

## EPA HAZARDOUS WASTE CODES

Code Waste Description	Code Waste Description	Code Waste Description
<b><u>CHARACTERISTICS OF UNLISTED HAZARDOUS WASTE</u></b>		
<b>D001</b> Ignitable waste	<b>D036</b> Nitrobenzene, 2.0 mg/L	and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
<b>D002</b> Corrosive waste	<b>D037</b> Pentachlorophenol, 100.0 mg/L	<b>F005</b> 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 10 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.
<b>D003</b> Reactive waste	<b>D038</b> Pyridine, 5.0 mg/L	<b>F006</b> Wastewater treatment sludge 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 align="center" etching and milling of aluminum.
<b>D004</b> Arsenic, 5.0 mg/L	<b>D039</b> Tetrachloroethylene, 0.7 mg/L	<b>F007</b> Spent cyanide plating bath solutions from electroplating operations.
<b>D005</b> Barium, 100.0 mg/L	<b>D040</b> Trichloroethylene, 0.5 mg/L	<b>F008</b> Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process.
<b>D006</b> Cadmium, 1.0 mg/L	<b>D041</b> 2,4,5-Trichlorophenol, 400.0 mg/L	<b>F009</b> Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process.
<b>D007</b> Chromium, 5.0 mg/L	<b>D042</b> 2,4,6-Trichlorophenol, 2.0 mg/L	<b>F010</b> Quenching bath residues from oil baths from metal heat treating operations where cyanides are used in the process.
<b>D008</b> Lead, 5.0 mg/L	<b>D043</b> Vinyl chloride, 0.2 mg/L	<b>F011</b> Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations.
<b>D009</b> Mercury, 0.2 mg/L	<b><u>HAZARDOUS WASTE FROM NON-SPECIFIC SOURCES</u></b>	
<b>D010</b> Selenium, 1.0 mg/L	<b>F001</b> 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.	<b>F012</b> Quenching waste water treatment sludge from metal heat treating operations where cyanides are used in the process.
<b>D011</b> Silver, 5.0 mg/L	<b>F002</b> The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloro-ethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluoromethane, and 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.	<b>F019</b> Wastewater treatment sludge from the chemical conversion coating of aluminum except from zirconium phosphating in aluminum can washing when such phosphating is an exclusive conversion coating process.
<b>D012</b> Endrin, 0.02 mg/L	<b>F003</b> 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 10% 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.	<b>F020</b> 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.).
<b>D013</b> Lindane, 0.4 mg/L	<b>F004</b> The following spent non-halogenated solvents: Cresols and cresylic acid, and nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of 10 percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002,	<b>F021</b> Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing
<b>D014</b> Methoxychlor, 10.0 mg/L		
<b>D015</b> Toxaphene, 0.5 mg/L		
<b>D016</b> 2,4-D, 10.0 mg/L		
<b>D017</b> 2,4,5-TP (Silvex), 1.0 mg/L		
<b>D018</b> Benzene, 0.5 mg/L		
<b>D019</b> Carbon tetrachloride, 0.5 mg/L		
<b>D020</b> Chlordane, 0.03 mg/L		
<b>D021</b> Chlorobenzene, 100.0 mg/L		
<b>D022</b> Chloroform, 6.0 mg/L		
<b>D023</b> o-Cresol, 200.0 mg/L		
<b>D024</b> m-Cresol, 200.0 mg/L		
<b>D025</b> p-Cresol, 200.0 mg/L		
<b>D026</b> Cresol, 200.0 mg/L		
<b>D027</b> 1,4-Dichlorobenzene, 7.5 mg/L		
<b>D028</b> 1,2-Dichloroethane, 0.5 mg/L		
<b>D029</b> 1,1-Dichloroethylene, 0.7 mg/L		
<b>D030</b> 2,4-Dinitrotoluene, 0.13 mg/L		
<b>D031</b> Heptachlor (and its epoxide), 0.008 mg/L		
<b>D032</b> Hexachlorobenzene, 0.13 mg/L		
<b>D033</b> Hexachlorobutadiene, 0.5 mg/L		
<b>D034</b> Hexachloroethane, 3.0 mg/L		
<b>D035</b> Methyl ethyl ketone, 200.0 mg/L		

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<u>Code</u> <u>Waste Description</u>	<u>Code</u> <u>Waste Description</u>	<u>Code</u> <u>Waste Description</u>
		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 sludge and floats generated in: induced air flotation units, tanks and impoundments, and all sludge generated in DAF units. sludge generated in stormwater units that do not receive dry weather flow, sludge generated from non-contact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludge and floats generated in aggressive biological treatment units as defined in § 261.31(b)(2) (including sludge and floats 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.
<b>F022</b> 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.	<b>F032</b> Wastewaters (except those that have not come into contact with process contaminants), 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 or potentially cross-contaminated wastes that are otherwise currently regulated as hazardous wastes (i.e., F034 or F035), 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.	<b>F039</b> Leachate (liquids that have percolated through land disposed wastes) resulting from the disposal of more than one restricted waste classified as hazardous under subpart D of this part. (Leachate resulting from the disposal of one or more of the following EPA Hazardous Wastes and no other Hazardous Wastes retains its EPA Hazardous Waste Number(s): F020, F021, F022, F026, F027, and/or F028.)
<b>F023</b> 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.)	<b>F034</b> Wastewaters (except those that have not come into contact with process contaminants), 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.	
<b>F024</b> 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 sludge, spent catalysts, and wastes listed in § 261.31 or § 261.32).	<b>F035</b> Wastewaters (except those that have not come into contact with process contaminants), 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 of wastewater from wood preserving processes that use creosote and/or pentachlorophenol.	<b><u>ACUTELY HAZARDOUS WASTE</u></b> <b><u>(DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUALS, AND SPILL RESIDUES THEREOF)</u></b>
<b>F025</b> 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.	<b>F037</b> 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 sludge 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. Sludge generated in stormwater units that do not receive dry weather flow, sludge generated from non-contact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludge generated in aggressive biological treatment units as defined in § 261.31(b)(2) (including sludge 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.	<b>P023</b> Acetaldehyde, chloro-
<b>F026</b> 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.	<b>F038</b> Petroleum refinery secondary (emulsified) oil/water/solids separation sludge--Any sludge and/or float generated from the	<b>P002</b> Acetamide, N-(aminothioxomethyl)- <b>P057</b> Acetamide, 2-fluoro- <b>P058</b> Acetic acid, fluoro-, sodium salt <b>P002</b> Acetyl-2-thiourea, 1- <b>P003</b> Acrolein <b>P070</b> Aldicarb <b>P203</b> Aldicarb sulfone <b>P004</b> Aldrin <b>P005</b> Allyl alcohol <b>P006</b> Aluminum phosphide <b>P007</b> Aminomethyl-3-isoxazolol, 5-( <b>P008</b> Aminopyridine, 4- <b>P009</b> Ammonium picrate
<b>F027</b> 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.)		
<b>F028</b> Residues resulting from the incineration or thermal treatment of soil contaminated with EPA Hazardous Waste Nos. F020, F021, F022, F023, F026, and F027.		

