

Laboratory Waste Information Sheet: Laboratory Waste Labels & Tags



Laboratory Waste Label

Label container as soon as waste is added.

A **Laboratory Waste Label** is required for all chemical waste containers. The information provided allows hazardous waste personnel to properly classify waste.

<input type="checkbox"/> Corrosive <input type="checkbox"/> Flammable <input type="checkbox"/> Halogenated <input type="checkbox"/> Non-halogenated <input type="checkbox"/> Oxidizer <input type="checkbox"/> Toxic <input type="checkbox"/> Nanomaterial <input type="checkbox"/> Metals <input type="checkbox"/> Other: _____		Laboratory Waste research.utdallas.edu/waste - x4978 WASTE MUST BE REMOVED FROM LAB WHEN 1/2 FULL OR WITHIN 90 DAYS OF START DATE	<input type="checkbox"/> Continuous-use Container Generation Start Date: _____
Contents (NO FORMULAS OR ABBREVIATIONS)	Amount	Percent	
_____	_____	_____	
_____	_____	_____	
_____	_____	_____	
_____	_____	_____	
_____	_____	_____	
_____	_____	_____	
_____	_____	_____	
_____	_____	_____	
_____	_____	_____	
Lab / PI Name: _____	Room: _____		

Laboratory Waste Tag

Tag container when ready for pickup.

A **Laboratory Waste Tag** is required for all chemical waste containers, as it provides crucial information for waste management. It allows hazardous waste personnel to quickly check that the tag and container number matches the specified waste for pickup; it helps to identify any transportation concerns; and it provides information for proper segregation transport.

1033 ○
 Container No.

This Side Completed by Lab
LABORATORY WASTE

Lab / PI Name: _____
 Bldg: _____ Rm No: _____
 Phone: _____

INDICATE WASTE TYPE (Check All That Apply)

Solid Liquid Gas
 Aqueous Organic Inorganic
 Acid Base Autoclaved
 Contains Metals Biohazard
 Other: _____

INDICATE POTENTIAL HAZARDS

Flammable Corrosive Oxidizer
 Nanomaterial Toxic Reactive
 Other: _____

These hazards are not an indication of RCRA Waste Classification. Waste Classification will be completed at On-Site Central Accumulation Area.

GENERATION START DATE: MM | DD | YYYY

Questions? Contact **UTD Lab Safety** at labsafety@utdallas.edu

SCHEDULE A PICKUP THROUGH
research.utdallas.edu/waste

INSTRUCTIONS

Complete **ALL** information requested.

Mark all potential hazards.

List all constituents, including trace chemicals and contaminants.

Do not use formulas or abbreviations.

FRONT

Laboratory personnel must complete the **FRONT** side of the tag when container is ready for pickup.

BACK

The **BACK** side is to be completed by **Lab Safety Hazardous Waste Personnel ONLY** after the waste is picked up.

For waste questions, please contact **Office of Research Compliance Lab Safety** at waste@utdallas.edu or **ext. 4978**