

WASTE CODES

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CHARACTERISTIC HAZARDOUS WASTE

D001 Ignitable waste

D002 Corrosive waste

D003 Reactive waste

D004 Arsenic

D005 Barium

D006 Cadmium

D007 Chromium

D008 Lead

D009 Mercury

D010 Selenium

D011 Silver

D012 Endrin(1,2,3,4,10,10-hexachloro-1,7-epoxy-1,4,4a,5,6,7,8,8a-octahydro-1,4-endo, endo-5,8-dimeth-ano-naphthalene)

D013 Lindane (1,2,3,4,5,6-hexa-chlorocyclohexane, gamma isomer)

D014 Methoxychlor (1,1,1-trichloro-2,2-bis [p-methoxyphenyl] ethane)

D015 Toxaphene (C₁₀H₁₀Cl₈, Technical chlorinated camphene, 67-69 percent chlorine)

D016 2,4-D (2,4-Dichlorophenoxyacetic acid)

D017 2,4,5-TP Silvex (2,4,5-Trichlorophenoxypropionic acid)

D018 Benzene

D019 Carbon tetrachloride

D020 Chlordane

D021 Chlorobenzene

D022 Chloroform

D023 o-Cresol

D024 m-Cresol

D025 p-Cresol

D026 Cresol

D027 1,4-Dichlorobenzene

D028 1,2-Dichloroethane

D029 1,1-Dichloroethylene

D030 2,4-Dinitrotoluene

D031 Heptachlor (and its epoxide)

D032 Hexachlorobenzene

D033 Hexachlorobutadiene

D034 Hexachloroethane

D035 Methyl ethyl ketone

D036 Nitrobenzene

D037 Pentachlorophenol

D038 Pyridine

D039 Tetrachloroethylene

D040 Trichloroethylene

D041 2,4,5-Trichlorophenol

D042 2,4,6-Trichlorophenol

D043 Vinyl chloride

HAZARDOUS WASTE FROM NONSPECIFIC 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.

F002 The following spent halogenated solvents:

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- Tetrachloroethylene, methylene chloride, trichloroethylene, 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 solvents listed in F001, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
- 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 nonhalogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above nonhalogenated 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.
- F004 The following spent nonhalogenated solvents: cresols, cresylic acid, and nitrobenzene; and the still bottoms from the recovery of these solvents; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above nonhalogenated solvents or those solvents listed in F001, F002, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures.
- F005 The following spent nonhalogenated 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 nonhalogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. 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.
- F006 Wastewater treatment sludges from electroplating operations except from the following processes: (1) sulfuric acid anodizing of aluminum; (2) tin
- F007 Spent cyanide plating bath solutions from electroplating operations.
- F008 Plating bath residues from the bottom of plating baths from electroplating operations in which cyanides are used in the process.
- F009 Spent stripping and cleaning bath solutions from electroplating operations in which cyanides are used in the process.
- F010 Quenching bath residues from oil baths from metal heat treating operations in which cyanides are used in the process.
- F011 Spent cyanide solutions from slat bath pot cleaning from metal heat treating operations.
- F012 Quenching wastewater treatment sludges from metal heat treating operations in which cyanides are used in the process.
- F019 Wastewater treatment sludges from the chemical conversion coating of aluminum except from zirconium phosphating in aluminum can washing when such plating on carbon steel; (3) zinc plating (segregated basis) on carbon steel; (4) phosphating is an exclusive conversion coating process.
- 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.)
- 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 derivatives.
- 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.
- F023 Wastes (except wastewater and spent carbon

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- 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.)
- 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 sludge, spent catalysts, and wastes listed in Sections 261.31. or 261.32)
- 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.
- 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.
- 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.)
- F028 Residues resulting from the incineration or thermal treatment of soil contaminated with EPA hazardous waste nos. F020, F021, F022, F023, F026, and F027.
- 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 Section 261.35 (i.e., the newly promulgated equipment cleaning or replacement standards), 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.)
- 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.
- 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 of wastewater from wood preserving processes that use creosote and/or pentachlorophenol.
- 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 storm water units receiving dry weather flow. Sludges generated in storm water units that do not receive dry weather flow, sludges generated in aggressive biological treatment units as defined in Section 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 exempted from this listing. This listing does not include residuals generated from processing or recycling oil-bearing hazardous secondary materials excluded under paragraph (A)(12)(a) of rule 3745-51-04 of the Administrative Code, if those residuals are to be disposed of.
- F038 Petroleum refinery secondary (emulsified)

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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 Section 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 exempted from this listing.

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.)

HAZARDOUS WASTE FROM SPECIFIC SOURCES

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

K002 Wastewater treatment sludge from the production of chrome yellow and orange pigments.

K003 Wastewater treatment sludge from the production of molybdate orange pigments.

K004 Wastewater treatment sludge from the production of zinc yellow pigments.

K005 Wastewater treatment sludge from the production of chrome green pigments.

K006 Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated).

K007 Wastewater treatment sludge from the production of iron blue pigments.

K008 Oven residue from the production of chrome oxide green pigments.

K009 Distillation bottoms from the production of acetaldehyde from ethylene.

K010 Distillation side cuts from the production of acetaldehyde from ethylene.

K011 Bottom stream from the wastewater stripper in the production of acrylonitrile.

K013 Bottom stream from the acetonitrile column in the production of acrylonitrile.

K014 Bottoms from the acetonitrile purification column in the production of acrylonitrile.

K015 Still bottoms from the distillation of benzyl chloride.

K016 Heavy ends or distillation residues from the production of carbon tetrachloride.

K017 Heavy ends (still bottoms) from the purification column in the production of epichlorohydrin.

K018 Heavy ends from the fractionation column in ethyl chloride production.

K019 Heavy ends from the distillation of ethylene dichloride in ethylene dichloride production.

K020 Heavy ends from the distillation of vinyl chloride in vinyl chloride monomer production.

K021 Aqueous spent antimony catalyst waste from fluoromethane production.

K022 Distillation bottom tars from the production of phenol/acetone from cumene.

K023 Distillation light ends from the production of phthalic anhydride from naphthalene.

K024 Distillation bottoms from the production of phthalic anhydride from naphthalene.

K025 Distillation bottoms from the production of nitrobenzene by the nitration of benzene.

K026 Stripping still tails from the production of methyl ethyl pyridines.

