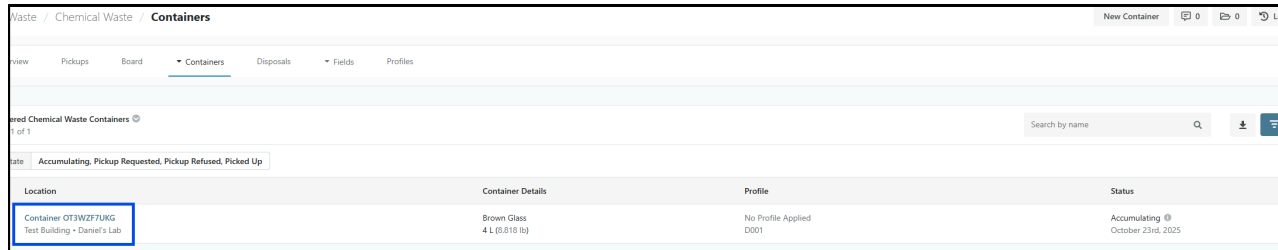


Hazardous Waste Guide

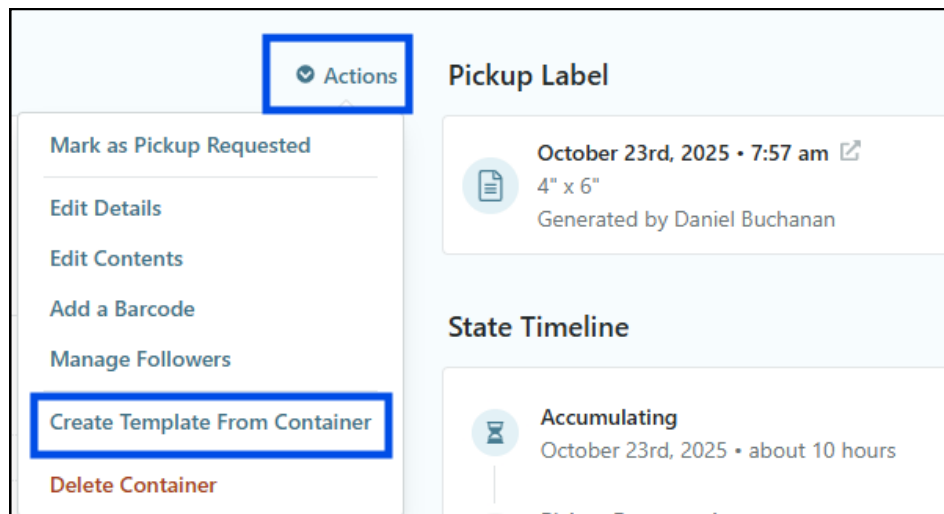
Hazardous Waste Card - Template

Once you have created a container, if you are going to be creating this same waste container often you can create a template for it that you can select to preload all of the information automatically.



Location	Container Details	Profile	Status
Container QT3WZF7JUG Test Building • Daniel's Lab	Brown Glass 4 L (8.818 lb)	No Profile Applied D001	Accumulating ⓘ October 23rd, 2025

- Start by clicking on the container name.
- Then click the Actions drop down to the left of Pickup Label and then click Create Template From Container.



Actions

- Mark as Pickup Requested
- Edit Details
- Edit Contents
- Add a Barcode
- Manage Followers
- Create Template From Container**
- Delete Container

Pickup Label

October 23rd, 2025 • 7:57 am [↗](#)
4" x 6"
Generated by Daniel Buchanan

State Timeline

Accumulating
October 23rd, 2025 • about 10 hours

Hazardous Waste Guide

Hazardous Waste Card - Template

You will now fill out the Create Template From Container the same way you filled out your new container except some things are already filled out.

Basic Information
HazWaste Stream
Chemical Waste
Name *

Container Information
Originating Space
Daniel's Lab
Generator
Daniel Buchanan
Container Type Description
Describe the container used...
Amount Unit

New Container
Create From Template Manual Entry
Type to filter options...
Your Templates
Methanol
methanol, water

- Fill in the Name section with the name you want the Template to have. This will distinguish it from other Templates you may create.
- Next you will fill out the Container Type Description. This is the exact same as when you filled out this section for the Container Creation.
- Then fill in the amount and unit same as for the Container Creation.
- Click Create Container Template in the bottom right corner.
- Now when you hit New Container in the top right this is what it will look like.
- This gives you the ability to select your template now and make waste container creation simpler for waste that is generated often.