

High Risk (Only buy in limited quantities)

Chemical Name	Hazards
Acetamide	Carcinogen. P-Listed Extremely Hazardous
Ammonium Nitrate	Powerful oxidizer, reactive
Barium Peroxide	Fire and explosion risk with organic material, oxidizer, toxic
Butyric Acid	Corrosive, Intence stench
Cadmium Sulfide	Highly toxic, Carcinogen
Calcuim Carbide	Flammable, Reaction with water
Chromium Trioxide	Oxidizer, Poison
Ethidium Bromide	Potent Mutagen
Formalin (Specimens)	Toxic
Hexamethylenediamine	Corrosive, absorbs through skin, lachrymator
Hexanediamine, 1-6	Corrosive, absorbs through skin, lachrymator
Hydrogen Peroxide, >29%	Powerful oxidizer, corrosive to skin
Lead compounds	Highly toxic
Lead Nitrate	Toxic heavy metal. Oxidizer
Lithium Metal	Reacts with water, nitrogen in air
Magnesium, powder	Flammable
Nitric Acid	Strong Oxidizer, Corrosive
Potassium Chlorate	Powerful oxidizer, reactive
Potassium Chromate	Oxidizer, Toxic
Potassium Dichromate	Powerful oxidizer, carcinogen
Radioactive Materials	Radioactive
Sebacoyl Chloride	Corrosive fumes. Lachrymator
Silver compounds	Toxic.
Silver Oxide	Poison
Sodium Chlorate	Powerful Oxidizer
Sodium Chromate	Oxidizer
Sodium Dichromate	Reactive, may cause fire and explosion
Sodium Nitrate	Oxidizer, poison; may explode when heated
Sodium, metal, small chips	Water reactive, corrosive
Strontium Nitrate	Oxidizer, May explode when heated or shocked
Toluene	Flammable, Dangerous fire risk, toxic
Wood's Metal	Poison