K027 Centrifuge and distillation residues from toluene diisocyanate production.

K028 Spent catalyst from the hydrochlorinator reactor in the production of 1,1,1-

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- trichloroethane.
- K029 Waste from the product steam stripper in the production of 1,1,1-trichloroethane.
- K030 Column bottoms or heavy ends from the combined production of trichloroethylene and perchloroethylene.
- K031 By-product salts generated in the production of MSMA and cacodylic acid.
- K032 Wastewater treatment sludge from the production of chlordane.
- K033 Wastewater and scrub water from the chlorination of cyclopentadiene in the production of chlordane.
- K034 Filter solids from the filtration of hexachlorocyclopentadiene in the production of chlordane.
- K035 Wastewater treatment sludges generated in the production of creosote.
- K036 Still bottoms from toluene reclamation distillation in the production of disulfoton.
- K037 Wastewater treatment sludges from the production of disulfoton.
- K038 Wastewater from the washing and stripping of phorate production.
- K039 Filter cake from the filtration of diethylphosphorodithioic acid in the production of phorate.
- K040 Wastewater treatment sludge from the production of phorate.
- K041 Wastewater treatment sludge from the production of toxaphene.
- K042 Heavy ends or distillation residues from the distillation of tetrachlorobenzene in the production of 2,4,5-T.
- K043 2,6-dichlorophenol waste from the production of 2,4-D.
- K044 Wastewater treatment sludges from the manufacturing and processing of explosives.
- K045 Spent carbon from the treatment of wastewater containing explosives.
- K046 Wastewater treatment sludges from the manufacturing, formulation, and loading of lead-based initiating compounds.
- K047 Pink/red water from TNT operations.
- K048 Dissolved air flotation (DAF) float from the petroleum refining industry.
- K049 Slop oil emulsion solids from the petroleum refining industry.
- K050 Heat exchanger bundle cleaning sludge from the petroleum refining industry.
- K051 API separator sludge from the petroleum refining industry.
- K052 Tank bottoms (leaded) from the petroleum refining industry.
- K060 Ammonia still lime sludge from coking operations.
- K061 Emission control dust/sludge from the primary production of steel in electric furnaces.
- K062 Spent pickle liquor from steel finishing operations of plants that produce iron or steel.
- K069 Emission control dust/sludge from secondary lead smelting.
- K071 Brine purification muds from the mercury cell process in chlorine production, in which separately prepurified brine is not used.
- K073 Chlorinated hydrocarbon waste from the purification step of the diaphragm cell process using graphite anodes in chlorine production.
- K083 Distillation bottoms from aniline production.
- K084 Wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds.
- K085 Distillation or fractionation column bottoms from the production of chlorobenzenes.
- 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.
- K087 Decanter tank tar sludge from coking operations.

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- K088 Spent potliners from primary aluminum reduction.
- K093 Distillation light ends from the production of phthalic anhydride from ortho-xylene.
- K094 Distillation bottoms from the production of phthalic anhydride from ortho-xylene.
- K095 Distillation bottoms from the production of 1,1,1-trichloroethane.
- K096 Heavy ends from the heavy ends column from the production of 1,1,1-trichloroethane.
- K097 Vacuum stripper discharge from the chlordane chlorinator in the production of chlordane.
- K098 Untreated process wastewater from the production of toxaphene.
- K099 Untreated wastewater from the production of 2,4-D.
- K100 Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting.
- K101 Distillation tar residues from the distillation of aniline-based compounds in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds.
- K102 Residue from the use of activated carbon for decolorization in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds.
- K103 Process residues from aniline extraction from the production of aniline.
- K104 Combined wastewaters generated from nitrobenzene/aniline production.
- K105 Separated aqueous stream from the reactor product washing step in the production of chlorobenzenes.
- K106 Wastewater treatment sludge from the mercury cell process in chlorine production.
- K107 Column bottoms from product separation from the production of 1,1-dimethylhydrazine (UDMH) from carboxylic acid hydrazides.
- K108 Condensed column overheads from product separation and condensed reactor vent gases from the production of 1,1-dimethylhydrazine from carboxylic acid hydrazides.
- K109 Spent filter cartridges from product purification from the product of 1,1-dimethylhydrazine from carboxylic acid hydrazides.
- K110 Condensed column overheads from intermediate separation from the production of 1,1-dimethylhydrazine from carboxylic acid.
- K111 Product washwaters from the production of dinitrotoluene via nitration of toluene.
- K112 Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene.
- K113 Condensed liquid light ends from purification of toluenediamine in production of toluenediamine via hydrogenation of dinitrotoluene.
- K114 Vicinals from the purification of toluenediamine in production of toluenediamine via hydrogenation of dinitrotoluene.
- K115 Heavy ends from purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene.
- K116 Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine.
- K117 Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethene.
- K118 Spent adsorbent solids from purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.
- K123 Process wastewater (including supernates, filtrates, and washwaters) from the production of ethylenebisdithiocarbamic acid and its salts.
- K124 Reactor vent scrubber water from the production of ethylenebisdithiocarbamic acid and its salts.
- K125 Filtration, evaporation, and centrifugation solids from the production of ethylenebisdithiocarbamic acid and its salts.
- K126 Baghouse dust and floor sweepings in milling and packaging operations from production or formulation of ethylenebisdithiocarbamic acid and its salts.

