



Common Chemical Name	CAS #
mercury (D009)	7439-97-6
methacide (toluene)	108-88-3
<b>methanol (F003)</b>	67-56-1
methoxy ddt (methoxychlor)	72-43-5
<b>methoxychlor (D014)</b>	72-43-5
methyl benzene (toluene)	108-88-3
<b>methyl ethyl ketone (F005; D035)</b>	78-93-3
<b>methyl isobutyl ketone (F005)</b>	108-10-1
methyl chloroform (1,1,1-trichloroethane)	71-55-6
methylene bichloride (methylene chloride)	75-09-2
<b>methylene chloride (F001)</b>	75-09-2
methylene dichloride (methylene chloride)	75-09-2
methylphenol (cresol)	1319-77-3
monochlorobenzene (chlorobenzene)	108-90-7
nitrobenzol (nitrobenzene)	98-95-3
<b>o-cresol (D023)</b>	95-48-7
o-cresylic acid (o-cresol)	95-48-7
o-dichlorobenzene (ortho-dichlorobenzene)	95-50-1
<b>ortho-dichlorobenzene (F002)</b>	95-50-1
oxitol (2-ethoxyethanol)	110-80-5
<b>p-cresol (D025)</b>	106-44-5
p-cresylic acid (p-cresol)	106-44-5
p-dichlorobenzene (1,4-dichlorobenzene)	106-46-7
para-dichlorobenzene (1,4-dichlorobenzene)	106-46-7
pce (tetrachloroethylene)	127-18-4
pcp (pentachlorophenol)	87-86-5
pdb (1,4-dichlorobenzene)	106-46-7
penta (pentachlorophenol)	87-86-5
penachlorol (pentachlorophenol)	87-86-5
<b>pentachlorophenol (D037)</b>	87-86-5
perc (tetrachloroethylene)	127-18-4
perclene (tetrachloroethylene)	127-18-4
perchlorobenzene (hexachlorobenzene)	118-74-1
perchloroethane (hexachloroethane)	67-72-1
perchloroethene (tetrachloroethene)	127-18-4
perchloroethylene (tetrachloroethylene)	127-18-4
perchloromethane (carbon tetrachloride)	56-23-5
phenyl chloride (chlorobenzene)	108-90-7
phenyl ethane (ethyl benzene)	100-41-4

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phenyl methane (toluene)	108-88-3
pimelic ketone (cyclohexanone)	108-94-1
<b>pyridine (F005; D038)</b>	110-86-1
santophene 20 (pentachlorophenol)	87-86-5
<b>selenium (D010)</b>	7782-49-2
<b>silver (D011)</b>	7440-22-4
tce (trichloroethylene)	79-01-6
technical chlorinated camphene (toxaphene)	8001-35-2
tetracap (tetrachloroethylene)	127-18-4
tetrachloroethene (tetrachloroethylene)	127-18-4
<b>tetrachloroethylene (F001; D039)</b>	127-18-4
tetrachloromethane (carbon tetrachloride)	56-23-5
tetropil (tetrachloroethylene)	127-18-4
<b>toluene (F005)</b>	108-88-3
toluol (toluene)	108-88-3
<b>toxaphene (D015)</b>	8001-35-2
trethylene (trichloroethylene)	79-01-6
tri (trichloroethylene)	79-01-6
tri-clene (trichloroethylene)	79-01-6
trichloran (trichloroethylene)	79-01-6
trichloren (trichloroethylene)	79-01-6
trichloroethene (trichloroethylene)	79-01-6
<b>trichloroethylene (F001; D040)</b>	79-01-6
<b>trichlorofluoromethane (F002)</b>	75-69-4
trichloromethane (chloroform)	67-66-3
trichloromonofluoromethane (trichlorofluoromethane)	75-69-4
tricrosol (cresol)	1319-77-3
triene (trichloroethylene)	79-01-6
trilene (trichloroethylene)	79-01-6
triline (trichloroethylene)	79-01-6
trimar (trichloroethylene)	79-01-6
trinoxol (2,4-d)	94-75-7
vc (vinyl chloride)	75-01-4
<b>vinyl chloride (D043)</b>	75-01-4
vinyl trichloride (1,1,2-trichloroethane)	79-00-5
westrosol (trichloroethylene)	79-01-6
<b>xylene (F003)</b>	1330-20-7
xylol (xylene)	1330-20-7



**F001-5 Codes:**

If you see these codes, your spent solvent may be a Listed Hazardous Waste. If a solvent is listed, it means the spent solvent itself, plus anything it touches, contaminates, or that is derived from it is also Listed Hazardous Waste. Spent solvents containing F001, F002, F004, or F005 ingredients are both Toxic and Ignitable. Rags and absorbents that become contaminated with these are common hazardous wastes. However, F003 ingredients are only Ignitable. If your rags or absorbents are contaminated with these, but no other hazardous waste, they may be allowed to dry and disposed as a solid waste.

**D004-43 Codes:**

Your waste is hazardous if it contains one or more of these Toxicity Characteristic chemicals at or above the regulatory level for each, as defined in the 40 CFR Part 261.24 Table 1. These include some solvents, heavy metals, pesticides, and other Toxic chemicals. Wastes contaminated with these chemicals may require laboratory analysis to determine whether or not they are Hazardous Waste.

The Environmental Protection Commission (EPC) maintains this list of chemical names and synonyms as a service to the public and Hillsborough County businesses. The information is not necessarily a complete list of names and/or synonyms. Users of this list are responsible for ensuring that their own wastes are managed according to federal, state, and local regulations, regardless of whether or not its constituents appear on this list. This list is updated periodically and is subject to change without notice. The EPC encourages users to offer feedback on any information it distributes.