

Hazardous Waste Quick Determination Chart

Ignitability (D001) - Flashpoint less than 140° F (60° C) - Spontaneously combusts (pyrophoric) - Flammable solid - Flammable gas - Oxidizer	Corrosivity (D002) - Aqueous with pH less than or equal to 2 - Aqueous with pH greater than or equal to 12.5 - Liquid that corrodes steel at a rate greater than 6.35 mm per year.	Reactivity (D003) - Unstable - Reacts with water - When mixed with water, generates toxic fumes - Is a cyanide or sulfide bearing waste, which, when exposed to pH conditions between 2 and 12.5, can generate toxic gases - Explosives
Metals - Arsenic (D004) - Barium (D005) - Cadmium (D006) - Chromium (D007) - Lead (D008) - Mercury (D009) - Selenium (D010) - Silver (D011)	Pesticides/Others - Chlordane (D020) 2,4-D (D016) 2,4-Dinitrotoluene (D030) - Endrin (D012) - Heptachlor and its epoxide (D031) - Hexachlorobenzene (D032) - Hexachlorobutadiene (D033) - Hexachloroethane (D034) - Lindane (D013) - Methoxychlor (D014) - Pentachlorophenol (D037) - Toxaphene (D015) 2,4,5-Trichlorophenol (D041) 2,4,6-Trichlorophenol (D042) 2,4,5-TP (Silvex) (D017) - Vinyl chloride (D043)	Solvents – Non-halogenated - Acetone (F003) - Benzene (D018, F005) - n-Butyl alcohol (F003) - Carbon disulfide (F005) - Cresols (D023-D026, F004) - Cresylic acid (F004) - Cyclohexanone (F003) 2-Ethoxyethanol (F005) - Ethyl acetate (F003) - Ethyl benzene (F003) - Ethyl ether (F003) - Isobutanol (F005) - Methanol (F003) - Methyl ethyl ketone (D035, F005) - Methyl isobutyl ketone (F003) - Nitrobenzene (D036, F004) 2-Nitropropane (F005) - Pyridine (D038, F005) - Toluene (F005) - Xylene (F003)
Solvents – Chlorinated - Carbon tetrachloride (D019) - Chlorobenzene (D021, F002) - Chloroform (D022) 1,2-Dichlorobenzene (F002) 1,4-Dichlorobenzene (D027) 1,2-Dichloroethane (D028) 1,1-Dichloroethylene (D029) - Methylene chloride (F002) - Tetrachloroethylene (D039, F002) 1,1,1-Trichloroethane (F002) 1,1,2-Trichloroethane (F002) - Trichloroethylene (D040, F002) - Trichlorofluoromethane (F002) 1,1,2-Trichloro-1,2,2-trifluoroethane (F002)		05-24-2010