

Safe storage and disposal of hazardous waste begins with the proper management of your accumulation area. Following hazardous waste storage best practices helps to make sure that the members of your lab and the hazardous waste team are kept safe, and that waste storage and disposal is compliant with state and local regulations. Take Hazardous Materials & Waste Management training at UCRLearning.ucr.edu annually to stay up to date on the latest guidelines.

Chemical Waste Storage Best Practices



Tracking #:	5912878	
Accumulation Start Date:	2021-04-30	Must Be Given to EH&S By: 2021-10-27
Contents: Chemical Name Amount		
N,N-Dimethylformamide	80 %	
2-Methylpyridine	10 %	
Methanol	10 %	
Acetonitrile	10 %	
Water	5 %	
Dichloromethane, stabilized	5 %	
<input type="checkbox"/> Liquid <input type="checkbox"/> Bottle <input type="checkbox"/> Glass <input type="checkbox"/> Flammable <input type="checkbox"/> Corrosive Acid (pHs. 2) <input type="checkbox"/> Reactive <input type="checkbox"/> Extremely Hazardous <input type="checkbox"/> Toxic <input type="checkbox"/> Corrosive Base (pHs. 12-13) <input type="checkbox"/> Oxidizer		
University of California, Riverside UCR Main Campus 900 University Ave. Environmental H. Riverside, CA 92521		
HAZARDOUS WASTE		
Generator Account Name:		
Your Name:	Juan Sanchez	Phone #:
Location: CHEMICAL SCIENCES		
Comments:		

As soon as one drop of waste is accumulated:

- Create a label in WASTE and attach to container
- Store waste containers safely:
 - Keep in secondary containment
 - Keep waste containers closed
 - Segregate by type of hazard
 - Keep outside of container clean

When your waste container is 80% full

- Request pickup in WASTE
- No need to wait for 180 day limit to be reached

Learn more about waste and watch a video on how to request a WASTE pickup at: ehs.ucr.edu/waste



Do not:

- Pour waste down the drain
- Put hazardous waste in regular trash bins
- Combine waste streams
 - Keep solids from liquids separated
- Use fume hood to intentionally evaporate chemicals
- Abandon hazardous materials/waste
- Store waste outside work area

Supplies Available from EH&S

EH&S has supplies available to help support safe storage of hazardous waste. Email radiobiowastepickup@ucr.edu to request, items may be picked up @EH&S or dropped off.



- 5-gal buckets w/liner
- Sharps containers
- Specialized bottles
- 1-gal plastic jars
- Secondary container

CONTACT US

Phone: 951-827-5528

Email: radiobiowastepickup@ucr.edu

Website: ehs.ucr.edu/waste

Report an Incident, Injury or Safety Concern [Here](#)