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- K131 Wastewater from the reactor and spent sulfuric acid from the acid dryer from the production of methyl bromide.
- K132 Spent absorbent and wastewater separator solids from the production of methyl bromide.
- K136 Still bottoms from the purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene.
- K140 Floor sweepings, off-specification product, and spent filter media from the production of 2,4,6-tribromophenol.
- K141 Process residues from the recovery of coal tar, including, but not limited to, tar collecting sump residues from the production of coke from coal or the recovery of coke by-products produced from coal. This listing does not include K087 (decanter tank sludge from coking operations).
- K142 Tank storage residues from the production of coke from coal or from the recovery of coke by-products from coal.
- K143 Process residues from the recovery of light oil, including, but not limited to, those generated in stills, decanters, and wash oil recovery units from the recovery of coke by-products produced from coal.
- K144 Wastewater sump residues from light oil refining, including, but not limited to, intercepting or contamination sump sludges from the recovery of coke by-products produced from coal.
- K145 Residues from naphthalene collection and recovery operations from the recovery of coke by-products produced from coal.
- K147 Tar storage residues from coal tar refining.
- K148 Residues from coal tar distillation, including, but not limited to, still bottoms.
- K149 Distillation bottoms from the production of alpha (or methyl-) chlorinated toluenes, ring-chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups. [This waste does not include still bottoms from the distillation of benzoyl chloride]
- K150 Organic residuals excluding spent carbon adsorbent, from the spent chlorine gas and hydrochloric acid recovery processes associated with the production of alpha (or methyl-) chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups.
- K151 Wastewater treatment sludges, excluding neutralization and biological sludges, generated during the treatment of wastewaters from the production of alpha (or methyl-) chlorinated toluenes, benzoyl chlorides, and compounds with mixtures of these functional groups.
- K156 Organic waste (including heavy ends, still bottoms, light ends, spent solvents, filtrates, and decantates) from the production of carbamates and carbamoyl oximes. This listing does not apply to wastes generated from the manufacture of 3-iodo-2-propynyl – butylcarbamate.
- K157 Wastewaters (including scrubber waters, condenser waters, washwaters, and separation waters) from the production of carbamates and carbamoyl oximes. This listing does not apply to wastes generated from the manufacture of 3-iodo-2-propynyl –butylcarbamate.
- K158 Bag house dusts and filter/separation solids from the production of carbamates and carbamoyl oximes. This listing does not apply to wastes generated from the manufacture of 3-iodo-2-propynyl –butylcarbamate.
- K159 Organics from the treatment of thiocarbamate wastes.
- K161 Purification solids (including filtration, evaporation, and centrifugation solids), bag house dust and floor sweepings from the production of dithiocarbamate acids and their salts. (This listing does not include K125 or K126).
- K169 Crude oil tank sediment from petroleum refining operations.
- K170 Clarified slurry oil sediment from petroleum refining operations.
- K171 Spent hydrotreating catalyst from petroleum refining operations, including guard beds used to desulfurize feeds to other catalytic reactors (this listing does not include inert support media).
- K172 Spent hydrorefining catalyst from petroleum refining operations, including guard beds used to desulfurize feeds to other catalytic reactors

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(this listing does not include inert support media).

- K174 Wastewater treatment sludges from the production of ethylene dichloride or vinyl chloride monomer.
- K175 Wastewater treatment sludges from the production of vinyl chloride monomer using mercuric chloride catalyst in an acetylene-based process.
- K176 Baghouse filters from the production of antimony oxide, including filters from the production of intermediates.
- K177 Slag from the production of antimony oxide that is speculatively accumulated or disposed, including slag from the production of intermediates.
- K178 Residues from manufacturing and manufacturing-site storage of ferric chloride from acids formed during the production of titanium dioxide using the chloride ilmenite process.

DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUALS, AND SPILL RESIDUES THEREOF—ACUTE HAZARDOUS WASTE

(AN ALPHABETIZED LISTING CAN BE FOUND IN 40 CFR 261.33.)

- P001 2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, & salts, when present at concentrations greater than 0.3%
- P001 Warfarin, & salts, when present at concentrations greater than 0.3%
- P002 1-Acetyl-2-thiourea
- P002 Acetamide, -(aminothioxomethyl)-
- P003 2-Propenal
- P003 Acrolein
- P004 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)-
- P004 Aldrin
- P005 2-Propen-1-ol

- P005 Allyl alcohol
- P006 Aluminum phosphide (R,T)
- P007 3(2H)-Isoxazolone, 5-(aminomethyl)-
- P007 5-(Aminomethyl)-3-isoxazolol
- P008 4-Aminopyridine
- P008 4-Pyridinamine
- P009 Ammonium picrate (R)
- P009 Phenol, 2,4,6-trinitro-, ammonium salt (R)
- P010 Arsenic acid H_3AsO_4
- P011 Arsenic oxide As_2O_5
- P011 Arsenic pentoxide
- P012 Arsenic oxide As_2O_3
- P012 Arsenic trioxide
- P013 Barium cyanide
- P014 Benzenethiol
- P014 Thiophenol
- P015 Beryllium
- P016 Dichloromethyl ether
- P016 Methane, oxybis[chloro-
- P017 2-Propanone, 1-bromo-
- P017 Bromoacetone
- P018 Brucine
- P018 Strychnidin-10-one, 2,3-dimethoxy-
- P020 Dinoseb
- P020 Phenol, 2-(1-methylpropyl)-4,6-dinitro-
- P021 Calciumcyanide
- P021 Calcium cyanide $Ca(CN)_2$
- P022 Carbon disulfide
- P023 Acetaldehyde, chloro-
- P023 Chloroacetaldehyde

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P024 Benzenamine, 4-chloro-	P040 Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester
P024 p-Chloraniline	P041 Diethyl-p-nitrophenyl phosphate
P026 1-(o-Chlorophenyl)thiourea	P041 Phosphoric acid, diethyl 4-nitrophenyl ester
P026 Thiourea, (2-chlorophenyl)-	P042 1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)-
P027 3-Chloropropionitrile	P042 Epinephrine
P027 Propanenitrile, 3-chloro-	P043 Diisopropylfluorophosphate (DFP)
P028 Benzene, (chloromethyl)-	P043 Phosphorofluoridic acid, bis(1-methylethyl) Ester
P028 Benzyl chloride	P044 Dimethoate
P029 Copper cyanide	P044 Phosphorodithioic acid, O,O-dimethyl S-[2-(methylamino)-2-oxoethyl] ester
P029 Copper cyanide Cu(CN)	P045 2-Butanone, 3,3-dimethyl-1-(methylthio)-, O-[methylamino]carbonyl] oxime
P030 Cyanides (soluble cyanide salts), not otherwise specified	P045 Thiofanox
P031 Cyanogen	P046 alpha,alpha-Dimethylphenethylamine
P031 Ethanedinitrile	P046 Benzeneethanamine, alpha, alpha-dimethyl-
P033 Cyanogen chloride	P047 4,6-Dinitro-o-cresol, & salts
P033 Cyanogen chloride (CN)Cl	P047 Phenol, 2-methyl-4,6-dinitro-, & salts
P034 2-Cyclohexyl-4,6-dinitrophenol	P048 2,4-Dinitrophenol
P034 Phenol, 2-cyclohexyl-4,6-dinitro-	P048 Phenol, 2,4-dinitro-
P036 Arsonous dichloride, phenyl-	P049 Dithiobiuret
P036 Dichlorophenylarsine	P049 Thioimidodicarbonic diamide [(H ₂ N)C(S)] ₂ NH
P037 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-, (1alpha, 2beta, 2alpha, 3beta, 6beta, 6alpha, 7beta, 7alpha)-	P050 6,9-Methano-2,4,3-benzodioxathiepin,6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-,3-oxide
P037 Dieldrin	P050 Endosulfan
P038 Arsine, diethyl-	P051 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-, (1alpha, 2beta, 2beta, 3alpha, 6alpha, 6beta, 7beta, 7alpha)- & metabolites
P038 Diethylarsine	P051 Endrin
P039 Disulfoton	P051 Endrin, & metabolites
P039 Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester	P054 Aziridine
P040 O,O-Diethyl O-pyrazinyl phosphorothioate	

