

EHS Integrator Chemical Waste Web Form Help Guide

Use the EHS Integrator Chemical Waste Web Form to request a chemical hazardous waste pickup for chemical containers, batteries, gas cylinders, aerosol containers, mercury devices, etc. or to request a chemical waste container delivery.

**NEW
FEATURE!**

New Feature: COPY REQUEST

If you have frequently repeated requests that are similar, you can now copy Completed requests. Copying a Completed request will create a copy with Draft status which can be edited as necessary. (See page 8 of this document for further details)

**NEW
FEATURE!**

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To request either a chemical hazardous waste pickup (research chemicals, hazardous cleaning products, paint, batteries, mercury-containing devices, etc.) or chemical waste container/tray delivery, go directly to the EHS Integrator Chemical Waste Web Form using the following address: <https://ehsis.yale.edu/EHSIntegrator/WasteChemical>

To access EHS Integrator, you will be prompted to log into the Yale CAS system

Once you are on the EHS Integrator Chemical Waste Web Form main page, you can create a new request or view existing requests and their status.

Status Definitions:

- **Draft** - Data entry started and saved, but not yet submitted to EHS.
- **Open** - Request has been submitted to EHS, but is not yet scheduled for pickup.
- **Scheduled** - EHS has reviewed your request and it is now scheduled for pickup.
- **Completed** - EHS has picked up your requested items.
- **Cancelled** - Requests that had been submitted, but not scheduled and have been cancelled.

For help with this web application:

- Refer to the Help menu at the top-right corner of every page.
- For additional assistance, call Environmental Affairs at 203-432-6545, or email waste.requests@yale.edu.

Note: Lab Cleanout forms can be found [here](#). Please email completed forms to Environmental Affairs at waste.requests@yale.edu, or fax them to 203-432-6148.

[+ New Lab/Clinic Request](#) [+ New Non-Lab Request](#)

Draft Requests Requests that have not been submitted.

Status	Request Date	Chemical Lab/Area	Principal	Contact	Comment	
Draft	2016-08-29	BRADY MEMORIAL LABOR (BML) - 133	Armstrong, Brenda A.	Bridges, Wesley		Edit
Draft	2016-08-24	THE ANLYAN CENTER (TAC) - S5530	Armstrong, Brenda A.	Bridges, Wesley		Edit

Open Requests Requests that have been submitted but not yet scheduled for pickup or delivery.

Status	Request Date	Chemical Lab/Area	Principal	Contact	Comment	
Open	2016-08-17	STERLING CHEM LAB (SCL) - 117	Armstrong, Brenda A.	Bridges, Wesley		View
Open	2016-07-27	WC MOLECULAR INNOV CTR (WMIC) - 216	Armstrong, Brenda A.	Stoddard, Jeremy P.	See A. Researcher in room 220 for access	View

Scheduled Requests Requests that are scheduled for pickup or delivery.

Status	Request Date	Chemical Lab/Area	Principal	Contact	Comment	
Scheduled	2016-07-12	KLINE GEOLOGY LAB (KGL) - 29	N/A	Bridges, Wesley		View
Scheduled	2016-07-06	RAY TOMPKINS HOUSE (RTH) - N/A	N/A	Bridges, Wesley		View

Completed Requests Requests that have been picked up or delivered.

Status	Request Date	Chemical Lab/Area	Principal	Contact	Comment	
Completed	2016-08-16	LAB FOR SUR, OBST, GYN (LSOG) - 309	Miller, I George Jr.	Tomaso, Lucille A (Lucy)		View Copy
Completed	2016-07-27	ARMORY AND STABLES (ARMORY) - Garage Tool Room	N/A	Bridges, Wesley		View Copy

From this page you can also **Edit** a request that is still in Draft status, **View** the details of your Open, Scheduled or Completed requests or **Copy** Completed requests.

