

Chemical Description	Description/Explanation
CHEM@: Aqueous waste	Waste that is 80% or > water with no hazardous constituents.
CHEM@: Halogenated solvent	Solvent containing chlorides, fluorides, bromides, or other halogens, (e.g. dichloromethane).
CHEM@: Hazardous Debris	Dry solid lab wastes contaminated with hazardous materials (e.g. paper, pipette tips, empty vials, gloves, etc.).
CHEM@: Non-halogenated solvent	Solvent such as methanol, ethanol, xylene, acetone, toluene etc. May not contain chlorides, fluorides nor any other halogen.
CHEM@: Sharps	Sharps Containers - CHEMISTRY only.
CHEM@: Silica Gel	Used Silica Gel.
HC@: Aerosols Histology	Aerosol cans (e.g. Cryogen Spray)
HC@: Arsenic Trioxide	Arsenic trioxide chemo waste - small vials.
HC@: Barium solution	Barium liquid waste.
HC@: Expired medicine with sharps	Medications in syringe with needle.
HC@: Formalin	Formalin
HC@: General Pharmaceutical	General unwanted/expired pharmaceuticals.
HC@: Hazardous Debris	Dry solid lab wastes contaminated with hazardous materials (e.g. paper, pipette tips, empty vials, gloves, etc.).
HC@: Hazardous Vials	Low volume vials <25 mL containing flammable or toxic liquids.
HC@: Histo Trace Metals (silver)	Histo Trace Metals (silver).
HC@: Non-halogenated solvent	Solvent such as methanol, ethanol, xylene, acetone, toluene etc. May not contain chlorides, fluorides nor any other halogen.
HC@: Non-Regulated Aqueous	Waste that is 80% or > water with no hazardous constituents.
HC@: RDO Aqueous Decalcifier	RDO Aqueous Decalcifier.
HC@: Rx Destroyer	Rx Destroyer
HC@: Selenium Compounds	Selenium Compounds
HC@Midtown: Non-Regulated Aqueous	Waste that is 80% or > water with no hazardous constituents.
HC@Midtown: Formalin Waste	Formalin solution - no solids
HC@Midtown: Non-Halogenated Solvent	Solvent such as methanol, ethanol, xylene, acetone, toluene etc. May not contain chlorides, fluorides nor any other halogen.
HC@Midtown: Rx Destroyer	Rx Destroyer
OXF: Aqueous waste	Waste that is 80% or > water with no hazardous constituents.
OXF:Non-halogenated solvent	Solvent such as methanol, ethanol, xylene, acetone, toluene etc. May not contain chlorides, fluorides nor any other halogen.
Waste@: Aerosols	Aerosol cans of any type (e.g. air, paint, pesticide, lubricant, etc.).

Waste@: Charcoal Canisters	Any filter containing activated charcoal.
Waste@: Ethidium Bromide Gels	Ethidium bromide gels
Waste@: Flammable Paint	All non-latex paints (.g. fungal paints, varnish, oil-based, etc.).
Waste@: General Pharmaceutical	General unwanted/expired pharmaceuticals.
Waste@: Halogenated Solvent	Solvent containing chlorides, fluorides, bromides, or other halogens, (e.g. dichloromethane). Dry solid lab wastes contaminated with hazardous materials (e.g. paper, pipette tips, empty vials, gloves, etc.).
Waste@: Hazardous Debris	
Waste@: Hazardous Vials	Low volume vials <25 mL containing flammable or toxic liquids.
Waste@: Ice Packs	Ice packs
Waste@: Latex Paint	Latex paint and other non hazardous paint related materials.
Waste@: Lead Aprons	Lead aprons, skirts, vests, thyroid collars, gloves, etc. Solvent such as methanol, ethanol, xylene, acetone, toluene etc. May not contain chlorides, fluorides nor any other halogen.
Waste@: Non-halogenated Solvent	Dry solid lab wastes contaminated with hazardous materials (e.g. paper, pipette tips, empty vials, gloves, etc.).
Waste@: Non-hazardous Debris	
Waste@: Non-Regulated Aqueous	Waste that is 80% or > water with no hazardous constituents.
Waste@: Photochemicals	Chemical waste from developing processes.
Waste@: Piranha Waste	Specific waste stream containing sulfuric acid and hydrogen peroxide.
Waste@: Silica Gel	Used Silica Gel
Waste@: Specimen in Ethanol	Biological samples in ethanol.
Waste@: Specimen in Formalin	Biological samples in formalin.
Waste@: Used Batteries	All used batteries and UPS's.
Waste@: Used Chlorinated Oil	Used oil contaminated with trichloroethylene (typically from chiller systems).
Waste@: Used Film	All used film.
Waste@: Used Lamps	All used lamps including green lamps.
Waste@: Used Oil	Used oil - no solid debris.
Waste@: Used Oil Debris	Debris contaminated with oil, rags, debris, oil filters, etc.
WCI@: Arsenic Trioxide	Arsenic trioxide chemo waste - small vials.
WCI@: Barium Solution	Barium liquid waste.
WCI@: Expired medicine with sharps	Medications in syringe with needle.
WCI@: General Pharmaceutical	General unwanted/expired pharmaceuticals. Solvent such as methanol, ethanol, xylene, acetone, toluene etc. May not contain chlorides, fluorides nor any other halogen.
WCI@:Non-halogenated solvent	