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P054 Ethyleneimine	P070 Propanal, 2-methyl-2-(methylthio)-, O- [[methylamino]carbonyl]oxime
P056 Fluorine	P071 Methyl parathion
P057 Acetamide, 2-fluoro-	P071 Phosphorothioic acid, O,O,-dimethyl O-(4- nitrophenyl) ester
P057 Fluoroacetamide	P072 alpha-Naphthylthiourea
P058 Acetic acid, fluoro-, sodium salt	P072 Thiourea, 1-naphthalenyl-
P058 Fluoroacetic acid, sodium salt	P073 Nickel carbonyl
P059 4,7-Methano-1H-indene, 1,4,5,6,7,8,8- heptachloro-3a,4,7,7a-tetrahydro-	P073 Nickel carbonyl Ni(CO) ₄ , (T-4)-
P059 Heptachlor	P074 Nickel cyanide
P060 1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10- hexa-chloro-1,4,4a,5,8,8a,-hexahydro-, (1alpha, 4alpha, 4abeta, 5beta, 8beta, 8abeta)-	P074 Nickel cyanide Ni(CN) ₂
P060 Isodrin	P075 Nicotine, & salts (this listing does not include patches, gums and lozenges that are "FDA-approved" over-the-counter nicotine replacement therapies)
P062 Hexaethyl tetraphosphate	P075 Pyridine, 3-(1-methyl-2-pyrrolidinyl)-,(S)-, & Salts (this listing does not include patches, gums and lozenges that are "FDA- approved" over-the-counter nicotine replacement therapies)
P062 Tetraphosphoric acid, hexaethyl ester	P076 Nitric oxide
P063 Hydrocyanic acid	P076 Nitrogen oxide NO
P063 Hydrogen cyanide	P077 Benzenamine, 4-nitro-
P064 Methane, isocyanato-	P077 p-Nitroaniline
P064 Methyl isocyanate	P078 Nitrogen dioxide
P065 Fulminic acid, mercury(2+) salt (R,T)	P078 Nitrogen oxide NO ₂
P065 Mercury fulminate (R,T)	P081 1,2,3-Propanetriol, trinitrate (R)
P066 Ethanimidothioic acid, N- [[methylamino]carbonyl]oxy]-, methyl ester	P081 Nitroglycerine (R)
P066 Methomyl	P082 Methanimine, -methyl-N-nitroso-
P067 1,2-Propylenimine	P082 N-Nitrosodimethylamine
P067 Aziridine, 2-methyl-	P084 N-Nitrosomethylvinylamine
P068 Hydrazine, methyl-	P084 Vinylamine, -methyl-N-nitroso-
P068 Methyl hydrazine	P085 Diphosphoramidate, octamethyl-
P069 2-Methylactonitrile	P085 Octamethylpyrophosphoramidate
P069 Propanenitrile, 2-hydroxy-2-methyl-	P087 Osmium oxide OsO ₄ , (T-4)-
P070 Aldicarb	P087 Osmium tetroxide
	P088 7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid

WASTE CODES

P088	Endothall	P106	Sodium cyanide Na(CN)
P089	Parathion	P108	Strychnidin-10-one, & salts
P089	Phosphorothioic acid, O,O-diethyl-O-(4-nitrophenyl) ester	P108	Strychnine, & salts
P092	Mercury, (acetato-O)phenyl-	P109	Tetraethyldithiopyrophosphate
P092	Phenylmercury acetate	P109	Thiodiphosphoric acid, tetraethyl ester
P093	Phenylthiourea	P110	Plumbane, tetraethyl-
P093	Thiourea, phenyl-	P110	Tetraethyl lead
P094	Phorate	P111	Diphosphoric acid, tetraethyl ester
P094	Phosphorodithioic acid, O,O-diethylS-[(ethylthio)methyl] ester	P111	Tetraethyl pyrophosphate
P095	Carbonic dichloride	P112	Methane, tetranitro- (R)
P095	Phosgene	P112	Tetranitromethane (R)
P096	Hydrogen phosphide	P113	Thallic oxide
P096	Phosphine	P113	Thallium oxide Tl_2O_3
P097	Famphur	P114	Selenious acid, dithallium (1+) salt
P097	Phosphorothioic acid O-[4-[(dimethylamino)sulfonyl]phenyl] O,O-dimethyl ester	P114	Thallium(I) selenite
P098	Potassium cyanide	P115	Sulfuric acid, dithallium (1+) salt
P098	Potassium cyanide K(CN)	P115	Thallium(I) sulfate
P099	Argentate (1-), bis(cyano-C)-, potassium	P116	Hydrazinecarbothioamide
P099	Potassium silver cyanide	P116	Thiosemicarbazide
P101	Ethyl cyanide	P118	Methanethiol, trichloro-
P101	Propanenitrile	P118	Trichloromethanethiol
P102	2-Propyn-1-ol	P119	Ammonium vanadate
P102	Propargyl alcohol	P119	Vanadic acid, ammonium salt
P103	Selenourea	P120	Vanadium oxide V_2O_5
P104	Silver cyanide	P120	Vanadium pentoxide
P104	Silver cyanide Ag(CN)	P121	Zinc cyanide
P105	Sodium azide	P121	Zinc cyanide $Zn(CN)_2$
P106	Sodium cyanide	P122	Zinc phosphide Zn_3P_2 , when present at concentrations greater than 10% (R,T)
		P123	Toxaphene

