

Waste Generator Guide

(to be used by a trained Waste Generator only)



- Determine the type of waste
 - Hazardous waste code(s) (characteristic or listed)
 - Characteristic if [ignitable \(D001\)](#), [corrosive \(D002\)](#), [reactive \(D003\)](#) or [toxic \(common to Fermilab are D004, D006, D007, D008, D009, D011, D039, D040\)](#)
 - Listed – [F List](#), [P & U List](#)
 - Common Fermilab, F-Listed wastes: degreasing, plating solvents and finishing compounds, rags and wipes from solvent use (common codes are F001, F002, F003, F005)
 - Common Fermilab, P & U Listed wastes: discarded, unused commercial chemical products (beryllium powder-P015, acetone-U002, toluene-U220)
 - Special waste (ex. latex paint, glue, epoxy and PCBs)
 - Used oil (drums of oil require testing)
 - Universal waste (some batteries, pesticides, mercury containing lamps, thermostats, thermometers, gauges and other mercury containing devices)
 - Mixed waste (radioactive and hazardous or radioactive and a PCB waste); Contact the HCT Team for guidance.
 - Aerosol Cans (place in a sturdy container)
 - Unknown waste if the label is missing, has a deteriorating label or the label is illegible; Contact the HCT Team for guidance.
 - Empty container
 - Empty containers containing ≤ 5 gallons should contact HCT Team for guidance
 - Containers > 5 gallons
 - Needs “EMPTY” label and what it last contained
 - Contained P-listed waste
 - Needs Hazardous Waste Label
- Ensure that waste container is compatible with the waste collected
- Apply a waste label and fill in all information (except HCT Team only area)
 - Images on next couple of pages
- Fill out the [Chemical Waste Pickup Request Form](#)
 - send to the HCTT (MS 363)

SAA Requirements

- Permanent SAAs
- All waste containers must be labeled with the correct label.
- Use a black Sharpie to fill out the label.
- Containers must be compatible to the waste it holds.
- Containers must be in good condition.
- Containers must be kept closed during storage.
- Hazardous waste storage must not exceed **90 days (or 3 days of P-listed over a quart)**.
- Total volume of hazardous must not exceed 55 gals or 1 quart of P-listed waste.
- Do not mix unlike waste.

Waste Labels

	
USED OIL	
TYPE OF OIL: _____	
GENERATOR'S NAME: _____	
SATELLITE ACCUMULATION AREA: _____	
SDS NUMBER(S): _____	
HCT TEAM ONLY	
DATE PLACED IN STORAGE	WASTE ID#
_____	_____

	
SPECIAL WASTE	
WASTE DESCRIPTION: _____	
SATELLITE ACCUMULATION AREA: _____	
GENERATOR'S NAME: _____	
SDS NUMBER(S): _____	
HCT TEAM ONLY	
DATE PLACED IN STORAGE	WASTE ID#
_____	_____

	
HAZARDOUS WASTE	
GENERIC WASTE DESCRIPTION: _____	
CONSTITUENTS AND %: _____	
CONSTITUENTS AND %: _____	
SATELLITE ACCUMULATION AREA: _____	
GENERATOR'S NAME: _____	
SDS NUMBER(S): _____	
HCT TEAM ONLY	
DATE PLACED IN STORAGE	WASTE ID#
_____	_____
GENERATOR ONLY	
ACCUMULATION START DATE	
EPA HAZARDOUS WASTE CODE(S)	

EMPTY
Last Contained: _____

CAUTION
CONTAINS
PCBs
(Polychlorinated Biphenyls)

A toxic environmental contaminant requiring special handling and disposal in accordance with U.S. Environmental Protection Agency Regulations 40 CFR 761. For Disposal Information contact the nearest U.S. E.P.A. OFFICE.

In case of accident or spill, call toll free the U.S. Coast Guard National Response Center: 800 - 424-8802

Also contact _____
Tel. No. _____

BRADY #87028 BRADYID.COM Y75056



UNIVERSAL WASTE
BATTERY(IES)
TYPE _____
DATE REC. _____

UNIVERSAL WASTE
MERCURY
CONTAINING LAMP(S)
DATE REC. _____

UNIVERSAL WASTE
MERCURY
CONTAINING LAMP(S)
DATE REC. _____