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<b>P119</b>	Ammonium vanadate	<b>P190</b>	Carbamic acid, methyl-, 3-methylphenyl ester	<b>P047</b>	4,6-Dinitro-o-cresol, & salts
<b>P099</b>	Argentate(1-), bis(cyano-C)-, potassium	<b>P127</b>	Carbofuran.	<b>P048</b>	2,4-Dinitrophenol
<b>P010</b>	Arsenic acid H3AsO4	<b>P022</b>	Carbon disulfide	<b>P020</b>	Dinoseb
<b>P012</b>	Arsenic oxide As2O3	<b>P095</b>	Carbonic dichloride	<b>P085</b>	Diphosphoramidate, octamethyl-
<b>P011</b>	Arsenic oxide As2O5	<b>P189</b>	Carbosulfan	<b>P111</b>	Diphosphoric acid, tetraethyl ester
<b>P011</b>	Arsenic pentoxide	<b>P023</b>	Chloroacetaldehyde	<b>P039</b>	Disulfoton
<b>P012</b>	Arsenic trioxide	<b>P024</b>	p-Chloroaniline	<b>P049</b>	Dithiobiuret
<b>P038</b>	Arsine, diethyl-	<b>P026</b>	Chlorophenylthiourea, 1-(o-	<b>P185</b>	1,3-Dithiolane-2-carboxaldehyde, 2,4-dimethyl-, O- [(methylamino)-carbonyl]oxime
<b>P036</b>	Arsonous dichloride, phenyl-	<b>P027</b>	Chloropropionitrile, 3-	<b>P050</b>	Endosulfan
<b>P054</b>	Aziridine	<b>P029</b>	Copper cyanide	<b>P088</b>	Endothall
<b>P067</b>	Aziridine, 2-methyl-	<b>P029</b>	Copper cyanide Cu(CN)	<b>P051</b>	Endrin
<b>P013</b>	Barium cyanide	<b>P202</b>	Cumenyl methylcarbamate, m-	<b>P051</b>	Endrin, & metabolites
<b>P024</b>	Benzenamine, 4-chloro-	<b>P030</b>	Cyanides (soluble cyanide salts), not otherwise specified	<b>P042</b>	Epinephrine
<b>P077</b>	Benzenamine, 4-nitro-	<b>P031</b>	Cyanogen	<b>P031</b>	Ethanedinitrile
<b>P028</b>	Benzene, (chloromethyl)-	<b>P033</b>	Cyanogen chloride	<b>P194</b>	Ethanimidothioic acid, 2-(dimethylamino)-N-0- [[[(methylamino) carbonyl]oxy]-2-oxo-, methyl ester
<b>P042</b>	Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, 1,2-	<b>P033</b>	Cyanogen chloride (CN)Cl	<b>P066</b>	Ethanimidothioic acid, N- [[[(methylamino)carbonyl]oxy]-, methyl ester
<b>P046</b>	Benzeneethanamine, alpha,alpha-dimethyl-	<b>P034</b>	Cyclohexyl-4,6-dinitrophenol, 2-	<b>P101</b>	Ethyl cyanide
<b>P014</b>	Benzenethiol	<b>P016</b>	Dichloromethyl ether	<b>P054</b>	Ethyleneimine
<b>P127</b>	Benzofuranol, 2,3-dihydro-2,2-dimethyl-, -2-methylcarbamate	<b>P036</b>	Dichlorophenylarsine	<b>P097</b>	Famphur
<b>P188</b>	Benzoic acid, 2-hydroxy-, compd. with (3aS-cis)-1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethylpyrrolo[2,3-b]indol-5-yl methylcarbamate ester	<b>P037</b>	Dieldrin	<b>P056</b>	Fluorine
<b>P001</b>	Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-2-phenylbutyl)-2H-1-, & salts, when present at concentrations greater than 0.3%	<b>P038</b>	Diethylarsine	<b>P057</b>	Fluoroacetamide
<b>P028</b>	Benzyl chloride	<b>P041</b>	Diethyl-p-nitrophenyl phosphate	<b>P058</b>	Fluoroacetic acid, sodium salt
<b>P015</b>	Beryllium powder	<b>P040</b>	Diethyl O-pyrazinyl phosphorothioate, O,O-	<b>P198</b>	Formetanate hydrochloride
<b>P017</b>	Bromoacetone	<b>P043</b>	Diisopropylfluorophosphate (DFP)	<b>P197</b>	Formparanate
<b>P018</b>	Brucine	<b>P004</b>	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a,-hexahydro-, (1alpha,4alpha,4abeta,5alpha,8alpha,8abeta)-	<b>P065</b>	Fulminic acid, mercury(2+) salt
<b>P045</b>	Butanone, 3,3-dimethyl-1-(methylthio)-, O-4-[methylamino]carbonyl oxime	<b>P060</b>	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)-	<b>P059</b>	Heptachlor
<b>P021</b>	Calcium cyanide	<b>P037</b>	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)-	<b>P062</b>	Hexaethyl tetraphosphate
<b>P021</b>	Calcium cyanide Ca(CN)	<b>P051</b>	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	<b>P116</b>	Hydrazinecarbothioamide
<b>P189</b>	Carbamic acid, [(dibutylamino)- thio]methyl-, 2,3,-dihydro-2,2-dimethyl- 7-benzofuranyl ester	<b>P044</b>	Dimethoate	<b>P068</b>	Hydrazine, methyl-
<b>P191</b>	Carbamic acid, dimethyl-, 1-[(dimethyl-amino)carbonyl]-5-methyl-1H- pyrazol-3-yl ester	<b>P046</b>	alpha,alpha-Dimethylphenethylamine	<b>P063</b>	Hydrocyanic acid
<b>P192</b>	Carbamic acid, dimethyl-, 3-methyl-1- (1-methylethyl)-1H-pyrazol-5-yl ester	<b>P191</b>	Dimetilan	<b>P063</b>	Hydrogen cyanide
				<b>P096</b>	Hydrogen phosphide
				<b>P060</b>	Isodrin
				<b>P192</b>	Isolan
				<b>P202</b>	Isopropylphenyl N-methylcarbamate