WASTE CODES

P127 7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-, methylcarbamate	P198 Formetanate hydrochloride
P127 Carbofuran	P199 Methiocarb
P128 Phenol, 4-(dimethylamino)-3,5-dimethyl-, methylcarbamate (ester)	P199 Mexacarbate
P185 1,3-Dithiolane-2-carboxaldehyde, 2,4-dimethyl-O- [(methylamino)-carbonyl]oxime	P199 Phenol, (3,5-dimethyl-4-(methylthio)-, methylcarbamate
P185 Tirpate	P201 Phenol, 3-methyl-5-(1-methylethyl)-, methyl carbamate
P188 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 (1:1)	P201 Promecarb
P188 Physostigmine salicylate	P202 m-Cumenyl methylcarbamate
P189 Carbamic acid, [(dibutylamino)-thio]methyl-, 2,3-dihydro-2,2-dimethyl-7-benzofuranyl ester	P202 3-Isopropylphenyl N-methylcarbamate
P189 Carbosulfan	P202 Phenol, 3-(1-methylethyl)-, methyl carbamate
P190 Carbamic acid, methyl-, 3-methylphenyl ester	P203 Aldicarb sulfone
P190 Metolcarb	P203 Propanal, 2-methyl-2-(methyl-sulfonyl)-, O- [(methylamino)carbonyl] oxime
P191 Carbamic acid, dimethyl-, 1-[(dimethylamino)carbonyl]- 5-methyl-1H- pyrazol-3-yl ester	P204 Physostigmine
P191 Dimetilan	P204 Pyrrolo[2,3-b]indol-5-ol, 1,2,3,3a,8,8a-hexahydro-1,3a,8-trimethyl-methylcarbamate (ester), (3aS-cis)-
P192 Isolan	P205 Zinc, bis(dimethylcarbamo-dithioato-S,S')-,
P192 Carbamic acid, dimethyl-, 3-methyl-(1-methylethyl)-1H- pyrazol-5-yl ester	P205 Ziram
P194 Ethanimidothioc acid, 2-(dimethylamino)-N- [[[(methylamino) carbonyl]oxy]-2-oxo-, methyl ester	
P194 Oxamyl	
P196 Manganese dimethyldithiocarbamate	
P196 Manganese, bis(dimethylcarbamo-dithioato-S,S')-,	
P197 Formparanate	
P197 Methanimidamide, N,N-dimethyl-N'-[2-methyl-4-[[[(methylamino)carbonyl]oxy]phenyl]-	
P198 Methanimidamide, N,N-dimethyl-N'-[3-[[[(methylamino)-carbonyl]oxy]phenyl]-, monohydrochloride	

WASTE CODES

DISCARDED COMMERCIAL CHEMICAL PRODUCTS, OFF-SPECIFICATION SPECIES, CONTAINER RESIDUES, AND SPILL RESIDUES THEREOF—TOXIC WASTES

(AN ALPHABETIZED LISTING CAN BE FOUND IN 40 CFR 261.33.)

: 2,3,4,6-Tetrachlorophenol

:

= 2,4,5-T

:

= 2,4,5-Trichlorophenol

:

= 2,4,6-Trichlorophenol

:

= Acetic acid, (2,4,5-trichlorophenoxy)-

:

= Pentachlorophenol

:

See : Phenol, 2,3,4,6-tetrachloro-

:

F027 = Phenol, 2,4,5-trichloro-

:

= Phenol, 2,4,6-trichloro-

:

= Phenol, pentachloro-

:

= Propanoic acid, 2-(2,4,5-

:

= trichlorophenoxy)-

:

< Silvex (2,4,5-TP)

U001 Acetaldehyde (I)

U001 Ethanal (I)

U002 2-Propanone (I)

U002 Acetone (I)

U003 Acetonitrile (I,T)

U004 Acetophenone

U004 Ethanone, 1-phenyl-

U005 2-Acetylamino fluorene

U005 Acetamide, -9H-fluoren-2-yl

U006 Acetyl chloride (C,R,T)

U007 2-Propenamide

U007 Acrylamide

U008 2-Propenoic acid (I)

U008 Acrylic acid (I)

U009 2-Propenenitrile

U009 Acrylonitrile

U010 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, 8balpha)]-

U010 Mitomycin C

U011 1H-1,2,4-Triazol-3-amine

U011 Amitrole

U012 Aniline (I,T)

U012 Benzenamine (I,T)

U014 Auramine

U014 Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl]-

U015 Azaserine

U015 L-Serine, diazoacetate (ester)

U016 Benz[c]acridine

U017 Benzal chloride

U017 Benzene, (dichloromethyl)-

WASTE CODES

U018 Benz[a]anthracene	U034 Acetaldehyde, trichloro-
U019 Benzene (I,T)	U034 Chloral
U020 Benzenesulfonic acid chloride (C,R)	U035 Benzenebutanoic acid, 4-[bis(2-chloroethyl)amino]-
U020 Benzenesulfonyl chloride (C,R)	U035 Chlorambucil
U021 [1,1'-Biphenyl]-4,4'-diamine	U036 4,7-Methano-1H-indene, 1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro-
U021 Benzidine	U036 Chlordane, alpha & gamma isomers
U022 Benzo[a]pyrene	U037 Benzene, chloro-
U023 Benzene, (trichloromethyl)-	U037 Chlorobenzene
U023 Benzotrichloride (C,R,T)	U038 Benzenoacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester
U024 Dichloromethoxy ethane	U038 Chlorobenzilate
U024 Ethane, 1,1'-[methylenebis(oxy)]bis[2-chloro-	U039 p-Chloro-m-cresol
U025 Dichloroethylether	U039 Phenol, 4-chloro-3-methyl-
U025 Ethane, 1,1'-oxybis[2-chloro-	U041 Epichlorohydrin
U026 Chlornaphazin	U041 Oxirane, (chloromethyl)-
U026 Naphthalenamine, N,N'-bis(2-chloroethyl)-	U042 2-Chloroethyl vinyl ether
U027 Dichloroisopropylether	U042 Ethene, (2-chloroethoxy)-
U027 Propane, 2,2'-oxybis[2-chloro-	U043 Ethene, chloro-
U028 1,2-Benzenedicarboxylic acid, bis(2-ethylhexyl) ester	U043 Vinyl chloride
U028 Diethylhexyl phthalate	U044 Chloroform
U029 Methane, bromo-	U044 Methane, trichloro-
U029 Methyl bromide	U045 Methane, chloro- (I,T)
U030 4-Bromophenyl phenyl ether	U045 Methyl chloride (I,T)
U030 Benzene, 1-bromo-4-phenoxy-	U046 Chloromethyl methyl ether
U031 1-Butanol (I)	U046 Methane, chloromethoxy-
U031 n-Butyl alcohol (I)	U047 beta-Chloronaphthalene
U032 Calcium chromate	U047 Naphthalene, 2-chloro-
U032 Chromic acid H ₂ CrO ₄ , calcium salt	U048 o-Chlorophenol
U033 Carbon oxyfluoride (R,T)	U048 Phenol, 2-chloro-
U033 Carbonic difluoride	U049 4-Chloro-o-toluidine, hydrochloride

