

MSU WASTE TAG

Project Leader _____ Dept. _____

Bldg & Room No. _____ Phone _____

Filled Out By _____ Accumulation
Start Date _____

Container Size _____ ☐ Solid ☐ Liquid ☐ Contaminated Items

CONTENTS:

UNABBREVIATED Chemical Names(s)

Amount
Volume, Percentage, or Concentration (ppm)

[illegible]☐ Water

Balance

COLOR ☐ Colorless ☐ Light Brown ☐ Other _____

CONSISTENCY ☐ Waterlike ☐ Viscous/Oily ☐ Other_____

BIOLOGICAL & ANIMAL ITEMS:

☐ Biohazardous Agents

FOR EHS USE ONLY

TO BE COMPLETED AS WASTE IS ACCUMULATED AT POINT OF GENERATION
If material is hazardous, please check all hazards that apply:

IGNITABLE



- ☐ Flammable Liquid
- ☐ Flammable Gas
- ☐ Flammable Solid
- ☐ Oxidizer
- ☐ Organic Peroxide

CORROSIVE



- ☐ Acid
- ☐ Base

TOXIC



- ☐ Heavy Metal
- ☐ Poison/Toxic

REACTIVE



- ☐ Peroxide
- ☐ Sulfide
- ☐ Cyanide
- ☐ Pyrophoric
- ☐ Water Reactive
- ☐ Organic Peroxide

WASTE DISPOSAL INSTRUCTIONS

- 1) Enter information as waste is added to container.
- 2) Keep waste containers closed.
- 3) Keep solid waste separate from liquid wastes.
- 4) Do not place incompatible wastes in same container, including mixtures of: organics, oxidizers, or inorganic acids in any amounts.
- 5) Do not move waste from the point of generation.
- 6) All waste containers are limited to 90-days of accumulation once started. Submit an online pickup request prior to deadline.
- 7) When using your own container for waste, label the waste container or tag with the words "Hazardous Waste".
- 8) Place leaking containers in secondary container and call EHS immediately for disposal.
- 9) Store animal carcasses in an appropriate freezer, walk-in cooler, or refrigerator.
- 10) Autoclave, chemically disinfect, or incinerate infectious wastes.
- 11) Place autoclaved biohazard waste bags in an opaque bag prior to disposal.
- 12) Refer to EHS website for more detailed instructions about waste disposal.



The chemicals below are a hazardous waste at or above these concentrations, so please be specific on the front of this tag when filling it out.

D001	Ignitable	D026	Cresol (> 200ppm)
D002	Corrosive (pH<2 or > 12.5)	D027	1,4-Dichlorobenzene (> 7.5ppm)
D003	Reactive (w/ water or air)	D028	1,2-Dichloroethane (> 0.5ppm)
D004	Arsenic (> 5ppm)	D029	1,1-Dichloroethylene (> 0.7ppm)
D005	Barium (> 100ppm)	D030	2,4-Dinitrotoluene (> 0.13ppm)
D006	Cadmium (> 1ppm)	D031	Heptachlor (> 0.008ppm)
D007	Chromium (> 5ppm)	D032	Hexachlorobenzene (> 0.13ppm)
D008	Lead (> 5ppm)	D033	Hexachloro-1,3-benzene (> 0.5ppm)
D009	Mercury (> 0.2ppm)	D034	Hexachloroethane (> 3.0ppm)
D010	Selenium (> 1ppm)	D035	Methyl ethyl ketone (> 200ppm)
D011	Silver (> 5ppm)	D036	Nitrobenzene (> 2ppm)
D012	Endrin (> 0.02ppm)	D037	Pentachlorophenol (> 100ppm)
D013	Lindane (> 0.4ppm)	D038	Pyridine (> 5ppm)
D014	Methoxychlor (> 10ppm)	D039	Tetrachloroethylene (> 0.7ppm)
D015	Toxaphene (> 0.5ppm)	D040	Trichloroethylene (> 0.5ppm)
D016	2,4-D (> 10ppm)	D041	2,4,5-Trichlorophenol (> 400ppm)
D017	2,4,5-TP (> 1ppm)	D042	2,4,6-Trichlorophenol (> 2ppm)
D018	Benzene (> 0.5ppm)	D043	Vinyl Chloride (> 0.2ppm)
D019	Carbon Tetrachloride (> 0.5ppm)	001S	Aflatoxin (> 1ppm)
D020	Chlordane (> 0.03ppm)	002S	2,3,7,8-Tetrachlorodibenzo-p-dioxin (> 1ppm)
D021	Chlorobenzene (> 100ppm)	003S	1,2,3,7,8-Pentachlorodibenzo-p-dioxin (> 1ppm)
D022	Chloroform (> 6ppm)	004S	1,2,3,4,7,8-Hexachlorodibenzo-p-dioxin (> 1ppm)
D023	o-Cresol (> 200ppm)	005S	1,2,3,6,7,8-Hexachlorodibenzo-p-dioxin (> 1ppm)
D024	m-Cresol (> 200ppm)	006S	1,2,3,7,8,9-Hexachlorodibenzo-p-dioxin (> 1ppm)
D025	p-Cresol (> 200ppm)	007S	2,3,7,8-Tetrachloridibenzo furan (> 1ppm)