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<b>P007</b>	3(2H)-Isoxazolone, 5-(aminomethyl)-	<b>P082</b>	N-Nitrosodimethylamine	<b>P110</b>	Plumbane, tetraethyl-
<b>P196</b>	Manganese, bis(dimethylcarbamo-dithioato-S,S)-,	<b>P084</b>	N-Nitrosomethylvinylamine	<b>P098</b>	Potassium cyanide
<b>P196</b>	Manganese dimethyldithiocarbamate	<b>P085</b>	Octamethylpyrophosphoramidate	<b>P098</b>	Potassium cyanide KCN
<b>P092</b>	Mercury, (acetato-O)phenyl-	<b>P087</b>	Osmium oxide OsO <sub>4</sub>	<b>P099</b>	Potassium silver cyanide
<b>P065</b>	Mercury fulminate	<b>P087</b>	Osmium tetroxide	<b>P201</b>	Promecarb
<b>P082</b>	Methanamine, N-methyl-N-nitroso-	<b>P088</b>	Oxabicyclo[2.2.1]heptane-2, 3-dicarboxylic acid	<b>P070</b>	Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino) carbonyl] oxime
<b>P064</b>	Methane, isocyanato-	<b>P194</b>	Oxamyl	<b>P203</b>	Propanal, 2-methyl-2-(methyl-sulfonyl)-, O-[(methylamino) carbonyl] oxime
<b>P016</b>	Methane, oxybis[chloro-	<b>P089</b>	Parathion	<b>P101</b>	Propanenitrile
<b>P112</b>	Methane, tetranitro-	<b>P034</b>	Phenol, 2-cyclohexyl-4,6-dinitro-	<b>P027</b>	Propanenitrile, 3-chloro-
<b>P118</b>	Methanethiol, trichloro-	<b>P048</b>	Phenol, 2,4-dinitro-	<b>P069</b>	Propanenitrile, 2-hydroxy-2-methyl-
<b>P198</b>	Methanimidamide, N,N-dimethyl-N'-[3-[(methylamino)- carbonyl]oxy]phenyl]-, monohydrochloride	<b>P047</b>	Phenol, 2-methyl-4,6-dinitro-, & salts	<b>P081</b>	Propanetriol, trinitrate
<b>P197</b>	Methanimidamide, N,N-dimethyl-N'-[2-methyl-4- [[(methylamino)carbonyl]oxy]phenyl]-	<b>P020</b>	Phenol, 2-(1-methylpropyl)-4,6-dinitro-	<b>P017</b>	Propanone, 1-bromo-
<b>P050</b>	Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro- 1,5,5a,6,9,9a-hexa hydro-, 3-oxide	<b>P009</b>	Phenol, 2,4,6-trinitro-, ammonium salt	<b>P102</b>	Propargyl alcohol
<b>P059</b>	Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a- tetrahydro-	<b>P128</b>	Phenol, 4-(dimethylamino)-3,5-dimethyl-, methylcarbamate (ester)	<b>P003</b>	Propenal
<b>P199</b>	Methiocarb	<b>P199</b>	Phenol, (3,5-dimethyl-4-(methylthio)-, methylcarbamate	<b>P005</b>	Propen-1-ol
<b>P066</b>	Methomyl	<b>P202</b>	Phenol, 3-(1-methylethyl)-, methyl carbamate	<b>P067</b>	Propylenimine
<b>P068</b>	Methyl hydrazine	<b>P201</b>	Phenol, 3-methyl-5-(1-methylethyl)-, methyl carbamate	<b>P102</b>	Propyn-1-ol
<b>P064</b>	Methyl isocyanate	<b>P092</b>	Phenylmercury acetate	<b>P008</b>	Pyridinamine
<b>P069</b>	Methyl lactonitrile	<b>P093</b>	Phenylthiourea	<b>P075</b>	Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, & salts 5
<b>P071</b>	Methyl parathion	<b>P094</b>	Phorate	<b>P204</b>	Pyrrolo[2,3-b]indol-5-ol, 1,2,3,3a,8,8a-hexahydro-1,3a,8- trimethyl-, methylcarbamate (ester), (3aS- cis)-
<b>P190</b>	Metolcarb	<b>P095</b>	Phosgene	<b>P114</b>	Selenious acid, dithallium(1+) salt
<b>P128</b>	Mexacarbate	<b>P096</b>	Phosphine	<b>P103</b>	Selenourea
<b>P072</b>	alpha-Naphthylthiourea	<b>P041</b>	Phosphoric acid, diethyl-4-nitrophenyl ester	<b>P104</b>	Silver cyanide
<b>P073</b>	Nickel carbonyl	<b>P039</b>	Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester	<b>P104</b>	Silver cyanide Ag(CN)
<b>P073</b>	Nickel carbonyl Ni(CO) <sub>4</sub>	<b>P094</b>	Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)methyl] ester	<b>P105</b>	Sodium azide
<b>P074</b>	Nickel cyanide	<b>P044</b>	Phosphorodithioic acid, O,O-dimethyl S-[2-(methylamino)-2- oxoethyl] ester	<b>P106</b>	Sodium cyanide
<b>P074</b>	Nickel cynaide Ni(CN) <sub>2</sub>	<b>P043</b>	Phosphorofluoridic acid, bis(1-methylethyl) ester	<b>P106</b>	Sodium cyanide Na(CN)
<b>P075</b>	Nicotine, & salts	<b>P089</b>	Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester	<b>P108</b>	Strychnidin-10-one, & salts
<b>P076</b>	Nitric oxide	<b>P040</b>	Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester	<b>P018</b>	Strychnidin-10-one, 2,3-dimethoxy-
<b>P077</b>	p-Nitroaniline	<b>P097</b>	Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl]phenyl] O,O-dimethyl ester	<b>P108</b>	Strychnine, & salts
<b>P078</b>	Nitrogen dioxide	<b>P071</b>	Phosphorothioic acid, O,O,-dimethyl O-(4-nitrophenyl) ester	<b>P115</b>	Sulfuric acid, dithallium(1+)salt
<b>P076</b>	Nitrogen oxide NO	<b>P204</b>	Physostigmine	<b>P109</b>	Tetraethyl dithiopyrophosphate
<b>P078</b>	Nitrogen oxide NO <sub>2</sub>	<b>P188</b>	Physostigmine salicylate	<b>P110</b>	Tetraethyl lead
<b>P081</b>	Nitroglycerine			<b>P111</b>	Tetraethyl pyrophosphate
				<b>P112</b>	Tetranitromethane

