What to do with: **Chemical Waste**

CAUTION - HAZARDOUS WASTE

Check all that apply

Chemical Name of Waste Component(s)	Percentage in Container
Laboratory Manager	**Building/Room Number**
Account Name	

Label it well:

- Hazard Class checked off
- Chemical names (not abbreviations or molecular formulas)
- Proportion of each chemical
- CAS number
- Supervisor Name and Lab Number
- Account number

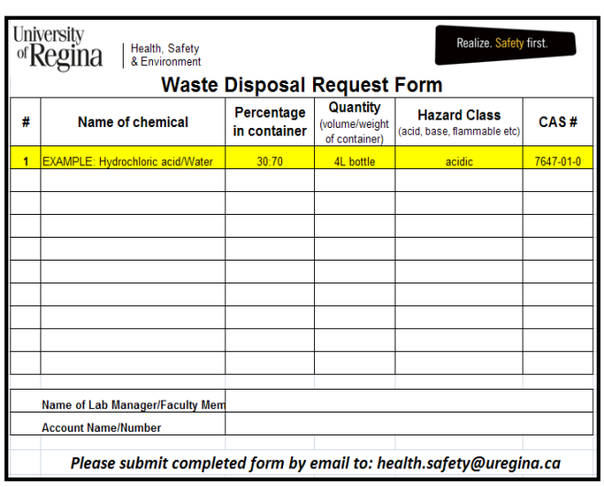
Contain it well:

- Appropriate containers:
  - Liquids -plastic jugs are great – they won't break, glass bottles are acceptable too (use rubber solvent buckets to transport)
  - Solids – plastic pails available at Science Stores
- Clean the outside of the container
- Lids closed tightly (if lids are cracked/broken, get a replacement from Science Stores)
- Secondary containment required when transporting – use a cart with raised sides, or transport in buckets, bins, etc

Plastic jug

Plastic pail

Rubber solvent bucket



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Realize. Safety first.

Waste Disposal Request Form

#	Name of chemical	Percentage in container	Quantity (volume/weight of container)	Hazard Class (acid, base, flammable etc)	CAS #
1	EXAMPLE: Hydrochloric acid/Water	30:70	4L bottle	acidic	7647-01-0

Name of Lab Manager/Faculty Mem	
Account Name/Number	

Please submit completed form by email to: health.safety@uregina.ca

Let HSW know:

- E-mail the Hazardous Waste Disposal form to: health.safety@uregina.ca **before** 4:00 on Tuesday
- You can download the form from the website: https://www.uregina.ca/hr/hsw/

Drop it off:

- Regular drop-off time on "Waste Wednesday" @ 10:30am (make sure you have told HSW you plan to drop off waste that week, or they won't be able to accept the waste!)