1) Request

To create a new request, choose your request type:

New Lab/Clinic Request - for those who report to a Principal Investigator

New Non-Lab Request - for waste generated in an area not under control of a Principal Investigator

To create a **New Non-Lab Request**

Click the "New Non-Lab Request" button

1. To enter your pickup location, click **Select** in the **Chemical Lab/Area** field to search for your location.
2. Enter search criteria into any of the fields and click **Search**.
3. To pick your location from the search results list, find the row with your specific building/area and address listed and click **Select**.
4. Complete any additional contact or access comments and/or alternate contact information that will assist the technician in locating your items.
5. Click **Save** or **Save & Continue**.

Once your initial request information is saved and you click **Save & Continue**, you will be moved to the **Delivery** section page. See "Delivery" on page 4 for more information.

1) Request

1) Request Validation Errors Cancel Save Save & Continue

This is the initial section of a new waste request. Subsequent sections will appear after clicking "Save and Continue".

Section Description:

- The Chemical Lab/Area select button prompts a dialog window for selecting the location for pickup of waste and/or delivery of trays and containers.
- In the Contact Comment field, you may optionally enter additional information about this request (i.e. pickup instructions). Note that waste information will be entered subsequent sections, so it does not need to be in the Contact Comment.
- In the Alternate Contact and Alternate Phone fields, you may optionally enter alternate contact information in addition to what is listed above.
- In the Access Contact and Access Room fields, you may optionally enter access contact information in the event that the Chemical Lab/Area is locked.

For additional assistance, click the Help menu, call Environmental Affairs at 203-432-6545, or email waste.requests@yale.edu.

Chemical Lab/Area Select **1**

Contact Comment

Alternate Contact

Alternate Phone

Access Contact

Access Room

Select Building Area

To begin, enter search criteria into any of the fields and click "Search". At least one search criteria is required.

Building golf **Function** **Search** **2**

Area/Room **Area Type**

Building Code	Building	Area	Location	Type	Area Function	Address
Select	GCOURSE	GOLF COURSE - YALE	N/A	Ath	N/A	CONRAD DRIVE, 200, NE
Select	GCOURSE	GOLF COURSE - YALE	Garage	Ath	Room Shop - Maintenance	CONRAD DRIVE, 200, NE
Select	GCCLUB	GOLF COURSE CLUB HSE	N/A	Ath	N/A	CONRAD DRIVE, 200, NE
Select	GCCLUB	GOLF COURSE CLUB HSE	Kitchen	Ath	Room Kitchen	CONRAD DRIVE, 200, NE
Select	GCCLUB	GOLF COURSE CLUB HSE	Outside Pro Shop	Ath	Hall	CONRAD DRIVE, 200, NE
Select	GCCLUB	GOLF COURSE CLUB HSE	N/A	Ath	N/A	CONRAD DRIVE, 200, NE
Select	GCCLUB	GOLF COURSE CLUB HSE	N/A	Ath	N/A	CONRAD DRIVE, 200, NE

3

Cancel / Back Save Save & Return to List **5**

To create a **New Lab/Clinic Request**

Click the "New Lab/Clinic Request" button

1. Designate your Principal Investigator (PI) by entering part of their first and/or last name and click **Search**.
2. Locate your PI name in the list and click **Select**.
3. To enter your pickup location, click **Select** in the **Chemical Lab/Area** field to search for your location.
4. Enter search criteria into any of the fields and click **Search**.
5. To pick your location from the search results list, find the row with your specific building/area and address listed and click **Select**.
6. Complete any additional contact or access comments and/or alternate contact information that will assist the technician in locating your items.
6. Click **Save** or **Save & Continue**.

Once your initial request information is saved and you click **Save & Continue**, you will be moved to the **Delivery** section page. See "Delivery" on page 4 for more information.

Search Principals

Please enter part of the first and/or last name and click Search. At least 2 characters are required.