## EPA HAZARDOUS WASTE CODES

<b>Code</b>	<b>Waste Description</b>	<b>Code</b>	<b>Waste Description</b>	<b>Code</b>	<b>Waste Description</b>
<b>P062</b>	Tetraphosphoric acid, hexaethyl ester	<b>U005</b>	Acetamide, N-9H-fluoren-2-yl-	<b>U353</b>	Benzenamine, 4-methyl-
<b>P113</b>	Thallic oxide	<b>U240</b>	Acetic acid, (2,4-dichlorophenoxy)-, salts & esters	<b>U158</b>	Benzenamine, 4,4'-methylenebis[2-chloro-
<b>P113</b>	Thallium oxide Tl <sub>2</sub> O <sub>3</sub>	<b>U112</b>	Acetic acid ethyl ester (I)	<b>U222</b>	Benzenamine, 2-methyl-, hydrochloride
<b>P114</b>	Thallium(I) selenite	<b>U144</b>	Acetic acid, lead(2+) salt	<b>U181</b>	Benzenamine, 2-methyl-5-nitro-
<b>P115</b>	Thallium(I) sulfate	<b>U214</b>	Acetic acid, thallium(1+) salt	<b>U019</b>	Benzene (I,T)
<b>P109</b>	Thiodiphosphoric acid, tetraethyl ester	<b>see</b>		<b>U038</b>	Benzenoacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester
<b>P045</b>	Thiofanox	<b>F027</b>	Acetic acid, (2,4,5-trichlorophenoxy)-	<b>U030</b>	Benzene, 1-bromo-4-phenoxy-
<b>P049</b>	Thioimidodicarbonic diamide	<b>U002</b>	Acetone (I)	<b>U035</b>	Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino]-
<b>P014</b>	Thiophenol	<b>U003</b>	Acetonitrile (I,T)	<b>U037</b>	Benzene, chloro-
<b>P116</b>	Thiosemicarbazide	<b>U004</b>	Acetophenone	<b>U221</b>	Benzenediamine, ar-methyl-
<b>P026</b>	Thiourea, (2-chlorophenyl)-1	<b>U005</b>	2-Acetylaminofluorene	<b>U028</b>	1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester
<b>P072</b>	Thiourea, 1-naphthalenyl-	<b>U006</b>	Acetyl chloride (C,R,T)	<b>U069</b>	1,2-Benzenedicarboxylic acid, dibutyl ester
<b>P093</b>	Thiourea, phenyl-	<b>U007</b>	Acrylamide	<b>U088</b>	1,2-Benzenedicarboxylic acid, diethyl ester
<b>P185</b>	Tirpate	<b>U008</b>	Acrylic acid (I)	<b>U102</b>	1,2-Benzenedicarboxylic acid, dimethyl ester
<b>P123</b>	Toxaphene	<b>U009</b>	Acrylonitrile	<b>U107</b>	1,2-Benzenedicarboxylic acid, dioctyl ester
<b>P118</b>	Trichloromethanethiol	<b>U011</b>	Amitrole	<b>U070</b>	Benzene, 1,2-dichloro-
<b>P119</b>	Vanadic acid, ammonium salt	<b>U012</b>	Aniline (I,T)	<b>U071</b>	Benzene, 1,3-dichloro-
<b>P120</b>	Vanadium oxide V <sub>2</sub> O <sub>5</sub>	<b>U136</b>	Arsinic acid, dimethyl-	<b>U072</b>	Benzene, 1,4-dichloro-
<b>P120</b>	Vanadium pentoxide	<b>U014</b>	Auramine	<b>U060</b>	Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-
<b>P084</b>	Vinylamine, N-methyl-N-nitroso-	<b>U015</b>	Azaserine	<b>U017</b>	Benzene, (dichloromethyl)-
<b>P001</b>	Warfarin, & salts, when present at concentrations > 0.3%	<b>U010</b>	Azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione, 6-amino-8-[[[(aminocarbonyloxy)methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-, [1aS-(1aalpha, 8beta,8aalpha,8balpha)]-	<b>U223</b>	Benzene, 1,3-diisocyanatomethyl- (R,T)
<b>P205</b>	Zinc, bis(dimethylcarbamodithioato-S,S')-	<b>U280</b>	Barban.	<b>U239</b>	Benzene, dimethyl- (I)
<b>P121</b>	Zinc cyanide	<b>U278</b>	Bendiocarb.	<b>U201</b>	1,3-Benzenediol
<b>P121</b>	Zinc cyanide Zn(CN) <sub>2</sub>	<b>U364</b>	Bendiocarb phenol.	<b>U127</b>	Benzene, hexachloro-
<b>P122</b>	Zinc phosphide Zn <sub>3</sub> P <sub>2</sub> , when present at concentrations greater than 10%	<b>U271</b>	Benomyl.	<b>U056</b>	Benzene, hexahydro- (I)
<b>P205</b>	Ziram	<b>U157</b>	Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-	<b>U220</b>	Benzene, methyl-
		<b>U016</b>	Benz[c]acridine	<b>U105</b>	Benzene, 1-methyl-2,4-dinitro-
		<b>U017</b>	Benzal chloride	<b>U106</b>	Benzene, 2-methyl-1,3-dinitro-
		<b>U192</b>	Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-	<b>U055</b>	Benzene, (1-methylethyl)- (I)
		<b>U018</b>	Benz[a]anthracene	<b>U169</b>	Benzene, nitro-
		<b>U094</b>	Benz[a]anthracene, 7,12-dimethyl-	<b>U183</b>	Benzene, pentachloro-
		<b>U012</b>	Benzenamine (I,T)	<b>U185</b>	Benzene, pentachloronitro-
		<b>U014</b>	Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl-	<b>U020</b>	Benzenesulfonic acid chloride (C,R)
		<b>U049</b>	Benzenamine, 4-chloro-2-methyl-, hydrochloride	<b>U020</b>	Benzenesulfonyl chloride (C,R)
		<b>U093</b>	Benzenamine, N,N-dimethyl-4-(phenylazo)-	<b>U207</b>	Benzene, 1,2,4,5-tetrachloro-
		<b>U328</b>	Benzenamine, 2-methyl-	<b>U061</b>	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-

