

INSTRUCTIONS

Complete the form in its entirety and submit the form to EHS to request the removal of identified hazardous wastes. The completed form may be submitted to EH&S via campus mail addressed to code 0197, as an email attachment sent to Gordon.Krueger@uni.edu or faxed to 3-7275.

Hazardous Chemical Waste:

The waste description must include the chemical name (s). Chemical mixtures must be identified by listing the solute, each chemical component, and the respective percentages. The total waste volume / weight (mL, L, g, or kg) represents the actual volume / weight of the waste in the container. Fractions should be rounded.

Example

Container No.	Waste Description	Percentages	Waste Amount/Container Size
1	Phenol		500 mL, B
2	Methylene chloride		4 L, B
3	<i>Chemical Mixture:</i>		
	Sodium hydroxide	10	150 mL, B
	Methylene chloride	10	
	Water	80	