

# HAZARDOUS CHEMICAL WASTE TAG

(see directions below)

PRINT YOUR NAME: \_\_\_\_\_

ROOM NUMBER: \_\_\_\_\_ PHONE: \_\_\_\_\_

TOTAL AMOUNT IN CONTAINER: \_\_\_\_\_ CONTAINER SIZE: \_\_\_\_\_

COMPLETE CHEMICAL COMPOSITION (list % or amount of each constituent including water/solvent):

1. \_\_\_\_\_ 6. \_\_\_\_\_

2. \_\_\_\_\_ 7. \_\_\_\_\_

3. \_\_\_\_\_ 8. \_\_\_\_\_

4. \_\_\_\_\_ 9. \_\_\_\_\_

5. \_\_\_\_\_ 10. \_\_\_\_\_

Check if applicable:

- \_\_\_ Flammable?
- \_\_\_ Corrosive? pH \_\_\_
- \_\_\_ Oxidizer?
- \_\_\_ Highly Toxic?
- \_\_\_ Reactive/Explosive?

I certify this information is true and that I have done my best to reduce the volume and toxicity of this waste.

\_\_\_\_\_  
Signature

\_\_\_\_\_  
Date

## REVERSE SIDE

1. All waste must be stored and turned over to EH&S in a securely closed screw top container capable of containing the waste inside. The container size should fit the amount of waste inside the container as dead air just takes up space when it is packed in a waste drum.
2. As a general rule, different waste types (solid vs. liquid, solvent vs. aqueous) should be accumulated in separate waste containers.
3. Abbreviations and structures are NOT accepted. Spell out each chemical constituent.
4. Every container needs a tag. Attach a tag to the neck of each container with a rubber band.
5. Do not put liquid waste in plastic containers, as they tend to degrade and leak.
6. While accumulating waste, list the contents of the waste container on this tag to keep a running total.
7. Store all waste containers closed.
8. Make sure the container is labeled as "hazardous waste" or with words identifying its contents.
9. The Hazardous Chemical Waste Tag and labeling requirement may be waived when turning over unwanted or surplus stock chemicals to EH&S. The chemicals must be in their original container with their proper, legible, original label. Call EH&S for guidance.
10. If you have any questions about the labeling or tagging requirements, please contact your department's safety officer or EH&S personnel at (219) 981-4230.