Last: First: **Search** 1

	Principal	Organization
Select	Acar, Murat	FASMCB Administration
Select	Ardito, Rachel B.	MYARC Human Resources
Select	Armstrong, Brenda A.	ACEHS Env Health and Safety
Select	Arnsen, Amy F.T.	MNBIO Administration

EHS Chemical Waste Request - Status: Open

Request Header

Requested: 9/9/2016 Contact: Vasquez, Sandra Doltz
Principal: Armstrong, Brenda A. Phone: 203-737-2120

1) Request

This is the initial section of a new waste request. Subsequent sections will appear after clicking "Save and Continue".

Section Description:

- The Chemical Lab/Area select button prompts a dialog window for selecting the location for pickup of waste and/or delivery of trays and containers.
- In the Contact Comment field, you may optionally enter additional information about this request (e.g. pickup instructions).
- Note that waste information will be entered in subsequent sections, so it does not need to be in the Contact Comment.
- In the Alternate Contact and Alternate Phone fields, you may optionally enter alternate contact information in addition to what is listed above.
- In the Access Contact and Access Room fields, you may optionally enter access contact information in the event that the Chemical Lab/Area is locked.

For additional assistance, click the Help menu, call Environmental Affairs at 203-432-6545, or email waste.requests@yale.edu.

Chemical Lab/Area Select 3

Contact Comment

Alternate Contact

Alternate Phone

Access Contact

Access Room

Select Building Area

To begin, enter search criteria into any of the fields and click 'Search'. At least one search criteria is required.

Building: Function: **Search** 4

Area/Room: Area Type:

	Building Code	Building	Area	Location	Area Type	Area Function	Address
Select	BC	Brady Courtyard	N/A	MED	N/A	N/A	310 Cedar Street, New
Select	BML	BRADY MEMORIAL LABOR FLR SUBBSMT	MED	Hall	Hallway		CEDAR STREET 310, F
Select	BML	BRADY MEMORIAL LABOR 38D	MED	Room	Office		CEDAR STREET 310, F
Select	BML	BRADY MEMORIAL LABOR B01	MED	Room	N/A		CEDAR STREET 310, F
Select	BML	BRADY MEMORIAL LABOR B02	MED	Room	N/A		CEDAR STREET 310, F
Select	BML	BRADY MEMORIAL LABOR B03	MED	Room	Laboratory		CEDAR STREET 310, F
Select	BML	BRADY MEMORIAL LABOR B04	MED	Room	N/A		CEDAR STREET 310, F

1) Request

Cancel / Back **Save** **Save & Return to List** 7

COPY REQUEST

If you have frequently repeated requests that are similar, you can copy a previously Completed request.

On the page where all your requests are displayed, you will see a **Copy** button [1] available for Completed requests. Or you can first View the request and then click the **Copy Request** button [2] that will appear in the request header.

Clicking the Copy button on a Completed request will create a new version in Draft status, which can then be edited for quantities or other modifications as needed.

Completed Requests

Status	Request Date	Chemical Lab/Area	View	Copy
Completed	2016-09-08	BASS CENTER (BASS)	<input checked="" type="checkbox"/> View	<input checked="" type="checkbox"/> Copy
Completed	2016-09-07	PROSPECT-SACHEM	<input checked="" type="checkbox"/> View	<input checked="" type="checkbox"/> Copy

EHS Chemical Waste Request - Status: Completed

+ Copy Request 2

Confirm

Are you sure you want to create a new **Draft** request from this request?

OK **Cancel**

2) Delivery

Request delivery of chemical waste trays for secondary containment or carboy containers.

- Enter the number of Trays for Secondary Containment or Carboy Containers you need delivered and click **Save** or **Save & Continue**.
- If you do not need any chemical waste containers delivered at this time, leave fields blank click **Save & Continue**.

Once you click **Save & Continue**, you will be moved to the **Waste** section page.

EHS Chemical Waste Request - Status: Draft

Request Header

Requested: 9/2/2016 Contact: Bridges, Wesley
Principal: Armstrong, Brenda A Phone: 203-432-9644

1) Request 2) Delivery 3) Waste 4) Submit

2) Delivery

Section Description: Trays and Containers for Environmental Affairs to deliver.

