

1) Welcome to the new hazardous waste submission homepage. Select the **red hazardous waste** drum to continue to the submission page below. (You may need to select “ + Add a waste request” to get to this page)

*If you need bottles, waste tags, or twist ties use this button.*

User ID  [Edit Profile](#)  Recurring | Request Number: TBD

**Contact** [Edit](#)  
 Hendrickson, Matthew (mhendric)  
 Contact Phone: (541) 346-9299  
 Contact Email: mhendric@uoregon.edu

**PI** [Edit](#)  
 Stuckmeyer, Steven (EHS-SS)  
 Department: Environmental Health and Safety (8170)  
 Location: Onyx Bridge : 074

Request Date: 7/8/2019

**Comments**

Container 1 Waste Type: Chemicals  LSV Hazard(s):

Physical Form	# of Conts.	Container Type	Container Size	Unit of Measure	Quantity Disposed
<input type="text"/>	1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Location of Waste:  pH Scale:  Flash Point:

**Comments**

**Container Contents**

	Chemical Description	contains	% of Content	Quantity	pH	CAS #	Multiple Ingredients	Ingredients
<input type="button" value="Search"/>	<input type="text"/>							

*Check the location. If empty please use the edit button to inform us where the waste is located*

**2)** Please fill out the container section as completely as possible. At a minimum, please complete; Waste type, # of containers, container type, size, and unit of measure. This will ensure we are able to identify the containers for disposal. If the waste is in an unusual or non-standard place, complete the location of waste as well.

**3)** Complete the container contents field. Press the “**Search**” button to begin adding contents. Search via Chemical Description (name) or CAS# if known. You may have to scroll through much of the list or use a variation of the name; e.g., toluene may show up as methylbenzene. Adjust the % of content as appropriate. UOEHS and OnSite Systems are working on a widget to improve the search feature.

The screenshot shows a web browser window with the URL <https://ehsassist.uoregon.edu/EHSA/waste/wasterequest/wasterequestedit?pkey=0>. The main interface is partially obscured by a search modal. The modal has two search options: "Search By Chemical Description" (selected) and "Search By Chemical CAS #". The "Search By Chemical Description" field contains the text "sulfuric". Below the search fields, there are tabs for "Primary Name" and "Chemical Description". The search results are displayed in a table with columns: CAS #, Synonym, Vendor Name, Catalog #, Primary Name, Multiple Ingredients?, and Chemical #. The results are grouped under "Primary Name: YES" and "Primary Name: NO".


CAS #	Synonym	Vendor Name	Catalog #	Primary Name	Multiple Ingredients?	Chemical #
<b>Primary Name: YES</b>						
<b>Chemical Description: SULFURIC ACID</b>						
<input type="button" value="Select"/> 7664-93-9	SULFURIC ACID			<input checked="" type="checkbox"/>	<input type="checkbox"/>	5130
<b>Primary Name: NO</b>						
<b>Chemical Description: ALUMINUM POTASSIUM SULFATE DODECAHYDRATE</b>						
<input type="button" value="Select"/> 7784-24-9	ALUM		237086	<input type="checkbox"/>	<input type="checkbox"/>	148
<input type="button" value="Select"/> 7784-24-9	ALUM; POTASH ALUM. KALINITE; SULFURIC ACID, ALUMINUM POTASSIUM SALT (2:1:1) (CAS 10043-671);		237086	<input type="checkbox"/>	<input type="checkbox"/>	148
<input type="button" value="Select"/> 7784-24-9	ALUMINUM POTASSIUM SALT (2:1:1) (CAS 10043-671)		237086	<input type="checkbox"/>	<input type="checkbox"/>	148
<input type="button" value="Select"/> 7784-24-9	Aluminum Potassium Sulfate		237086	<input type="checkbox"/>	<input type="checkbox"/>	148

Below the search modal, a table with columns: Chemical Description, contains, % of Content, Quantity, pH, CAS #, Multiple Ingredients, and Ingredients is visible. A search button is present in the first row of this table.


**4)** Repeat for each constituent until complete. To improve the waste interface and make your future requests much, much faster, please make a template using the “**Template Options**” button. When a template is made you only need to apply the appropriate template for the bottles rather than add every container content again.

**5)** Give the template an appropriate name e.g. inorganic acid waste, piranha waste, flammable solvents no halogens, base bath, or similar. UOEHS is working on general templates such as >25% Halogenated Solvents that will be Universal Templates available to all users. Simply “**Apply**” the template and adjust the percentages as is appropriate for your waste.

**6)** Repeat the process by using the “**Add Container**” for each other waste type on your pick-up request. If there are no other wastes for pick-up press “**Save**” to submit the request to UOEHS.

**PI** [Edit](#)      **Department** Environmental Health and Safety (8170)      **Location** [Edit](#) Onyx Bridge : 074  
**Request Date** 7/10/2019   
**Comments** Example waste request









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**Container 1**    **Waste Type** Chemicals     LSV    **Hazard(s)** Flammability/Ignitability    

**Physical Form** Liquid    **# of Confs.** 4    **Container Type** Glass Bottle    **Container Size** 4    **Unit of Measure** Liter    **Quantity Disposed** 4  
**Location of Waste** Under fume hood 3    **pH Scale** 5.5-12.5

**Comments**  
 4 mixed solvent waste bottles

**Container Contents**

	Chemical Description	contains	% of Content	Quantity	pH	CAS #	Multiple Ingredients	Ingredients	li
	 CYCLOHEXANE		5.00	0.2	0	110-82-7	0		
	 ETHYL ALCOHOL		5.00	0.2	0	64-17-5	0		
	 METHYLENE CHLORIDE		5.00	0.2	0	75-09-2	0		
									


**Template Options** ✕

**Template Name:** >25% Halogenated Solvents       


**Apply Template:**

Above is the "Template Options" Screen. You can name the template here if you have added contents, or apply a previously completed template Below is an example of the completed request ready for submittal.

**Waste Profile**    [Edit Profile](#)    [Sync Profile](#)     **Recurring**    **Request Number:** P190710001

**Contact** Hendrickson, Matthew (mhe)    **Contact Phone** (541) 346-9299    **Contact Email** mhendric@uoregon.edu  
**PI** [Edit](#) Stuckmeyer, Steven (EHS-SS)    **Department** Environmental Health and Safety (8170)    **Location** [Edit](#) Onyx Bridge : 074  
**Request Date** 7/10/2019 









**Comments**  
 Example waste request

**Container 1**    **Waste Type** Chemicals     LSV    **Hazard(s)** Flammability/Ignitability    

**Physical Form** Liquid    **# of Confs.** 4    **Container Type** Glass Bottle    **Container Size** 4    **Unit of Measure** Liter    **Quantity Disposed** 4  
**Location of Waste** Under fume hood 3    **pH Scale** 5.5-12.5    **Flash Point**

**Comments**  
 4 mixed solvent waste bottles

**Container Contents**

	Chemical Description	contains	% of Content	Quantity	pH	CAS #	Multiple Ingredients	Ingredients	li
	 CHLOROFORM		25.00	1	0	67-66-3	0		
	 DIMETHYLFORMAMIDE, N,N-		10.00	0.4	0	68-12-2	0		
	 ETHYL ACETATE		10.00	0.4	0	141-78-6	0		
	 HEXANES		10.00	0.4	0	73513-42-5	0		