



Hazardous Material Management Hazardous Waste Labels

Hazardous Material Management (HMM) **will require** labs to use the below Hazardous Waste labels to be compliant with EPA and TCEQ regulations which regulate Satellite Accumulation Areas (SAA). Hazardous waste containers shall be labeled the moment hazardous waste has entered the container with "Satellite Accumulation Start Date" and "Constituents and percentages". ***No abbreviations.** Waste containers shall be stored within the SAA, with the use of secondary containment. HMM will provide SAA Hazardous Waste labels and ties for use on the 2.5-gallon (10 L) containers. Below will guide labs through the process of filling out the labels for use.

**HAZARDOUS WASTE
SATELLITE ACCUMULATION**

Generator Information:
SUBMITTER NAME: _____ ID #: _____
LAB #: _____
PI: _____ pH: _____

COMPOSITION: _____ %
(No abbreviations or chemical formulas)

PHYSICAL FORM
 Solid
 Liquid
 Gas

HAZARD CLASS
 Flammable
 Corrosive
 Toxic/Poison
 Reactive

SATELLITE ACCUMULATION START DATE: ____/____/____
WASTE STORAGE START DATE: ____/____/____

HCL* WWW.HCLCO.COM ITR001/UTSA HMM

Lab#: please label with building and lab number.

PI: Principle Investigator of the lab.

pH: If it applies to the chemical in the container.

Composition%: no abbreviations, chemical formulas or structures will be accepted. Please be as accurate as possible. Percentages needs to be added prior to submittal.

Hazard class: please identify any associated hazards. SDS or Campus Optics can be used for this data.

Satellite Accumulation Start Date: refers to the date that chemical

Submitting Hazardous waste

The label will also need to be filled out a specific way to let HMM know that the waste is ready for pick up. Filling the label out in the specified manner will allow labs to move away from having to print out submission paperwork for the 2.5-gallon containers only, at this time. Please follow the below guide in filling out the label once the container has been submitted through Campus Optics.

Note: when any empty chemical containers have been submitted through Campus Optics, please make sure it has been removed from chemical inventory, and submit to HMM through Campus Optics for disposal.



Hazardous Material Management Hazardous Waste Labels

**HAZARDOUS WASTE
SATELLITE ACCUMULATION**

Generator Information:
 SUBMITTER NAME: Luke Salazar ID #: 270
 LAB #: SEP 1.124C
 PI: Rich Garcia pH: N/A

COMPOSITION:
 (No abbreviations or chemical formulas) %

Chemical	%
<u>Acetone</u>	<u>40</u>
<u>Hexane</u>	<u>25</u>
<u>Methanol</u>	<u>25</u>
<u>Ethyl Acetate</u>	<u>10</u>

PHYSICAL FORM
 Solid
 Liquid
 Gas

HAZARD CLASS
 Flammable
 Corrosive
 Toxic/Poison
 Reactive

SATELLITE ACCUMULATION START DATE: 1/2/2025
 WASTE STORAGE START DATE: _____

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Pick up request #: needs to be written in this corner of the label and make sure it corresponds to the Campus Optics submission.

HAZARDOUS WASTE

Chemical Waste Disposal Container 270 • Pickup Requested
 No Hazard Pictograms



Composition: label composition should match submitted constituents. Submission will be rejected if the label constituents and percentages does not match pick up request constituents and percentages.

Details

Generator
 Luke Salazar • 2104586698

Waste Codes
 None Given

Location
 SCIENCE AND ENGINEERING BUILDING
 Floor 01 • 1.124C

Accumulation Start Date
 January 2nd, 2025
Pickup Requested Date
 January 10th, 2025

Public Fields

PHYSICAL FORM
 Liquid

VOLUME/MASS
 2.5

UNITS
 gals

HAZARD CLASS
 Flammable & Toxic/Poison

PH
 N/A

ADDITIONAL NOTES
 No Response

SUPPLIES NEEDED - 2.5-GALLON WASTE CONTAINER
 No Response

SUPPLIES NEEDED - HAZARDOUS WASTE LABELS
 No Response

Contents

Acetone	40%
Hexanes (mixture of isomers)	25%
Methanol	25%
Ethyl acetate	10%