Trays for Secondary Containment: 1

20L (5-gal) Carboy Containers for Solvent Waste Only: 1

2) Delivery

3) Waste

Request chemical waste items picked up.

Waste Types: Chemical Container, Battery, Gas Cylinder, Aerosol Container, Mercury Device

Chemical Container Pickup Request

- Click the **Add Chemical Container** button.
- Enter the **Quantity** of containers (each must be the same size, measure and chemical composition).
- Enter the container **Size**, not including the unit of Measure (e.g. a 1 Liter container should be entered as 1).
- Enter the unit of **Measure** of the containers (e.g. Liter, Gram, etc).
- If the chemicals can be reused check **Suitable for Reuse**.
- Add an optional **Comment**.
- Click **Add Chemical** to include your chemical(s) and composition percentages.

See the "Search for Chemical Name" section on page 5 for the steps on how to add your chemicals.

1) Request 2) Delivery 3) Waste 4) Submit

3) Waste

Section Description: Waste and Waste Chemicals for Environmental Affairs to pick up.

+ Add Chemical Container + Add Battery + Add Gas Cylinder + Add Aerosol Container + Add Mercury Device

Select	Waste Type	Quantity	Size	Measure	Suitable for Reuse
<input checked="" type="checkbox"/>	Chemical Container	1	5	Gal	N
	Chemical			Chemical Percent	Acutely Hazardous
	Toluene		25		N
	Water		50		N
	Acetone		25		N

Waste Type: Chemical Container

Quantity: 1

Size: 5

Measure: Gal

Suitable for Reuse: ☐

Comment:

+ Add Chemical

Chemicals are required and Chemical Percent Total must equal 100.

Select Chemical

No chemicals found.

3) Waste

Search for Chemical Name

- Enter all or part of the chemical name or CAS # and click **Search**.
- Locate your chemical in the search results list and click **Select**.
 - If the chemical is not listed in the search results, click on the **Not Found, Other** button [2a]. "OTHER" will be entered as your chemical. Type the chemical name in the "Chemical Other" field [2b]. Do not use trade names, formulas or abbreviations.
- Continue to enter your chemical(s) composition percentages, noting that the total for all combined chemicals must equal 100%.
- The **Acutely Hazardous** field will be filled by default based on the chemicals you select.
- Click **Save** to save your progress, or click **Save & Return to List** to complete entry for this container and chemical composition type.

Add Chemical

Please enter all or part of the chemical name or CAS # and click Search. If you cannot find the appropriate Chemical, click on the 'Not Found? Other' button.

1 **Chemical** oxyge **CAS** **Search** **Not Found, Other**

2 **Select** Liquid Oxygen **CAS** 7783-41-7 **Select** Oxygen difluoride

Important Note: There may be more than one page of chemical name search results, please review all pages before selecting "Other."

2a **Chemical** Thiotimoline **CAS** **Search** **Not Found, Other**

No chemicals found

3 **+ Add Chemical** ⚠ Chemicals are required and Chemical Percent Total must equal 100. **4**

Select	Chemical	Chemical Other	Chemical Percent	Acutely Hazardous	Comment
<input checked="" type="checkbox"/>	OTHER	Thiotimoline 2b	25	N	
<input checked="" type="checkbox"/>	Liquid Oxygen		75	N	

Cancel / Back **Save** **Save & Return to List** 5

Validation Errors and Alerts

NOTE: If you have omitted or incorrectly entered required criteria, you will receive a **Validation Errors** notice and an **Alert** message. You will not be able to proceed until your invalid inputs are corrected.

Click the **Validation Errors** drop-down to see more information about the alert.

Waste Type Chemical Container

Quantity 1
⚠ Quantity can not be less than 1

Size
⚠ Size is required and must be greater than 0.

Measure
⚠ Measure Type is required.

Alert
One or more inputs are invalid. Please review Validation Summary.

Validation Errors ▾

- ⚠ Measure - Measure Type is required.
- ⚠ Size - Size is required and must be greater than 0.

