

GLASSBORO CHEMICAL WASTE PICK-UP SCHEDULE 2023

• February 7 th 2023	• August 22 nd 2023
• March 28 th 2023	• October 10 th 2023
• May 16 th 2023	• November 28 th 2023
• July 6 th 2023	• January 16 th 2024
Pick Ups to be Coordinated by EH&S using an Approved Chemical Waste Disposal Company Following Federal & State Regulations	

HOW TO COLLECT CHEMICAL WASTE

Container storage and handling:

- Use a container that is compatible with the waste being collected. Test the PH of all waste poured into a container!
- Keep the container closed (with a screw-top cap, **not a funnel**) at all times, except when adding or removing waste.
- Ensure containers are in good condition and free of precipitate and drips.
- Store containers on an impervious surface with no active floor drains nearby. Do not store bottles on the floor without secondary containment.
- Store containers where the waste is generated; the person generating the waste must manage the area.
- Inspect all chemical waste containers routinely to ensure compliance with Federal regulations (refer to Satellite Accumulation Area (SAA) Sign).
- **Never handle shock sensitive or potentially explosive waste:** Contact Lab Safety for assistance: 856.256.5105 or LabSafety@Rowan.edu

WHAT IS HAZARDOUS WASTE

Any waste stream that is either:

- **Ignitable** – a flashpoint of <140°F or contains >10% alcohol.
- **Corrosive** – pH <2 or pH >12.5
- **Toxic** – heavy metals and certain organics at or above regulatory limits.
- **Oxidizer** – substances that yield oxygen to stimulate combustion.
- **Reactive** – with air or water, explosive or are a Cyanide or sulfide.
- **Listed Waste** – There are about 500 chemicals listed by the EPA.


For Help Contact Lab Safety at:
856.256.5105 or LabSafety@Rowan.edu

- **DO NOT POUR CHEMICALS DOWN THE DRAIN!**
- **DO NOT THROW OUT CHEMICALS IN THE TRASH OR IN A REGULATED MEDICAL WASTE “RED BAG!”**

LABELING:

- Ensure that each container has a properly filled out Rowan University Waste Label **as soon as you start putting waste** into the container. Hazardous and Non-Hazardous Chemical Waste Labels are available on the Laboratory Safety Website.
- Ensure that each waste label is filled out completely, including:
 - Identification of the contents; % for all constituents, including water.
 - Hazard classification
- Do not enter a “Container Full Date” until the waste container is ready for pick up.

NON-HAZARDOUS WASTE	
Contents:	
Accumulation Start Date:	
Generator Name:	
Department Name:	
<small>Rowan University 201 Mullica Hill Rd • Glassboro, NJ 08028 Environmental Health & Safety • 856.256.5105 • lab_safety@rowan.edu</small>	

HAZARDOUS WASTE	
Container Full Date:	
Dept.:	Bldg./Rm.#:
Name:	Phone:
Chemical Name/Contents	%
	
<small>Rowan University • 856.256.5105 • lab_safety@rowan.edu 201 Mullica Hill Rd, Glassboro, NJ 08028</small>	

REQUESTING A CHEMICAL WASTE PICK-UP:

Waste will be picked-up by Laboratory Safety on a weekly basis from laboratories. To request a waste pick-up, log-on to the [Lab Safety Website](#) and fill out a Waste Determination & Pickup Request Form.

- Individual Hazardous Waste Determination & Pickup Request Forms are required for each unique waste being disposed of.
- The information provided on the container label and Pickup Request Form must match for waste to be transferred to the Central Accumulation Area.
- Ensure that containers are properly labelled, clean, sealed, and in good condition.
- Do not overfill containers! Sufficient headspace must be maintained to prevent leaks from expansion.

EHS TRAINING:



- **ALL** laboratory personnel must complete CITI training found at: <http://www.citiprogram.org>
- Contact the EHS Department for onsite training by phone at 856.256.5105 or by email at EHS@rowan.edu
- Waste management and disposal guides are available on the Laboratory Safety Website.
- Contact Laboratory Safety at LabSafety@Rowan.edu or 856.256.5105 with any laboratory waste questions.