# **ENVIRONMENT, HEALTH & SAFETY**

# **Preparing Spent Batteries for Collection**

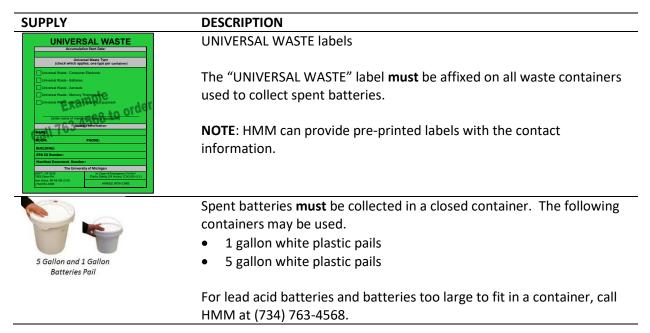
**Standard Operating Procedure** 

Revision Date: 08/16/23

To prevent hazardous material from entering the environment, the University of Michigan recycles all types of batteries.

### Supplies Available through Hazardous Materials Management

The following supplies are available through Hazardous Materials Management (HMM). To order these supplies, call (734) 763-4568 or complete the online <u>Waste and Supply Request</u> form.



#### **Procedure: Completing the UNIVERAL WASTE Label**

The following fields **must** be completed on the UNIVERSAL WASTE label:

- Accumulation Start Date
  NOTE: The accumulation start date is the first day a battery is placed in the pail.
- Universal Battery(ies)
- Contact Information

**NOTE**: The container of spent batteries **must** be collected by Hazardous Materials Management (HMM) within 10 months from the accumulation start date.

## **Procedure: Preparing Spent Batteries for Collection**

- 1. Complete the UNIVERSAL WASTE label and affix it to the container.
- 2. For lithium batteries and batteries 9 volts or higher, cover the terminals with a non-conductive tape. The options for the type of tape include electrical tape, packing tape, and or duct tape.
- 3. Place spent batteries in the container and replace the lid.
- 4. When the container becomes 2/3 to 3/4 full or it has been about 10 months from the accumulation start date, request a waste collection from HMM using one of the following methods:
  - Call HMM at (734) 763-4568
  - Complete the online <u>Waste and Supply Request</u> form

#### **Special Collection Request**

Contact HMM to arrange for large collections of spent batteries or containers of spent batteries.