Chemical Waste Satellite Accumulation Area



Waste Storage & Removal

1. Containerize

- Store all waste in a sealed compatible container.
 Keep containers closed at all times, except when adding waste. Use vented caps when needed.
- Use secondary containment to prevent spills and to segregate incompatible waste streams.
- Maintain waste in the Chemical Waste Satellite Accumulation Area until collection.

2. Label

- Use the hazardous waste labels provided by EHS to mark all containers. Write full names of all chemical constituents, approximate percentages, and pH (if applicable). Do not use abbreviations.
- Indicate all hazard characteristics (flammability, corrosiveness, health hazard, etc.). Do not date the containers.

3. Contact EHS

 Once the containers are full, scan the QR Code to submit a Chemical Waste Request in Salute or visit https://ehs.salutesafety.com.

Unacceptable Storage/Disposal

- Never store more than 1 quart of liquid acutely hazardous waste (P-listed), or more than 1 kg of solid acutely hazardous waste.
- Never accumulate more than 55 gallons of hazardous non-acute waste.
- Never use evaporation or dilution as a treatment method.
- Never dispose of waste in the sink or trash unless listed in the approved non-hazardous chemical list on the EHS website.



Example of chemical waste properly containerized and labeled.



Hazardous waste label.

Scan code for Chemical Waste Request in Salute



For more information, please refer to EHS Program Manual 5.2 - Waste Disposal Procedures

Laboratory Staff: Post at or near the point of waste generation- 40 CFR 262.15

