



# Hazardous Waste Accumulation Label

## Instructions for completing the Hazardous Waste Accumulation Label:

1. Complete label for each hazardous waste container or group of containers. One label per type of waste (waste stream).
2. For containers that collect a single hazardous waste stream from multiple lab sections and/or instructors, list all contributing instructors and lab sections. (*Please note: material designated as waste must be in same room as accumulation container*)
3. Use labels on accumulation containers and surplus containers with illegible labels.

## Required Data:

- a. List date waste was first put into the container. (**Accumulation Start Date**)  
*\*If the container became a waste because it is aged, off-specification, or surplus material, list the date that it was determined to be waste.*
- b. List date that waste stopped accumulating in that container. (**Fill Date**)
- c. Check appropriate physical state. (**Physical State**)
- d. List all hazard category types that apply to the container. (**Type(s) of Hazard**)
- e. List room that satellite accumulation container was placed in. (**Room #**)
- f. List instructor(s) for process generating waste.  
*\*For aged, surplus, or off-specification materials, list the instructor that procured the material if known, otherwise list staff member (e.g. technician).*
- g. List the process or processes generating the waste.  
*\*If multiple processes contribute to the waste container, list each process (e.g. "determination of iron," "cleaning litho plates with solvents").*
- h. If a container is a mixture, list all the major waste components, prioritized by toxicity then volume. Use full chemical names, but consolidate entries where possible (e.g. do not separate isomers; use common classes for multi-component waste streams "petroleum distillates" or "glycol ethers").
- i. Concentrations: List the component percentages for each waste component noted above.
- j. List the total quantity of waste in weight or volume.  
*(At a minimum designate the volume of container if other information is not available.)*

# HAZARDOUS WASTE

**HAZARDOUS WASTE – Federal Law Prohibits Improper Disposal.**  
If found, contact the nearest police or public safety authority or  
the U.S. Environmental Protection Agency

Generator's Name and Address: \_\_\_\_\_

: \_\_\_\_\_

Manifest Document Number : \_\_\_\_\_

ACCUMULATION START DATE (MM-DD-YY): \_\_\_\_\_

FILL DATE (MM-DD-YY): \_\_\_\_\_

PHYSICAL STATE:

GAS \_\_\_ LIQUID \_\_\_ SOLID \_\_\_ SLUDGE \_\_\_ OTHER \_\_\_

TYPE(s) OF HAZARD:

FLAMIGNIT \_\_\_ CORROSIVE \_\_\_ TOXIC \_\_\_

REACTIVE \_\_\_ EXPLOSIVE \_\_\_ OTHER \_\_\_

ROOM# \_\_\_\_\_

INSTRUCTOR/STAFF: \_\_\_\_\_

PROCESS: \_\_\_\_\_

	Description ( <i>Chemical name not formula</i> )	%
1		
2		
3		
4		
5		
6		

TOTAL QUANTITY \_\_\_\_\_

Comments:

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Manifest Document Number : \_\_\_\_\_

ACCUMULATION START DATE (MM-DD-YY): \_\_\_\_\_

FILL DATE (MM-DD-YY): \_\_\_\_\_

PHYSICAL STATE:

GAS \_\_\_ LIQUID \_\_\_ SOLID \_\_\_ SLUDGE \_\_\_ OTHER \_\_\_

TYPE(s) OF HAZARD:

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ROOM# \_\_\_\_\_

INSTRUCTOR/STAFF: \_\_\_\_\_

PROCESS: \_\_\_\_\_

	Description ( <i>Chemical name not formula</i> )	%
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TOTAL QUANTITY \_\_\_\_\_

Comments: