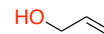


Acute Hazardous Waste (“P” List)

- Acrolein aka 2-propenal
- Allyl alcohol aka 2-propenol
- Ammonium vanadate (NH₄VO₃)
- Arsenic compounds
- Aziridine aka ethyleneimine
- Benzyl chloride
- Beryllium powder (Be⁰)
- Bis(chloromethyl)ether aka dichloromethyl ether
- Bromoacetone aka 1-Bromo-propanone
- Brucine
- Carbon disulfide (CS₂)
- Phosgene aka carbonic dichloride (COCl₂)
- Chloroacetaldehyde
- 3-Chloropropionitrile
- Cyanide Salts
- Cyanogens eg ethanedinitrile
- 2,4-DNP aka 2,4-Dinitrophenol
- Fluoroacetamide
- 2-Methylaziridine aka 1,2-Propylenimine
- Acetocyanohydrin aka Methyl lactonitrile
- Methylhydrazine (CH₃(NH)NH₂)
- Osmium tetroxide (OsO₄)
- *p*-Chloroaniline aka 4-Chloro-benzenamine
- *p*-Nitroaniline aka 4-Nitro-benzenamine
- Phenylmercury acetate
- Propargyl alcohol
- 4-Aminopyridine aka 4-Pyridinamine
- Sodium azide (NaN₃)
- Sodium fluoroacetate
- Strychnine
- Tetranitromethane (C(NO₂)₄)
- Thallium Salts
- Thiophenol aka benzenethiol
- Thioureas
- Vanadium oxide aka vanadium pentoxide (V₂O₅)
- Warfarin aka coumafene



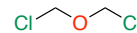
Acrolein



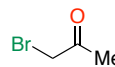
Allyl alcohol



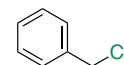
Aziridine



Bis(chloromethyl)ether



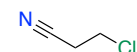
Bromoacetone



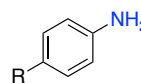
Benzyl chloride



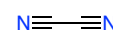
Chloroacetaldehyde



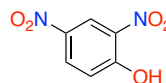
3-Chloropropionitrile



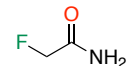
R = Cl or NO₂



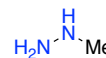
Cyanogen



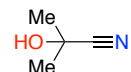
2,4-Dinitrophenol



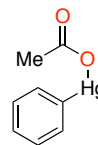
Fluoroacetamide



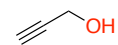
Methylhydrazine



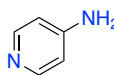
Methyl lactonitrile



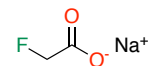
Phenylmercury acetate



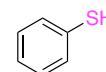
Propargyl alcohol



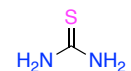
4-Pyridinamine



Sodium fluoroacetate



Thiophenol



Thiourea

Acutely toxic waste must be accumulated in a separate waste container at volumes <1 L at a time. Be sure to seek further information on handling, alternatives, and neutralization techniques before working with these compounds. You can find the current full list on the EPA's website under hazardous waste.