WASTE CODES

U049 Benzenamine, 4-chloro-2-methyl-, hydrochloride	U066 Propane, 1,2-dibromo-3-chloro-
U050 Chrysene	U067 Ethane, 1,2-dibromo-
U051 Creosote	U067 Ethylene dibromide
U052 Cresol (Cresylic acid)	U068 Methane, dibromo-
U052 Phenol, methyl-	U068 Methylene bromide
U053 2-Butenal	U069 1,2-Benzenedicarboxylic acid, dibutyl ester
U053 Crotonaldehyde	U069 Dibutyl phthalate
U055 Benzene, (1-methylethyl)-(I)	U070 Benzene, 1,2-dichloro-
U055 Cumene (I)	U070 o-Dichlorobenzene
U056 Benzene, hexahydro- (I)	U071 Benzene, 1,3-dichloro-
U056 Cyclohexane (I)	U071 m-Dichlorobenzene
U057 Cyclohexanone (I)	U072 Benzene, 1,4-dichloro-
U058 2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide	U072 p-Dichlorobenzene
U058 Cyclophosphamide	U073 [1,1'-Biphenyl]-4,4'-diamine, 3,3'-dichloro-
U059 5,12-Naphthacenedione, 8-acetyl-10-[(3-amino-2,3,6-trideoxy)-alpha-L-lyxohexopyranosyl]oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8S-cis)-	U073 3,3'-Dichlorobenzidine
U059 Daunomycin	U074 1,4-Dichloro-2-butene (I,T)
U060 Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro-	U074 2-Butene, 1,4-dichloro- (I,T)
U060 DDD	U075 Dichlorodifluoromethane
U061 Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro-	U075 Methane, dichlorodifluoro-
U061 DDT	U076 Ethane, 1,1-dichloro-
U062 Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-dichloro-2-propenyl) ester	U076 Ethylidene dichloride
U062 Diallate	U077 Ethane, 1,2-dichloro-
U063 Dibenz[a,h]anthracene	U077 Ethylene dichloride
U064 Benzo[rs]pentaphene	U078 1,1-Dichloroethylene
U064 Dibenzo[a,i]pyrene	U078 Ethene, 1,1-dichloro-
U066 1,2-Dibromo-3-chloropropane	U079 1,2-Dichloroethylene
	U079 Ethene, 1,2-dichloro-, (E)-
	U080 Methane, dichloro-
	U080 Methylene chloride

WASTE CODES

U081 2,4-Dichlorophenol	U095 3,3'-Dimethylbenzidine
U081 Phenol, 2,4-dichloro-	U096 alpha,alpha-Dimethylbenzylhydroperoxide (R)
U082 2,6-Dichlorophenol	U096 Hydroperoxide, 1-methyl-1-phenylethyl- (R)
U082 Phenol, 2,6-dichloro-	U097 Carbamic chloride, dimethyl-
U083 Propane, 1,2-dichloro-	U097 Dimethylcarbamoyl chloride
U083 Propylene dichloride	U098 1,1-Dimethylhydrazine
U084 1,3-Dichloropropene	U098 Hydrazine, 1,1-dimethyl-
U084 1-Propene, 1,3-dichloro-	U099 1,2-Dimethylhydrazine
U085 1,2:3,4-Diepoxybutane (I,T)	U099 Hydrazine, 1,2-diphenyl-
U085 2,2'-Bioxirane	U101 2,4-Dimethylphenol
U086 Hydrazine, 1,2-diethyl-	U101 Phenol, 2,4-dimethyl-
U086 N,N'-Diethylhydrazine	U102 1,2-Benzenedicarboxylic acid, dimethyl ester
U087 O,O-Diethyl S-methyl dithiophosphate	U102 Dimethyl phthalate
U087 Phosphorodithioic acid, O,O-diethylS-methyl ester	U103 Dimethyl sulfate
U088 1,2-Benzenedicarboxylic acid, diethylester	U103 Sulfuric acid, dimethyl ester
U088 Diethyl phthalate	U105 2,4-Dinitrotoluene
U089 Diethylstilbesterol	U105 Benzene, 1-methyl-2,4-dinitro-
U089 Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis, (E)-	U106 2,6-Dinitrotoluene
U090 1,3-Benzodioxole, 5-propyl-	U106 Benzene, 2-methyl-1,3-dinitro-
U090 Dihydrosafrole	U107 1,2-Benzenedicarboxylic acid, dioctyl ester
U091 [1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy-	U107 Di-n-octyl phthalate
U091 3,3'-Dimethoxybenzidine	U108 1,4-Diethyleneoxide
U092 Dimethylamine (I)	U108 1,4-Dioxane
U092 Methanamine, -methyl- (I)	U109 1,2-Diphenylhydrazine
U093 Benzenamine, N,N-dimethyl-4-(phenylazo)-	U109 Hydrazine, 1,2-diphenyl-
U093 p-Dimethylaminoazobenzene	U110 1-Propanimine, N-propyl-(I)
U094 7,12-Dimethylbenz[a]anthracene	U110 Dipropylamine (I)
U094 Benz[a]anthracene, 7,12-dimethyl-	U111 1-Propanamine, N-nitroso-N-propyl-
U095 [1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethyl-	U111 Di-n-propylnitrosamine
	U112 Acetic acid, ethyl ester (I)