### TOXIC WASTE

#### (DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUALS, AND SPILL RESIDUES THEREOF)

**U394** A2213.  
**U001** Acetaldehyde (I)  
**U034** Acetaldehyde, trichloro-  
**U187** Acetamide, N-(4-ethoxyphenyl)-

## EPA HAZARDOUS WASTE CODES

<b>Code</b>	<b>Waste Description</b>	<b>Code</b>	<b>Waste Description</b>	<b>Code</b>	<b>Waste Description</b>
<b>U247</b>	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4- methoxy-	<b>U372</b>	Carbamic acid, 1H-benzimidazol-2-yl, methyl ester.	<b>U050</b>	Chrysene
<b>U023</b>	Benzene, (trichloromethyl)-	<b>U271</b>	Carbamic acid, [1-[(butylamino)carbonyl]-1H-benzimidazol-2-yl]-, methyl ester.	<b>U051</b>	Creosote
<b>U234</b>	Benzene, 1,3,5-trinitro-	<b>U280</b>	Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-butynyl ester.	<b>U052</b>	Cresol (Cresylic acid)
<b>U021</b>	Benzidine	<b>U238</b>	Carbamic acid, ethyl ester	<b>U053</b>	Crotonaldehyde
<b>U278</b>	1,3-Benzodioxol-4-ol, 2,2-dimethyl-, methyl carbamate.	<b>U178</b>	Carbamic acid, methylnitroso-, ethyl ester	<b>U055</b>	Cumene (I)
<b>U364</b>	1,3-Benzodioxol-4-ol, 2,2-dimethyl-,	<b>U373</b>	Carbamic acid, phenyl-, 1-methylethyl ester.	<b>U246</b>	Cyanogen bromide (CN)Br
<b>U203</b>	1,3-Benzodioxole, 5-(2-propenyl)-	<b>U409</b>	Carbamic acid, [1,2-phenylenebis (iminocarbonothioyl)]bis-, dimethyl ester.	<b>U197</b>	2,5-Cyclohexadiene-1,4-dione
<b>U141</b>	1,3-Benzodioxole, 5-(1-propenyl)-	<b>U097</b>	Carbamic chloride, dimethyl-	<b>U056</b>	Cyclohexane (I)
<b>U367</b>	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-	<b>U389</b>	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3,3-trichloro-2-propenyl) ester.	<b>U129</b>	Cyclohexane, 1,2,3,4,5,6-hexachloro-,(1alpha,2alpha,3beta,4alpha,5alpha,6beta)-
<b>U090</b>	1,3-Benzodioxole, 5-propyl-	<b>U387</b>	Carbamothioic acid, dipropyl-, S-(phenylmethyl) ester.	<b>U057</b>	Cyclohexanone (I)
<b>U064</b>	Benzo[rs]pentaphene	<b>U114</b>	Carbamodithioic acid, 1,2-ethanediybis-,salts & esters	<b>U130</b>	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-
<b>U248</b>	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl-butyl)-, & salts, when present at concentrations of 0.3% or less	<b>U062</b>	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-di-chloro-2-propenyl) ester	<b>U058</b>	Cyclophosphamide
<b>U022</b>	Benzo[a]pyrene	<b>U279</b>	Carbaryl.	<b>U240</b>	2,4-D, salts & esters
<b>U197</b>	p-Benzoquinone	<b>U372</b>	Carbendazim.	<b>U059</b>	Daunomycin
<b>U023</b>	Benzotrichloride (C,R,T)	<b>U367</b>	Carbofuran phenol.	<b>U060</b>	DDD
<b>U085</b>	2,2'-Bioxirane	<b>U215</b>	Carbonic acid, dithallium(1+) salt	<b>U061</b>	DDT
<b>U021</b>	[1,1'-Biphenyl]-4,4'-diamine	<b>U033</b>	Carbonic difluoride	<b>U062</b>	Diallate
<b>U073</b>	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-	<b>U156</b>	Carbonochloridic acid, methyl ester (I,T)	<b>U063</b>	Dibenz[a,h]anthracene
<b>U091</b>	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-	<b>U033</b>	Carbon oxyfluoride (R,T)	<b>U064</b>	Dibenzo[a,i]pyrene
<b>U095</b>	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-	<b>U211</b>	Carbon tetrachloride	<b>U066</b>	1,2-Dibromo-3-chloropropane
<b>U225</b>	Bromoform	<b>U034</b>	Chloral	<b>U069</b>	Dibutyl phthalate
<b>U030</b>	4-Bromophenyl phenyl ether	<b>U035</b>	Chlorambucil	<b>U070</b>	o-Dichlorobenzene
<b>U128</b>	1,3-Butadiene, 1,1,2,3,4,4-hexachloro-	<b>U036</b>	Chlordane, alpha & gamma isomers	<b>U071</b>	m-Dichlorobenzene
<b>U172</b>	1-Butanamine, N-butyl-N-nitroso-	<b>U026</b>	Chlornaphazin	<b>U072</b>	p-Dichlorobenzene
<b>U031</b>	1-Butanol (I)	<b>U037</b>	Chlorobenzene	<b>U073</b>	3,3'-Dichlorobenzidine
<b>U159</b>	2-Butanone (I,T)	<b>U038</b>	Chlorobenzilate	<b>U074</b>	1,4-Dichloro-2-butene (I,T)
<b>U160</b>	2-Butanone, peroxide (R,T)	<b>U039</b>	p-Chloro-m-cresol	<b>U075</b>	Dichlorodifluoromethane
<b>U053</b>	2-Butenal	<b>U042</b>	2-Chloroethyl vinyl ether	<b>U078</b>	1,1-Dichloroethylene
<b>U074</b>	2-Butene, 1,4-dichloro- (I,T)	<b>U044</b>	Chloroform	<b>U079</b>	1,2-Dichloroethylene
<b>U143</b>	2-Butenoic acid, 2-methyl-, 7-[[2,3-dihydroxy-2-(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl]- 2,3,5,7a-tetrahydro-1H-pyrrolizin-1-yl ester, [1S-[1alpha(Z),7(2S*,3R*),7aalpha]]-	<b>U046</b>	Chloromethyl methyl ether	<b>U025</b>	Dichloroethyl ether
<b>U031</b>	n-Butyl alcohol (I)	<b>U047</b>	beta-Chloronaphthalene	<b>U027</b>	Dichloroisopropyl ether
<b>U136</b>	Cacodylic acid	<b>U048</b>	o-Chlorophenol	<b>U024</b>	Dichloromethoxy ethane
<b>U032</b>	Calcium chromate	<b>U049</b>	4-Chloro-o-toluidine, hydrochloride	<b>U081</b>	2,4-Dichlorophenol
		<b>U032</b>	Chromic acid H <sub>2</sub> CrO <sub>4</sub> , calcium salt	<b>U082</b>	2,6-Dichlorophenol
				<b>U084</b>	1,3-Dichloropropene
				<b>U085</b>	1,2:3,4-Diepoxybutane (I,T)

