

ALL CHEMICAL WASTE CONTAINERS MUST BE PROPERLY LABELED

WITH THIS LABEL

Your Name, or your Faculty's Name goes here.

NOT a classroom number

This is a contact person if additional information is needed before it is picked up for disposal.

HAZARDOUS WASTE	
Name: _____	Date Filled: _____
Contents: _____	

___ Ignitable (Flash Point <140)	___ Corrosive (pH <2 or >12.5)
___ Reactive (Explosive, Air/Water reactive, cyanide/sulfide releasing)	
___ Halogen	___ Oxidizer
___ Contains metal(s): _____	

The MM/DD/YYYY

Date the container was filled or finished using.

NOT a semester.

Leave it blank while you're filling it, and date it when you're done with it. Waste must be dated and

Moved to the waste storage area in B3520AA within 3 days filled/finished.

Check waste properties and trace metal(s) or halogen components.

Some metals make the waste hazardous in very small (ppm) amounts.

All Specific Contents must be listed in the Waste Description so that *someone else* with no knowledge of the waste can understand what's in it, and package it for treatment and disposal.

NOT a Generic description. For example, **Do NOT write:**

- ~~Liquid Waste~~
- ~~Solid Waste~~
- ~~Organic Waste~~
- ~~Acid (or Basic) Waste~~

There should be enough identifying information on the label to properly characterize it or match up (your name and waste description) with its Waste stream Determination form.

**THIS INFORMATION IS REQUIRED BY FEDERAL AND STATE WASTE REGULATIONS
IN ORDER TO PROPERLY IDENTIFY, TREAT, AND DISPOSE OF WASTES**