WASTE CODES

U112 Ethyl acetate (I)	
U113 2-Propenoic acid, ethyl ester (I)	
U113 Ethyl acrylate (I)	
U114 Carbamodithioic acid, 1,2-ethanediybis-, salts & esters	
U114 Ethylenebisdithiocarbamic acid, salts & esters	
U115 Ethylene oxide (I,T)	
U115 Oxirane (I,T)	
U116 2-Imidazolidinethione	
U116 Ethylenethiourea	
U117 Ethane, 1,1'-oxybis-(I)	
U117 Ethyl ether (I)	
U118 2-Propenoic acid, 2-methyl-, ethyl ester	
U118 Ethyl methacrylate	
U119 Ethyl methanesulfonate	
U119 Methanesulfonic acid, ethyl ester	
U120 Fluoranthene	
U121 Methane, trichlorofluoro-	
U121 Trichloromonofluoromethane	
U122 Formaldehyde	
U123 Formic acid (C,T)	
U124 Furan (I)	
U124 Furfuran (I)	
U125 2-Furancarboxaldehyde (I)	
U125 Furfural (I)	
U126 Glycidylaldehyde	
U126 Oxiranecarboxyaldehyde	
U127 Benzene, hexachloro-	
U127 Hexachlorobenzene	
U128 1,3-Butadiene, 1,1,2,3,4,4-hexachloro-	
U128 Hexachlorobutadiene	
	U129 Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha, 2alpha, 3beta, 4alpha, 5alpha, 6beta)-
	U129 Lindane
	U130 1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro-
	U130 Hexachlorocyclopentadiene
	U131 Ethane, hexachloro-
	U131 Hexachloroethane
	U132 Hexachlorophene
	U132 Phenol, 2,2'-methylenebis[3,4,6-trichloro-
	U133 Hydrazine (R,T)
	U134 Hydrofluoric acid (C,T)
	U134 Hydrogen fluoride (C,T)
	U135 Hydrogen sulfide
	U135 Hydrogen sulfide H ₂ S
	U136 Arsinic acid, dimethyl-
	U136 Cacodylic acid
	U137 Indeno[1,2,3-cd]pyrene
	U138 Methane, iodo-
	U138 Methyl iodide
	U140 1-Propanol, 2-methyl- (I,T)
	U140 Isobutyl alcohol (I,T)
	U141 1,3-Benzodioxole, 5-(1-propenyl)-
	U141 Isosafrole
	U142 1,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-one, 1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro-
	U142 Kepone
	U143 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]]-
	U143 Lasiocarpine

WASTE CODES

U144 Acetic acid, lead(2+) salt	U159 2-Butanone (I,T)
U144 Lead acetate	U159 Methyl ethyl ketone (MEK) (I,T)
U145 Lead phosphate	U160 2-Butanone, peroxide (R,T)
U145 Phosphoric acid, lead(2+) salt (2:3)	U160 Methyl ethyl ketone peroxide (R,T)
U146 Lead subacetate	U161 4-Methyl-2-pentanone (I)
U146 Lead, bis(acetato-O)tetrahydroxytri-	U161 Methyl isobutyl ketone (I)
U147 2,5-Furandione	U161 Pentanol, 4-methyl-
U147 Maleic anhydride	U162 2-Propenoic acid, 2-methyl-, methyl ester (I,T)
U148 3,6-Pyridazinedione, 1,2-dihydro-	U162 Methyl methacrylate (I,T)
U148 Maleic hydrazide	U163 Guanidine, -methyl-N'-nitro-N-nitroso-
U149 Malononitrile	U163 MNNG
U149 Propanedinitrile	U164 4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo-
U150 L-Phenylalanine, 4-[bis(2-chloroethyl)amino]-	U164 Methylthiouracil
U150 Melphalan	U165 Naphthalene
U151 Mercury	U166 1,4-Naphthalenedione
U152 2-Propenenitrile, 2-methyl- (I,T)	U166 1,4-Naphthoquinone
U152 Methacrylonitrile (I,T)	U167 1-Naphthalenamine
U153 Methanethiol (I,T)	U167 alpha-Naphthylamine
U153 Thiomethanol (I,T)	U168 2-Naphthalenamine
U154 Methanol (I)	U168 beta-Naphthylamine
U154 Methyl alcohol (I)	U169 Benzene, nitro-
U155 1,2-Ethanediamine, N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)-	U169 Nitrobenzene (I,T)
U155 Methapyrilene	U170 p-Nitrophenol (I,T)
U156 Carbonochloridic acid, methyl ester, (I,T)	U170 Phenol, 4-nitro-
U156 Methyl chlorocarbonate (I,T)	U171 2-Nitropropane (I,T)
U157 3-Methylcholanthrene	U171 Propane, 2-nitro- (I,T)
U157 Benz[j]aceanthrylene, 1,2-dihydro-3-methyl-	U172 1-Butanamine, -butyl-N-nitroso-
U158 4,4'-Methylenebis(2-chloroaniline)	U172 N-Nitrosodi-n-butylamine
U158 Benzenamine, 4,4'-methylenebis[2-chloro-	U173 Ethanol, 2,2'-(nitrosoimino)bis-

WASTE CODES

U173 N-Nitrosodiethanolamine	
U174 Ethanamine, -ethyl-N-nitroso-	U190 1,3-Isobenzofurandione
U174 N-Nitrosodiethylamine	U190 Phthalic anhydride
U176 N-Nitroso-N-ethylurea	U191 2-Picoline
U176 Urea, N-ethyl-N-nitroso-	U191 Pyridine, 2-methyl-
U177 N-Nitroso-N-methylurea	U192 Benzamide, 3,5-dichloro-N-(1,1-dimethyl-2-propynyl)-
U177 Urea, N-methyl-N-nitroso-	U192 Pronamide
U178 Carbamic acid, methylnitroso-, ethyl ester	U193 1,2-Oxathiolane, 2,2-dioxide
U178 N-Nitroso-N-methylurethane	U193 1,3-Propanesultone
U179 N-Nitrosopiperidine	U194 1-Propanamine (I,T)
U179 Piperidine, 1-nitroso-	U194 n-Propylamine (I,T)
U180 N-Nitrosopyrrolidine	U196 Pyridine
U180 Pyrrolidine, 1-nitroso-	U197 2,5-Cyclohexadiene-1,4-dione
U181 5-Nitro-o-toluidine	U197 p-Benzoquinone
U181 Benzenamine, 2-methyl-5-nitro	U200 Reserpine
U182 1,3,5-Trioxane, 2,4,6-trimethyl-	U200 Yohimban-16-carboxylic acid, 11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3beta, 16beta, 17alpha, 18beta, 20alpha)-
U182 Paraldehyde	U201 1,3-Benzenediol
U183 Benzene, pentachloro-	U201 Resorcinol
U183 Pentachlorobenzene	
U184 Ethane, pentachloro-	
U184 Pentachloroethane	
U185 Benzene, pentachloronitro-	
U185 Pentachloronitrobenzene (PCNB)	U203 1,3-Benzodioxole, 5-(2-propenyl)-
U186 1,3-Pentadiene (I)	U203 Safrole
U186 1-Methylbutadiene (I)	U204 Selenious acid
U187 Acetamide, -(4-ethoxyphenyl)-	U204 Selenium dioxide
U187 Phenacetin	U205 Selenium sulfide
U188 Phenol	U205 Selenium sulfide SeS ₂ (R,T)
U189 Phosphorus sulfide (R)	U206 D-Glucose, 2-deoxy-2-[[[(methylnitrosoamino)-carbonyl]amino]-
U189 Sulfur phosphide (R)	U206 Glucopyranose, 2-deoxy-2-(3-methyl-3-