## EPA HAZARDOUS WASTE CODES

<b>Code</b>	<b>Waste Description</b>	<b>Code</b>	<b>Waste Description</b>	<b>Code</b>	<b>Waste Description</b>
U108	1,4-Diethyleneoxide	U024	Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-	U122	Formaldehyde
U028	Diethylhexyl phthalate	U117	Ethane, 1,1'-oxybis-(I)	U123	Formic acid (C,T)
U395	Diethylene glycol, dicarbamate.	U025	Ethane, 1,1'-oxybis[2-chloro-	U124	Furan (I)
U086	N,N'-Diethylhydrazine	U184	Ethane, pentachloro-	U125	2-Furancarboxaldehyde (I)
U087	O,O-Diethyl S-methyl dithiophosphate	U208	Ethane, 1,1,1,2-tetrachloro-	U147	2,5-Furandione
U088	Diethyl phthalate	U209	Ethane, 1,1,2,2-tetrachloro-	U213	Furan, tetrahydro-(I)
U089	Diethylstilbesterol	U218	Ethanethioamide	U125	Furfural (I)
U090	Dihydrosafrole	U226	Ethane, 1,1,1-trichloro-	U124	Furfuran (I)
U091	3,3'-Dimethoxybenzidine	U227	Ethane, 1,1,2-trichloro-	U206	Glucopyranose, 2-deoxy-2-(3-methyl-3-nitroso-ureido)-, D-
U092	Dimethylamine (I)	U410	Ethanimidothioic acid, N,N'- [thiobis[(methylimino) carbonyloxy]]bis-, dimethyl ester	U206	D-Glucose, 2-deoxy-2-[[[(methylnitrosoamino)- carbonyl]amino]-
U093	p-Dimethylaminoazobenzene	U394	Ethanimidothioic acid, 2-(dimethylamino)-N-hydroxy-2-oxo-, methyl ester.	U126	Glycidylaldehyde
U094	7,12-Dimethylbenz[a]anthracene	U359	Ethanol, 2-ethoxy-	U163	Guanidine, N-methyl-N'-nitro-N-nitroso-
U095	3,3'-Dimethylbenzidine	U173	Ethanol, 2,2'-(nitrosoimino)bis-	U127	Hexachlorobenzene
U096	alpha,alpha-Dimethylbenzylhydroperoxide (R)	U395	Ethanol, 2,2'-oxybis-, dicarbamate.	U128	Hexachlorobutadiene
U097	Dimethylcarbamoyl chloride	U004	Ethanone, 1-phenyl-	U130	Hexachlorocyclopentadiene
U098	1,1-Dimethylhydrazine	U043	Ethene, chloro-	U131	Hexachloroethane
U099	1,2-Dimethylhydrazine	U042	Ethene, (2-chloroethoxy)-	U132	Hexachlorophene
U101	2,4-Dimethylphenol	U078	Ethene, 1,1-dichloro-	U243	Hexachloropropene
U102	Dimethyl phthalate	U079	Ethene, 1,2-dichloro-, (E)-	U133	Hydrazine (R,T)
U103	Dimethyl sulfate	U210	Ethene, tetrachloro-	U086	Hydrazine, 1,2-diethyl-
U105	2,4-Dinitrotoluene	U228	Ethene, trichloro-	U098	Hydrazine, 1,1-dimethyl-
U106	2,6-Dinitrotoluene	U112	Ethyl acetate (I)	U099	Hydrazine, 1,2-dimethyl-
U107	Di-n-octyl phthalate	U113	Ethyl acrylate (I)	U109	Hydrazine, 1,2-diphenyl-
U108	1,4-Dioxane	U238	Ethyl carbamate (urethane)	U134	Hydrofluoric acid (C,T)
U109	1,2-Diphenylhydrazine	U117	Ethyl ether (I)	U134	Hydrogen fluoride (C,T)
U110	Dipropylamine (I)	U114	Ethylenebisdithiocarbamic acid, salts & esters	U135	Hydrogen sulfide
U111	Di-n-propylnitrosamine	U067	Ethylene dibromide	U135	Hydrogen sulfide H <sub>2</sub> S
U041	Epichlorohydrin	U077	Ethylene dichloride	U096	Hydroperoxide, 1-methyl-1-phenylethyl- (R)
U001	Ethanal (I)	U359	Ethylene glycol monoethyl ether	U116	2-Imidazolidinethione
U404	Ethanamine, N,N-diethyl-	U115	Ethylene oxide (I,T)	U137	Indeno[1,2,3-cd]pyrene
U174	Ethanamine, N-ethyl-N-nitroso-	U116	Ethylenethiourea	U190	1,3-Isobenzofurandione
U155	1,2-Ethanediamine, N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-	U076	Ethylidene dichloride	U140	Isobutyl alcohol (I,T)
U067	Ethane, 1,2-dibromo-	U118	Ethyl methacrylate	U141	Isosafrole
U076	Ethane, 1,1-dichloro-	U119	Ethyl methanesulfonate	U142	Kepone
U077	Ethane, 1,2-dichloro-	U120	Fluoranthene	U143	Lasiocarpine
U131	Ethane, hexachloro-			U144	Lead acetate

