Hazardous Waste Management



Hazard: Chemicals that are ignitable, reactive, corrosive or toxic pose a threat to people and the environment. State and federal regulations require that these materials be disposed of as "Hazardous Waste."

Safety and Compliance: Materials that posess the hazard characteristics described above may not be discarded in the trash or down the drain. They may not be discarded in red biohazard bags or broken glass containers. They must be labeled with the words "Hazardous Waste" and list the components found in that container. Hazardous waste labels are accessible on the Research Safety Affairs website. The waste must be stored in a chemically compatible container in good condition and remain closed while not actively being filled. Each type of hazardous chemical waste should be collected separately and stored in a manner that segregates it from incompatible chemicals.

Contact the Office of Research Safety at ext. 8-6114 or labsafety@uthsc.edu to properly dispose of hazardous chemical waste.

Dept: Neurology Rm: 7	201
Handle With Care! CONTAINS HAZARDOUS OR TOXIC WASTE	
Write Out Full Chemical Name (no abbro	
Contents	%
Ethanol	30
Methanol	60
Paraformaldehyde	10
Ignitable ☐ Corrosive ☐ Reactive ☐ Date Full	Toxic (L)
For Waste Pick-up Contact Safety Af Email: <u>radsafety@uthsc.edu</u> or <u>labsa</u>	

