K091	Emission control dust or sludge from ferrochromium production. (T)	P058	62-74-8
Secondary lead:		P002	591-08-2
K069	Emission control dust/sludge from secondary lead smelting. (T)	P003	107-02-8
K100	Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting. (T)	P070	116-06-3
Veterinary pharmaceuticals:		P004	309-00-2
K084	Wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds. (T)	P005	107-18-6
K101	Distillation tar residues from the distillation of aniline-based compounds in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds. (T)	P006	20859-73-8
K102	Residue from the use of activated carbon for decolorization in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds. (T)	P007	2763-96-4
Ink formulation:		P008	504-24-5
K086	Solvent washes and sludges, caustic washes and sludges, or water washes and sludges from cleaning tubs and equipment used in the formulation of ink from pigments, driers, soaps and stabilizers containing chromium and lead. (T)	P009	131-74-8
Coking:		P119	7803-55-6
K060	Ammonia still lime sludge from coking operations. (T)	P099	506-61-6
K087	Decanter tank tar sludge from coking operations. (T)	P010	7778-39-4
		P012	1327-53-3
		P011	1303-28-2
		P011	1303-28-2
		P012	1327-53-3
		P038	692-42-2
		P036	696-28-6
		P054	151-56-4
		P067	75-55-8
		P013	542-62-1
		P024	106-47-8
		P077	100-01-6
		P028	100-44-7
		P042	51-43-4
		P046	122-09-8
		P014	108-98-5
		P001	81-81-2
		P028	100-44-7
		P015	7440-41-7

REFERENCES

REFERENCES

P017	598-31-2	Bromoacetone	P085	152-16-9	Diphosphoramidate, octamethyl-
P018	357-57-3	Brucine	P111	107-49-3	Diphosphoric acid, tetraethyl ester
P045	39196-18-4	2-Butanone, 3,3-dimethyl-1-(methylthio)-O-[(methyl-amino)carbonyl] oxime	P039	298-04-4	Disulfoton
P021	592-01-8	Calcium cyanide	P049	541-53-7	Dithiobiuret
P022	75-15-0	Carbon disulfide	P050	115-29-7	Endosulfan
P095	75-44-5	Carbonic dichloride	P088	145-73-3	Endothall
P023	107-20-0	Chloroacetaldehyde	P051	72-20-8	Endrin
P024	106-47-8	p-Chloroaniline	P051	72-20-8	Endrin, & metabolites
P026	5344-82-1	1-(o-Chlorophenyl) thiourea	P042	51-43-4	Epinephrine
P027	542-76-7	3-Chloropropionitrile	P031	460-19-5	Ethanedinitrile
P029	544-92-3	Copper cyanide	P066	16752-77-5	Ethanimidothioic acid, N-[[[(methylamino-carbonyl)oxy]-, methyl ester
P030	-----	Cyanides (soluble cyanide salts), not otherwise specified	P101	107-12-0	Ethyl cyanide
P031	460-19-5	Cyanogen	P054	151-56-4	Ethyleneimine
P033	506-77-4	Cyanogen chloride	P097	52-85-7	Famphur
P034	131-89-5	2-Cyclohexyl-4,6-dinitro phenol	P056	7782-41-4	Fluorine
P016	542-88-1	Dichloromethyl ether	P057	640-19-7	Fluoroacetamide
P036	696-28-6	Dichlorophenylarsine	P058	62-74-8	Fluoroacetic acid, sodium salt
P037	60-57-1	Dieldrin	P065	628-86-4	Fulminic acid, mercury (2+) salt (R,T)
P038	692-42-2	Diethylarsine	P059	76-44-8	Heptachlor
P041	311-45-5	Diethyl-p-nitrophenyl phosphate	P062	757-58-4	Hexaethyl tetraphosphate
P040	297-97-2	O,O-Diethyl-pyrazinyl phosphorothioate	P116	79-19-6	Hydrazinecarbothioamide
P043	55-91-4	Diisopropylfluorophosphate (DFP)	P068	60-34-4	Hydrazine, methyl-
P004	309-00-2	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10-hexachloro-1,4,4a,5,8,8a-hexahydro-(1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)	P063	74-90-8	Hydrocyanic acid
P060	465-73-6	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexachloro-1,4,4a,5,8,8a-hexahydro-(1alpha,4alpha,4abeta,5beta,8beta,8abeta)	P063	74-90-8	Hydrogen cyanide
P037	60-57-1	2,7:3,6-Dimethanonaphth[2,3-b]oxirene,3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2alpha,3beta,6beta,6aalpha,7beta,7aalpha) & metabolites	P096	7803-51-2	Hydrogen phosphide
P051	72-20-8	2,7:3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2abeta,3alpha,6alpha,6abeta,7beta,7aalpha) & metabolites	P060	465-73-6	Isodrin
P044	60-51-5	Dimethoate	P007	2763-96-4	3(2H)-Isoxazolone, 5-(aminomethyl)-
P046	122-09-8	alpha, alpha-Dimethylphenethylamine	P092	62-38-4	Mercury, (acetato-O) phenyl-
P047	534-52-1	4,6-Dinitro-o-cresol & salts	P065	628-86-4	Mercury fulminate (R,T)
P048	51-28-5	2,4-Dinitrophenol	P082	62-75-9	Methanamine, N-methyl-N-nitroso-
P020	88-85-7	Dinoseb	P064	624-83-9	Methane, isocyanato-
			P016	542-88-1	Methane, oxybis(chloro-
			P112	509-14-8	Methane, tetranitro-, (R)
			P118	75-70-7	Methanethiol, trichloro-
			P050	115-29-7	6,9-Methano-2,4,3-benzodioxathiepin,6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-,3-oxide
			P059	76-44-8	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro-
			P066	16752-77-5	Methomyl
			P068	60-34-4	Methyl hydrazine
			P064	624-83-9	Methyl isocyanate
			P069	75-86-5	2-Methylactonitrile
			P071	298-00-0	Methyl parathion
			P072	86-88-4	alpha-Naphthylthiourea
			P073	13463-39-3	Nickel carbonyl
			P074	557-19-7	Nickel cyanide
			P075	54-11-5	Nicotine, & salts
			P076	10102-43-9	Nitric oxide
			P077	100-01-6	p-Nitroaniline
			P078	10102-44-0	Nitrogen dioxide
			P081	55-63-0	Nitroglycerine (R)