## EPA HAZARDOUS WASTE CODES

<b>Code</b>	<b>Waste Description</b>	<b>Code</b>	<b>Waste Description</b>	<b>Code</b>	<b>Waste Description</b>
<b>U146</b>	Lead, bis(acetato-O)tetrahydroxytri-	<b>U226</b>	Methyl chloroform	<b>U178</b>	N-Nitroso-N-methylurethane
<b>U145</b>	Lead phosphate	<b>U157</b>	3-Methylcholanthrene	<b>U179</b>	N-Nitrosopiperidine
<b>U146</b>	Lead subacetate	<b>U158</b>	4,4'-Methylenebis(2-chloroaniline)	<b>U180</b>	N-Nitrosopyrrolidine
<b>U129</b>	Lindane	<b>U068</b>	Methylene bromide	<b>U181</b>	5-Nitro-o-toluidine
<b>U163</b>	MNNG	<b>U080</b>	Methylene chloride	<b>U193</b>	1,2-Oxathiolane, 2,2-dioxide
<b>U147</b>	Maleic anhydride	<b>U159</b>	Methyl ethyl ketone (MEK) (I,T)	<b>U058</b>	2H-1,3,2-Oxazaphosphorin-2-amine,N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide
<b>U148</b>	Maleic hydrazide	<b>U160</b>	Methyl ethyl ketone peroxide (R,T)	<b>U115</b>	Oxirane (I,T)
<b>U149</b>	Malononitrile	<b>U138</b>	Methyl iodide	<b>U126</b>	Oxiranecarboxyaldehyde
<b>U150</b>	Melphalan	<b>U161</b>	Methyl isobutyl ketone (I)	<b>U041</b>	Oxirane, (chloromethyl)-
<b>U151</b>	Mercury	<b>U162</b>	Methyl methacrylate (I,T)	<b>U182</b>	Paraldehyde
<b>U152</b>	Methacrylonitrile (I, T)	<b>U161</b>	4-Methyl-2-pentanone (I)	<b>U183</b>	Pentachlorobenzene
<b>U092</b>	Methanamine, N-methyl- (I)	<b>U164</b>	Methylthiouracil	<b>U184</b>	Pentachloroethane
<b>U029</b>	Methane, bromo-	<b>U010</b>	Mitomycin C	<b>U185</b>	Pentachloronitrobenzene (PCNB)
<b>U045</b>	Methane, chloro- (I, T)	<b>U059</b>	5,12-Naphthacenedione,8-acetyl-10-[(3-amino-2,3,6-trideoxy)-alpha-L-lyxo-hexopyranosyl]oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8S-cis)-	<b>See</b>	
<b>U046</b>	Methane, chloromethoxy-	<b>U167</b>	1-Naphthalenamine	<b>F027</b>	Pentachlorophenol
<b>U068</b>	Methane, dibromo-	<b>U168</b>	2-Naphthalenamine	<b>U161</b>	Pentanol, 4-methyl-
<b>U080</b>	Methane, dichloro-	<b>U026</b>	Naphthalenamine, N,N'-bis(2-chloroethyl)-	<b>U186</b>	1,3-Pentadiene (I)
<b>U075</b>	Methane, dichlorodifluoro-	<b>U165</b>	Naphthalene	<b>U187</b>	Phenacetin
<b>U138</b>	Methane, iodo-	<b>U047</b>	Naphthalene, 2-chloro-	<b>U188</b>	Phenol
<b>U119</b>	Methanesulfonic acid, ethyl ester	<b>U166</b>	1,4-Naphthalenedione	<b>U048</b>	Phenol, 2-chloro-
<b>U211</b>	Methane, tetrachloro-	<b>U236</b>	2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)bis[5-amino-4-hydroxy]-, tetrasodium salt	<b>U039</b>	Phenol, 4-chloro-3-methyl-
<b>U153</b>	Methanethiol (I, T)	<b>U279</b>	1-Naphthalenol, methylcarbamate.	<b>U081</b>	Phenol, 2,4-dichloro-
<b>U225</b>	Methane, tribromo-	<b>U166</b>	1,4-Naphthoquinone	<b>U082</b>	Phenol, 2,6-dichloro-
<b>U044</b>	Methane, trichloro-	<b>U167</b>	alpha-Naphthylamine	<b>U089</b>	Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis-, (E)-
<b>U121</b>	Methane, trichlorofluoro-	<b>U168</b>	beta-Naphthylamine	<b>U101</b>	Phenol, 2,4-dimethyl-
<b>U036</b>	4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-	<b>U217</b>	Nitric acid, thallium(1+) salt	<b>U052</b>	Phenol, methyl-
<b>U154</b>	Methanol (I)	<b>U169</b>	Nitrobenzene (I,T)	<b>U132</b>	Phenol, 2,2'-methylenebis[3,4,6-trichloro-
<b>U155</b>	Methapyrilene	<b>U170</b>	p-Nitrophenol	<b>U411</b>	Phenol, 2-(1-methylethoxy)-, methylcarbamate.
<b>U142</b>	1,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-one, 1,1a,3,3a,4,5,5a,5b,6-decachlorooctahydro-	<b>U171</b>	2-Nitropropane (I,T)	<b>U170</b>	Phenol, 4-nitro-
<b>U247</b>	Methoxychlor	<b>U172</b>	N-Nitrosodi-n-butylamine	<b>See</b>	
<b>U154</b>	Methyl alcohol (I)	<b>U173</b>	N-Nitrosodiethanolamine	<b>F027</b>	Phenol, pentachloro-
<b>U029</b>	Methyl bromide	<b>U174</b>	N-Nitrosodiethylamine	<b>See</b>	
<b>U186</b>	1-Methylbutadiene (I)	<b>U176</b>	N-Nitroso-N-ethylurea	<b>F027</b>	Phenol, 2,3,4,6-tetrachloro-
<b>U045</b>	Methyl chloride (I,T)	<b>U177</b>	N-Nitroso-N-methylurea	<b>See</b>	
<b>U156</b>	Methyl chlorocarbonate (I,T)			<b>F027</b>	Phenol, 2,4,5-trichloro-
				<b>See</b>	
				<b>F027</b>	Phenol, 2,4,6-trichloro-