If you have any validation errors, "Alert" appears in the upper right of your browser window

Once you have entered your chemical(s) and composition percentages, click **Save & Return to List**. You will be returned to the list of all waste/containers entered for this request.

You may add another waste type or edit a waste type you have previously entered. Click **Save & Continue** once you are ready to finalize the request.

TIP: Before you submit your request, review the list to confirm all your chemical container composition totals equal 100%. If the total of combined chemicals in a chemical container is less than 100%, click **Edit Waste** to correct.

1) Request 2) Delivery 3) Waste 4) Submit

3) Waste **Cancel** **Save** **Save & Continue**

Section Description: Waste and Waste Chemicals for Environmental Affairs to pick up.

+ Add Chemical Container **+ Add Battery** **+ Add Gas Cylinder** **+ Add Aerosol Container** **+ Add Mercury Device**

Select	Waste Type	Quantity	Size	Measure	Suitable for Reuse	Comment
<input checked="" type="checkbox"/>	Chemical Container	1	5	Gal	N	Edit Waste
	Chemical			Chemical Percent	Acutely Hazardous	Comment
	Toluene			25	N	
	Water			50	N	
	Acetone			25	N	
<input checked="" type="checkbox"/>	Battery - Nickel Ion	5	N/A	N/A	N/A	Edit Waste
<input checked="" type="checkbox"/>	Gas Cylinder	1	20	L	N/A	Edit Waste
	Chemical			Chemical Percent	Acutely Hazardous	Comment
	Oxygen			100	N	
<input checked="" type="checkbox"/>	Aerosol Container	10	8	fl oz	N/A	Edit Waste

Chemicals are required and Chemical Percent Total must equal 100.

Select	Waste Type	Quantity	Size	Measure	Suitable for Reuse	Comment
<input checked="" type="checkbox"/>	Chemical Container	1	2	CF	N	Edit Waste
	Chemical			Chemical Percent	Acutely Hazardous	Comment
	(Special/Hazardous Operations)			70	N	

Gas Cylinder Pickup Request

1. Click the **Add Gas Cylinder** button.
2. Enter the **Quantity** of containers (each must be the same size, measure and chemical composition).
3. Enter the Cylinder **Size**, not including the unit of Measure (e.g. a 20-pound Cylinder should be entered as 20).
4. Enter the unit of **Measure** of the gas cylinder (e.g. Pound, Liter, etc).
5. Add an optional **Comment**.
6. Click **Add Chemical** to include your chemical(s) and composition percentages.

1) Request 2) Delivery 3) Waste 4) Submit

3) Waste

Section Description: Waste and Waste Chemicals ① Environmental Affairs to pick up.

+ Add Chemical Container + Add Battery + Add Gas Cylinder + Add Aerosol Container + Add Mercury Device

Select	Waste Type	Quantity	Size	Measure	Suitable for Reuse
<input checked="" type="checkbox"/>	Chemical Container	1	5	Gal	N
	Chemical		Chemical Percent		Acutely Hazardous
	Toluene		25		N
	Water		50		N
	Acetone		25		N

Waste Type: Gas Cylinder

Quantity: ②
Quantity can not be less than 1

Size: ③

Measure: ④

Comment: ⑤

⑥ + Add Chemical ⚠ Chemicals are required and Chemical Percent Total must equal 100.

Select	Chemical	Chemical Other	Chemical Percent
	No chemicals found.		

3) Waste

Gas Cylinder - Search for Chemical Name

1. Enter all or part of the chemical name or CAS # and click **Search**.
2. Locate your chemical in the search results list and click **Select**.
 - ❖ If the chemical is not listed in the search results, click on the **Not Found, Other** button [2a]. "OTHER" will be entered as your chemical. Type the chemical name in the "Chemical Other" field [2b]. Do not use trade names, formulas or abbreviations.
3. Continue to enter your chemical(s) composition percentages, noting that the total for all combined chemicals must equal 100%.
4. The **Acutely Hazardous** field will be filled by default based on the chemicals you select.
5. Click **Save** to save your progress, or click **Save & Return to List** to complete entry for this container and chemical composition type.