WASTE CODES

nitrosoureido)-,D-	U222 o-Toluidine hydrochloride
U206 Streptozotocin	U223 Benzene, 1,3-diisocyanatomethyl- (R,T)
U207 1,2,4,5-Tetrachlorobenzene	U223 Toluene diisocyanate (R,T)
U207 Benzene, 1,2,4,5-tetrachloro-	U225 Bromoform
U208 1,1,1,2-Tetrachloroethane	U225 Methane, tribromo-
U208 Ethane, 1,1,1,2-tetrachloro-	U226 Ethane, 1,1,1-trichloro-
U209 1,1,2,2-Tetrachloroethane	U226 Methyl chloroform
U209 Ethane, 1,1,2,2-tetrachloro-	U227 1,1,2-Trichloroethane
U210 Ethene, tetrachloro-	U227 Ethane, 1,1,2-trichloro-
U210 Tetrachloroethylene	U228 Ethene, trichloro-
U211 Carbon tetrachloride	U228 Trichloroethylene
U211 Methane, tetrachloro-	U234 1,3,5-Trinitrobenzene (R,T)
U213 Furan, tetrahydro-(I)	U234 Benzene, 1,3,5-trinitro-
U213 Tetrahydrofuran (I)	U235 1-Propanol, 2,3-dibromo-, phosphate (3:1)
U214 Acetic acid, thallium(1+) salt	U235 Tris(2,3-dibromopropyl) phosphate
U214 Thallium(I) acetate	U236 2,7-Naphthalenedisulfonic acid, 3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)bis[5-amino-4-hydroxy]-, tetrasodium salt
U215 Carbonic acid, dithallium(1+) salt	U236 Trypan blue
U215 Thallium(I) carbonate	U237 2,4-(1H,3H)-Pyrimidinedione, 5-[bis(2-chloroethyl)amino]-
U216 Thallium chloride TlCl	U237 Uracil mustard
U216 Thallium(I) chloride	U238 Carbamic acid, ethyl ester
U217 Nitric acid, thallium(1+) salt	U238 Ethyl carbamate (urethane)
U217 Thallium(I) nitrate	U239 Benzene, dimethyl- (I,T)
U218 Ethanethioamide	U239 Xylene (I)
U218 Thioacetamide	U240 2,4-D, salts & esters
U219 Thiourea	U240 Acetic acid, (2,4-dichlorophenoxy)-, salts & esters
U220 Benzene, methyl-	
U220 Toluene	
U221 Benzenediamine, ar-methyl-	
U221 Toluenediamine	
U222 Benzenamine, 2-methyl-, hydrochloride	

WASTE CODES

U240	Dichlorophenoxyacetic acid 2,4-D	U364	Bendiocarb phenol
U243	1-Propene, 1,1,2,3,3,3-hexachloro-	U364	1,3-Benzodioxol-4-ol, 2,2-dimethyl-
U243	Hexachloropropene	U367	7-Benzofuranol, 2,3-dihydro-2,2-dimethyl-
U244	Thioperoxydicarbonic diamide [(H ₂ N)C(S)] ₂ S ₂ , tetramethyl-	U367	Carbofuran phenol
U244	Thiram	U372	Carbamic acid, 1H-benzimidazol-2-yl, methyl ester
U246	Cyanogen bromide (CN)Br	U372	Carbendazim
U247	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy-	U373	Carbamic acid, phenyl-, 1-methylethyl ester
U247	Methoxychlor	U373	Propham
U248	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl-butyl)-, & salts, when present at concentrations of 0.3% or less	U387	Carbamothioic acid, dipropyl-, S-(phenylmethyl) ester
U248	Warfarin, & salts, when present at concentrations of 0.3% or less	U387	Prosulfocarb
U249	Zinc phosphide Zn ₃ P ₂ , when present at concentrations of 10% or less	U389	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3,3-trichloro-2-propenyl) ester
U271	Benomyl	U389	Triallate
U271	Carbamic acid, [1-[(butylamino)carbonyl]-1H-benzimidazol-2-yl]-, methyl ester	U394	A2213
U278	Bendiocarb	U394	Ethanimidothioic acid, 2-(dimethylamino)-N-hydroxy-2-oxo-, methyl ester
U278	1,3-Benzodioxol-4-ol, 2,2-dimethyl-, methyl carbamate	U395	Diethylene glycol, dicarbamate
U279	Carbaryl	U395	Ethanol, 2,2'-oxybis-, dicarbamate
U279	1-Naphthalenol, methylcarbamate	U404	Ethanamine, N,N-diethyl-
U280	Barban	U404	Triethylamine
U280	Carbamic acid, (3-chlorophenyl)-, 4-chloro-2-butynyl ester	U408	2,4,6-Tribromophenol
U328	Benzenamine, 2-methyl-	U409	Carbamic acid, [1,2-phenylenebis(iminocarbonothioyl)]bis-, dimethyl ester
U328	o-Toluidine	U409	Thiophanate-methyl
U353	Benzenamine, 4-methyl-	U410	Ethanimidothioic acid, N,N'-[thio bis[(methylimino)carbonyloxy]]bis-, dimethyl ester
U353	p-Toluidine	U410	Thiodicarb
U359	Ethanol, 2-ethoxy-	U411	Phenol, 2-(1-methylethoxy)-, methylcarbamate
U359	Ethylene glycol monoethyl ether	U411	Propoxur