

Hazardous Waste

Satellite Accumulation Area

Key Compliance Steps

1. Container Labels
2. Container Closure
3. Container Condition
4. Container Segregation
5. Secondary Containment
6. No Duplicate Containers
7. Sign
8. Inspect at least weekly
9. **Remove all waste from hood at end of work activities or end of day**

7. Area Identified by a SIGN

Hazardous Waste Area Weekly Inspection Guidelines

1. Containers Properly Labeled:
 - a. The words 'Hazardous Waste'
 - b. Full chemical names (no abbreviations)
 - c. Hazard box (or multiple boxes) checked
 - d. Dated only when full (and removed <3 days)

2. Containers Tightly Closed
(No open funnels!)

3. Containers are Compatible and Intact
(Won't corrode, free of leaks/cracks)

4. Incompatible Wastes Segregated
(Acids and bases for example. Place in separate secondary containers.)

6. Only ONE Container per
Waste Stream
(Fill one then start another.)

5. All Containers in a
Secondary Container
(Usually a tray or bucket.
Available from EHS.)

Remember: Most chemical wastes are NOT safe for sink or trash disposal. Call EHS with questions. Immediately (<3 days) schedule pick up of full containers at <https://bu.bioraft.com/>

CRC: 617-353-4094

BMC/BUMC: 617-358-7840 (8-8830)