

# Creating a hazardous waste label

Log into WASTe through the link below found at <http://safetyservices.ucdavis.edu/article/waste> OR through your LHAT to create a waste label.

The rest of this document highlights some important notes about waste. Please scroll through and read the whole document.

*Surround search term(s) with "quotes" for better matches.*

[Home](#) / [WASTe](#)

Revised on 12/13/17 11:28am

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## WASTe

WASTe (Waste Accumulation Storage Tracking electronically) is a web-based system that facilitates regulatory compliant labeling, tracking, collection and disposal of hazardous wastes. This application provides an interface between Principal Investigators/Responsible Persons, Lab staff and other generators of regulated wastes and the waste management staff.

### [LOG IN THE WASTe](#)

Some key benefits of WASTe are:

- Quick and easy to use – create a tag in less than one minute
- Provides all required components of labeling hazardous waste
- Prints tags that can be affixed to waste containers (A plastic envelope is not required. Taping the label to the waste container is sufficient, provided that the barcodes and waste information are not obstructed.)

#### Contact information

##### Hazardous Waste Management

[hazwaste@ucdavis.edu](mailto:hazwaste@ucdavis.edu)

530-754-5058

FAX: 530-752-4527

[More information](#)

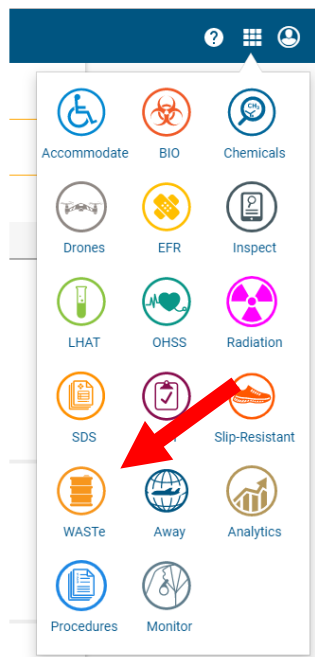
[Read more](#) >

#### Resources

 [WASTe\\_Factsheet.pdf](#)

 [WASTe\\_Handbill.pdf](#)

#### Related content



# Creating a hazardous waste label

In the right hand corner select which action you want to take. If you need to schedule waste for pick-up select “View My Tags.” If you want to create a new waste label select “Create a New Tag.” Then select which kind of hazard you need to view/create a tag for.

Containers

+

Create a New Tag

Chemical

Mixed

Radioactive

Universal

Biological

+

View My Tags

Chemical

Mixed

Radioactive

Universal

Biological

Nothing in the lab should be labeled as “waste” unless it has a hazardous waste label. If you have a small bit of trash such as used pipette tips, label it “used pipette tips” or “trash.”

# Creating a hazardous waste label

If you need to create a new tag you will be taken to this page. Make sure you specify the exact location of your waste. If your waste is of a hazard class that requires storage in a flammable and/or corrosives cabinet make sure you specify where. Waste should always be stored in an appropriate chemical storage location.

WASTE

Tracking Number

4394151

Type\*

Chemical

Lab/Facility\*

Environmental Quality Laboratory

Storage Location\*

Mohammed S. Ghausi Hall, 2101

Physical State \*

Liquid

Container Type\*

Bottle, Glass

Container Size

1

Liters

Chemical Constituents\*  
(No abbreviations)

type chemical name...

0

Percentage

+

Water

90

%

✕

hydrochloric acid

10

%

✕

Total: 100%

Hazard Class\*  
(Check all that apply)

☐ Flammable

☒ Corrosive Acid (pH ≤ 2)

☐ Corrosive Base (pH ≥ 12.5)

☒ Toxic

☐ Reactive

☐ Oxidizer

☐ Extremely Hazardous

Comments

Stored in corrosives cabinet under fume hood

# Creating a hazardous waste label

Make sure you print out your waste label and fold it so that the side with all of the information on it is showing.

**SHOW OTHER SIDE THRU  
PLASTIC ENVELOPE**

CONTENTS: (continued from front)

Contents: Chemical Name	Amount

Tracking #: **4394151**

Accumulation Start Date: 2019-05-10    Must Be Given to EH&S By: 2020-02-04

Contents: Chemical Name	Amount
Water	90 %
hydrochloric acid	10 %

1.0 L    Liquid    Bottle, Glass

☐ Flammable    ☒ Corrosive Acid (pH ≤ 2)    ☐ Reactive    ☐ Extremely  
☒ Toxic    ☐ Corrosive Base (pH ≥ 12.5)    ☐ Oxidizer    ☐ Hazardous

4394151

University of California, Davis    UCDavis Main Campus  
1 Shields Ave Davis    Davis, CA 95616

**HAZARDOUS WASTE**

Generator Account Name:  
Environmental Quality Laboratory

Your Name: Sara Hutton    Phone #: Not Available

Location: Mohammed S. Ghausi Hall, 2101

Comments: Stored in corrosives cabinet under fume hood

**SHOW OTHER SIDE THRU  
PLASTIC ENVELOPE**

INSTRUCTIONS:

1. ¼ fold Hazardous Waste Tag and insert into plastic **Hazardous Waste** envelope (available from EHS).
2. Affix Tag to waste container **BEFORE**

**SHOW OTHER SIDE THRU  
PLASTIC ENVELOPE**

KEY POINTS:

- Always keep the container closed when not in use.
- Always keep the container in secondary containment
- Do not contaminate the outside of the container. If you do, wipe it off

When you are ready to have your waste picked up just click the arrow to drop it down into "Containers Ready for Pickup"

↓	4394151	Water hydrochloric acid	Mohammed S. Ghausi Hall, 2101	0	270	Stored in corrosives cabinet u ...	✉️ 🖨️ ✏️ 🗑️
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