## EPA HAZARDOUS WASTE CODES

<b>Code</b>	<b>Waste Description</b>	<b>Code</b>	<b>Waste Description</b>	<b>Code</b>	<b>Waste Description</b>
<b>U150</b>	L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-	<b>U196</b>	Pyridine	<b>U244</b>	Thiram
<b>U145</b>	Phosphoric acid, lead(2+) salt (2:3)	<b>U191</b>	Pyridine, 2-methyl-	<b>U220</b>	Toluene
<b>U087</b>	Phosphorodithioic acid, O,O-diethyl S-methyl ester	<b>U237</b>	2,4-(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]-	<b>U221</b>	Toluenediamine
<b>U189</b>	Phosphorus sulfide (R)	<b>U164</b>	4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-	<b>U223</b>	Toluene diisocyanate (R,T)
<b>U190</b>	Phthalic anhydride	<b>U180</b>	Pyrrolidine, 1-nitroso-	<b>U328</b>	o-Toluidine
<b>U191</b>	2-Picoline	<b>U200</b>	Reserpine	<b>U353</b>	p-Toluidine
<b>U179</b>	Piperidine, 1-nitroso-	<b>U201</b>	Resorcinol	<b>U222</b>	o-Toluidine hydrochloride
<b>U192</b>	Pronamide	<b>U203</b>	Safrole	<b>U389</b>	Triallate.
<b>U194</b>	1-Propanamine (I,T)	<b>U204</b>	Selenious acid	<b>U011</b>	1H-1,2,4-Triazol-3-amine
<b>U111</b>	1-Propanamine, N-nitroso-N-propyl-	<b>U204</b>	Selenium dioxide	<b>U226</b>	1,1,1-Trichloroethane
<b>U110</b>	1-Propanamine, N-propyl- (I)	<b>U205</b>	Selenium sulfide	<b>U227</b>	1,1,2-Trichloroethane
<b>U066</b>	Propane, 1,2-dibromo-3-chloro-	<b>U205</b>	Selenium sulfide SeS <sub>2</sub> (R,T)	<b>U228</b>	Trichloroethylene
<b>U083</b>	Propane, 1,2-dichloro-	<b>U015</b>	L-Serine, diazoacetate (ester)	<b>U121</b>	Trichloromonofluoromethane
<b>U149</b>	Propanedinitrile	<b>See</b>		<b>See</b>	
<b>U171</b>	Propane, 2-nitro- (I,T)	<b>F027</b>	Silvex (2,4,5-TP)	<b>F027</b>	2,4,5-Trichlorophenol
<b>U027</b>	Propane, 2,2'-oxybis[2-chloro-	<b>U206</b>	Streptozotocin	<b>See</b>	
<b>U193</b>	1,3-Propane sultone	<b>U103</b>	Sulfuric acid, dimethyl ester	<b>F027</b>	2,4,6-Trichlorophenol
<b>See</b>		<b>U189</b>	Sulfur phosphide (R)	<b>U404</b>	Triethylamine.
<b>F027</b>	Propanoic acid, 2-(2,4,5-trichlorophenoxy)-	<b>See</b>		<b>U234</b>	1,3,5-Trinitrobenzene (R,T)
<b>U235</b>	1-Propanol, 2,3-dibromo-, phosphate (3:1)	<b>F027</b>	2,4,5-T	<b>U182</b>	1,3,5-Trioxane, 2,4,6-trimethyl-
<b>U140</b>	1-Propanol, 2-methyl- (I,T)	<b>U207</b>	1,2,4,5-Tetrachlorobenzene	<b>U235</b>	Tris(2,3-dibromopropyl) phosphate
<b>U002</b>	2-Propanone (I)	<b>U208</b>	1,1,1,2-Tetrachloroethane	<b>U236</b>	Trypan blue
<b>U007</b>	2-Propanamide	<b>U209</b>	1,1,2,2-Tetrachloroethane	<b>U237</b>	Uracil mustard
<b>U084</b>	1-Propene, 1,3-dichloro-	<b>U210</b>	Tetrachloroethylene	<b>U176</b>	Urea, N-ethyl-N-nitroso-
<b>U243</b>	1-Propene, 1,1,2,3,3,3-hexachloro-	<b>See</b>		<b>U177</b>	Urea, N-methyl-N-nitroso-
<b>U009</b>	2-Propanenitrile	<b>F027</b>	2,3,4,6-Tetrachlorophenol	<b>U043</b>	Vinyl chloride
<b>U152</b>	2-Propanenitrile, 2-methyl- (I,T)	<b>U213</b>	Tetrahydrofuran (I)	<b>U248</b>	Warfarin, & salts, when present at concentrations of 0.3% or less
<b>U008</b>	2-Propanoic acid (I)	<b>U214</b>	Thallium(I) acetate	<b>U239</b>	Xylene (I)
<b>U113</b>	2-Propanoic acid, ethyl ester (I)	<b>U215</b>	Thallium(I) carbonate	<b>U200</b>	Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3beta,16beta,17alpha,18beta,20alpha)-
<b>U118</b>	2-Propanoic acid, 2-methyl-, ethyl ester	<b>U216</b>	Thallium(I) chloride	<b>U249</b>	Zinc phosphide Zn <sub>3</sub> P <sub>2</sub> , when present at concentrations of 10% or less
<b>U162</b>	2-Propanoic acid, 2-methyl-, methyl ester (I,T)	<b>U216</b>	thallium chloride TlCl		
<b>U373</b>	Propham.	<b>U217</b>	Thallium(I) nitrate		
<b>U411</b>	Propoxur.	<b>U218</b>	Thioacetamide		
<b>U387</b>	Prosulfocarb.	<b>U410</b>	Thiodicarb.		
<b>U194</b>	n-Propylamine (I,T)	<b>U153</b>	Thiomethanol (I,T)		
<b>U083</b>	Propylene dichloride	<b>U244</b>	Thioperoxydicarbonic diamide [(H <sub>2</sub> N)C(S)] <sub>2</sub> S <sub>2</sub> , tetramethyl-		
<b>U148</b>	3,6-Pyridazinedione, 1,2-dihydro-	<b>U409</b>	Thiophanate-methyl.		
		<b>U219</b>	Thiourea		