P082	62-75-9	N-Nitrosodimethylamine	P102	107-19-7	2-Propyn-1-ol
P084	4549-40-0	N-Nitrosomethylvinylamine	P008	504-24-5	4-Pyridinamine
P085	152-16-9	Octamethylpyrophosphoramidate	P075	54-11-5	Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, & salts
P087	20816-12-0	Osmium tetroxide	P114	12039-52-0	Selenious acid, dithallium (1+) salt
P088	145-73-3	7-Oxabicyclo[2.2.1]heptane-2, 3-dicarboxylic acid	P103	630-10-4	Selenourea
P089	56-38-2	Parathion	P104	506-64-9	Silver cyanide
P034	131-89-5	Phenol,2-cyclohexyl-4,6-dinitro-	P105	26628-22-8	Sodium azide
P048	51-28-5	Phenol, 2,4-dinitro-	P106	143-33-9	Sodium cyanide
P047	534-52-1	Phenol, 2-methyl-4,6-dinitro-, & salts	P108	57-24-9	Strychnidin-10-one, & salts
P020	88-85-7	Phenol,2-(1-methylpropyl)-4,6-dinitro-	P018	357-57-3	Strychnidin-10-one, 2,3-dimethoxy-
P009	131-74-8	Phenol,2,3,6-trinitro-, ammonium salt (R)	P108	57-24-9	Strychnine, & salts
P092	62-38-4	Phenylmercury acetate	P115	7446-18-6	Sulfuric acid, dithallium (1+) salt
P093	103-85-5	Phenylthiourea	P109	3689-24-5	Tetraethylthiopyro phosphate
P094	298-02-2	Phorate	P110	78-00-2	Tetraethyl lead
P095	75-44-5	Phosgene	P111	107-49-3	Tetraethyl pyrophosphate
P096	7803-51-2	Phosphine	P112	509-14-8	Tetranitromethane (R)
P041	311-45-5	Phosphoric acid, diethyl 4-nitrophenyl ester	P062	757-58-4	Tetraphosphoric acid, hexaethyl ester
P039	298-04-4	Phosphorodithioic acid, O,O-diethyl S-[2- (ethylthio)ethyl] ester	P113	1314-32-5	Thallic oxide
P094	298-02-2	Phosphorodithioic acid, O,O-diethyl S-[(ethylthio) methyl] ester	P114	12039-52-0	Thallium (I) selenite
P044	60-51-5	Phosphorodithioic acid, O,O-dimethyl S-[2- (methylamino)-2-oxoethyl] ester	P115	7446-18-6	Thallium (I) sulfate
P043	55-91-4	Phosphorofluoridic acid, bis(1-methyl-ethyl) ester	P109	3689-24-5	Thiodiphosphoric acid, tetraethyl ester
P089	56-38-2	Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester	P045	39196-18-4	Thiofanox
P040	297-97-2	Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester	P049	541-53-7	Thiomidodicarbonic diamide
P097	52-85-7	Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl] phenyl] O,O-dimethyl ester	P014	108-98-5	Thiophenol
P071	298-00-0	Phosphorothioic acid, O,O-dimethyl O-(4-nitrophenyl) ester	P116	79-19-6	Thiosemicarbazide
P110	78-00-2	Plumbane, tetraethyl	P026	5344-82-1	Thiourea, (2-chlorophenyl)-
P098	151-50-8	Potassium cyanide	P072	86-88-4	Thiourea, 1-naphthalenyl-
P099	506-61-6	Potassium silver cyanide	P093	103-85-5	Thiourea, phenyl
P070	116-06-3	Propanal, 2-methyl-2-(methylthio)-O-[(methyl-amino)carbonyl]oxime	P123	8001-35-2	Toxaphene
P101	107-12-0	Propanenitrile	P118	75-70-7	Trichloromethanethiol
P027	542-76-7	Propanenitrile, 3-chloro-	P119	7803-55-6	Vanadic acid, ammonium salt
P069	75-86-5	Propanenitrile, 2-hydroxy-2-methyl-	P120	1314-62-1	Vanadium pentoxide
P081	55-63-0	1,2,3-Propanetriol, trinitrate (R)	P084	4549-40-0	Vinylamine, N-methyl-N-nitroso-
P017	598-31-2	2-Propanone, 1-bromo-	P001	81-81-2	Warfarin, & salts, when present at concentrations greater than 0.3%
P102	107-19-7	Progargyl alcohol	P121	557-21-1	Zinc cyanide
P003	107-02-8	2-Propenal	P122	1314-84-7	Zinc phosphide when present at concentrations greater than 10% (R,T)
P005	107-18-6	2-Propen-1-ol			
P067	75-55-8	1,2-Propylenimine			