Add Chemical

Please enter all or part of the chemical name or CAS # and click Search. If you cannot find the appropriate Chemical, click on the 'Not Found? Other' button.

① Chemical oxyge CAS Search Not Found, Other

	Chemical	CAS	Physical Type
② Select	Liquid Oxygen		
Select	Oxygen difluoride	7783-41-7	

③ Chemical Thiostimoline CAS Search Not Found, Other 2a

No chemicals found

Important Note: There may be more than one page of chemical name search results, please review all pages before selecting "Other."

+ Add Chemical ⚠ Chemicals are required and Chemical Percent Total must equal 100.

Select	Chemical	Chemical Other	Chemical Percent	Acutely Hazardous	Comment
<input checked="" type="checkbox"/>	OTHER	Thiostimoline 2b	25	N	
<input checked="" type="checkbox"/>	Liquid Oxygen		75	N	

Cancel / Back Save Save & Return to List ⑤

Battery Pickup Request

1. Click the **Add Battery** button.
2. Enter all or part of the Battery type name and click **Search**.
3. **Select** the battery type directly from the short list.
4. Enter the **Quantity** of designated battery type.
5. Add an optional **Comment**.
6. Click **Save** to save your progress, and add another battery type or click **Save & Return to List** to complete your entry for Battery pickup.

1) Request 2) Delivery 3) Waste 4) Submit

3) Waste

Section Description: Waste and Waste Chemicals for Environmental Affairs to pick up.

+ Add Chemical Container + Add Battery + Add Gas Cylinder + Add Aerosol Container + Add Mercury Device

Select	Waste Type	Quantity	Size	Measure	Suitable for Reuse
<input checked="" type="checkbox"/>	Chemical Container	1			
	Chemical				
	Toluene				
	Water				
	Acetone				

Add Battery

Please enter all or part of the waste type name or select a waste type category, and click Search.

Type Category Battery Search

Category Type

Select Battery Alkaline

Select Battery Lead Acid

Select Battery Lithium

Waste Type Battery - Nickel Ion

Quantity 5

Comment

Cancel / Back Save Save & Return to List

Aerosol Container Pickup Request

1. Click the **Add Aerosol Container** button.
2. Enter the **Quantity** of the Aerosol Container (each must be the same size, measure).
3. Enter the container **Size**, not including the unit of Measure (e.g. a 5-ounce aerosol container should be entered as 5).
4. Enter the unit of **Measure** of the aerosol container (e.g. Ounce, Liter, etc).
5. Add an optional **Comment**.
6. Click **Save** to save your progress, and add another aerosol container type or click **Save & Return to List** to complete your entry for aerosol container pickup.

1) Request 2) Delivery 3) Waste 4) Submit

3) Waste

Section Description: Waste and Waste Chemicals for Environmental Affairs to pick up.

+ Add Chemical Container + Add Battery + Add Gas Cylinder + Add Aerosol Container + Add Mercury Device

Select	Waste Type	Quantity	Size	Measure	Suitable for Reuse
<input checked="" type="checkbox"/>	Chemical Container	1	5	Gal	N
	Chemical			Chemical Percent	Acutely Hazardous
	Toluene				
	Water				
	Acetone				

Add Aerosol Container

Please enter all or part of the waste type name or select a waste type category, and click Search.

Type Category Aerosol Container Search

Waste Type Aerosol Container

Quantity 1

Size 5

Measure Gal

Comment

Quantity can not be less than 1

Cancel / Back Save Save & Return to List

Mercury Device Pickup Request

1. Click the **Add Mercury Device** button.
2. Enter all or part of the Mercury Device type name and click **Search**.
3. **Select** the Mercury Device Type directly from the short list.
4. Enter the **Quantity** of the designated Mercury Device type.
5. Add an optional **Comment**.
6. Click **Save** to save your progress, and add another Mercury Device type or click **Save & Return to List** to complete your entry for Mercury Device pickup.

