

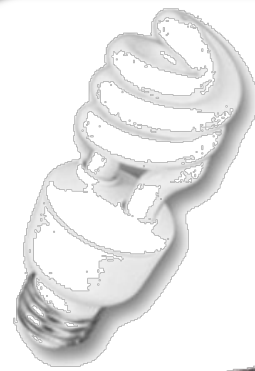
Universal Waste

Wastes that may become hazardous if released or damaged



POISON

Batteries, Lamps, Pesticides, Mercury
Containing Equipment, Cathode Ray Tubes



UNIVERSAL WASTE

CONTENTS *Write in the Type of Waste*
Lamps, Batteries, Mercury Containing

ACCUMULATION START DATE *The date the*

SHIPPER *first item was*

ADDRESS *put in the box*

CITY, STATE, ZIP

**1
Year**

Damaged

HAZARDOUS WASTE

ACCUMULATION
START DATE _____
CONTENTS _____

HANDLE WITH CARE!

CONTAINS HAZARDOUS OR TOXIC SUBSTANCES

HWA Printed by Labelmaster, An American Labelmark Co., Inc.

**90
Days**

*Leak resistant container
Don't break it up further
to fit into container.*

Clean Up

Broken Lamps

- Put on gloves and safety goggles.
- Double line the hazardous waste container with trash bags.
- Using the small hand broom, sweep up all the glass and lamp debris into the dustpan. Discard in the container.
- Collect any residue with a damp sponge and discard the sponge into the container.

Mercury Spill

- Avoid contact with the spilled mercury or walking through the area until you are ready to clean it up. Protect the area from others walking into it.
- Remove metal items like jewelry and watches.
- Never use a vacuum cleaner, mop or broom
- Always wear latex or vinyl gloves when cleaning up the spill
- A respirator can be worn if wanted
- Double line a zipper type plastic bag or a trash bag.
- Using paper towels, wet paper towels, an eye dropper, index cards, or stiff cardboard, sweep the mercury into the bag.
- Shine a flashlight at an angle to detect any beads of mercury.
- Put all items that were used during clean up in the hazardous waste disposal container.