1) Request 2) Delivery 3) Waste 4) Submit

3) Waste

Section Description: Waste and Waste Chemicals for Environmental Affairs to pick up.

+ Add Chemical Container + Add Battery + Add Gas Cylinder + Add Aerosol Container + Add Mercury Device

Add Mercury Device

Please enter all or part of the waste type name or select a waste type category, and click Search.

Type Category Mercury Device Search

Category Type

Select Mercury Device Bulb

Select Mercury Device Other (Specify in Comment)

Select Mercury Device Thermometer

Waste Type Mercury Device - Thermometer

Quantity 1

Comment

Quantity can not be less than 1

Cancel / Back Save Save & Return to List

EDIT REQUEST

You can continue to edit any request with a status of Draft or Open.

- To make changes to a request that has been submitted, but is still has a status of Open (not yet Scheduled), click the **View** button [1] and then click **Restore to Draft** [2]. You will then be able to edit the request.
- If you need to change a request that has a status of Scheduled, please contact Environmental Affairs at 203-432-6545.

Open Requests ⓘ Requests that have been submitted but not yet scheduled for pickup or delivery.

Status	Request Date	Chemical Lab/Area	
Open	2016-08-17	STERLING CHEM LAB (SCL) - 117	View
Open	2016-07-27	WC MOLECULAR INNOV CTR (W-MIC) - 216	View

[Delete Request](#)
[Cancel Request](#)
[Restore to Draft](#)

4) Submit

Review, finalize and submit your request.

Review your request from the Waste section page and when you are ready to finalize and submit, click **Save & Continue** [1].

If you have overlooked any validation or input errors you will receive an error message, *"This waste is not valid for submission..."* [2]. Please review the validation summary and click the **Previous Section** link [3] to edit the waste item(s) and correct your request.

3) Waste Validation Warnings Cancel Save [Save & Continue](#)

Section Description: Waste and Waste Chemicals for Environmental Affairs to pick up.

[Add Chemical Container](#)
[Add Battery](#)
[Add Gas Cylinder](#)
[Add Aerosol Container](#)
[Add Mercury Device](#)

Select	Waste Type	Quantity	Size	Measure	Suitable for Reuse	
<input checked="" type="checkbox"/>	Chemical Container	1	1	Gal	N	Edit Waste

⚠ Chemicals are required and Chemical Percent Total must equal 100.

Chemical	Chemical Percent	Acutely Hazardous
4-Dimethylaminoazobenzene	10	N
PX-41	80	N

4) Submit [Previous Section](#)

Section Description:

This waste request is not valid for submission - please review Validation Summary.

Validation Summary

Errors 0 Warnings 1 Suggestions 0

Waste

⚠ Chemical Percent Total - Chemicals are required and Chemical Percent Total must equal 100.

4) Submit [Previous Section](#)

4) Submit [Previous Section](#)

Section Description:

The status of the request is currently **Draft**. Once the request is submitted, the status will be set to **Open**. To edit an **Open** request, you must first restore the request back to **Draft**. You will not be able to edit the request once **Environmental Affairs** changes the status from **Open** to **Scheduled**.

For additional assistance, click the **Help** menu, call **Environmental Affairs** at 203-432-6545, or email waste.requests@yale.edu.

[Submit to Environmental Affairs](#)

4) Submit [Previous Section](#)

To Submit your request

- If you do not have any validation errors, from the **Submit** section page you will notice that the status of the request is still **Draft**.
- Click the **Submit to Environmental Affairs** button to finalize and complete your request.
- Once the request is submitted, the status will be set to Open.
- If you find need to make changes after submitting, you can restore an Open request back to Draft to status for additional editing.

NOTE: You will not be able to edit the request once Environmental Affairs changes the status from Open to Scheduled. Please contact Environmental Affairs if you need to make changes to a scheduled request.

For additional assistance:

Click the Help menu

Call Environmental Affairs at 203-432-6545

Email waste.requests@yale.edu