Chematix Inspection

And Waste System

UAH OEHS

September 21, 2018
Welcome to Chematix

You are logged in as: Test User       Your home department is: 253001, Chemistry

5 Inspection Deficiencies are waiting to be reviewed

This system is composed of the modules shown below. To open a module, click on its name. These modules are also accessible using the buttons at the top of the screen. For more information about the system, click on HELP.

**Inventory Management**
This module allows users to add bar coded items to the inventory, print barcodes, generate full inventory reports, and monitor the status of items. Users can also view all details pertaining to a specific item by scanning or entering its barcode.

**Waste Management**
This module monitors inventory for regulatory compliance and generates reports providing notification of chemicals requiring disposal. Lab personnel can submit requests for chemical removal and monitor these requests.

**Resource Management**
This module is where administration of users, locations, and departments takes place. Here authorized users can manage selected user, location, and department information and privileges.
### Inspection Followup Record List

<table>
<thead>
<tr>
<th>Inspection Date (MM/dd/yyyy)</th>
<th>Inspector</th>
<th>Building / Room</th>
<th>Laboratory</th>
<th>PI</th>
<th>Deficiency</th>
<th>Inspection type / revision</th>
</tr>
</thead>
<tbody>
<tr>
<td>09/21/2018</td>
<td>Oliva, Kristy L</td>
<td>MSB / 100C</td>
<td>Fake Lab for training</td>
<td>User, Test</td>
<td>03. Chemicals are properly labeled and stored</td>
<td>UAH Lab EHS Inspection Rev. 0</td>
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<td>09/21/2018</td>
<td>Oliva, Kristy L</td>
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<td>User, Test</td>
<td>08. Waste containers are properly labeled and stored</td>
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</tr>
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<td>User, Test</td>
<td>02. Corridors, aisles, and exits are marked</td>
<td>UAH Lab EHS Inspection Rev. 0</td>
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<td>03. Lab doors are closed and windows are marked</td>
<td>UAH Lab EHS Inspection Rev. 0</td>
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<td>Oliva, Kristy L</td>
<td>MSB / 100C</td>
<td>Fake Lab for training</td>
<td>User, Test</td>
<td>01. Chemicals are stored by class</td>
<td>UAH Lab EHS Inspection Rev. 0</td>
</tr>
</tbody>
</table>

[Open Details] [Return]
# Review My Inspection Records

## Inspection Followup Record List

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</tr>
</tbody>
</table>

[Open Details] [Return]
Review My Inspection Records

Followup Inspection Details

Laboratory: Fake Lab for training
Inspector: Olive, Kristy L
Inspection Date: 09/21/2018
Inspection Name and Revision: UAH Lab EHS Inspection Rev. 0
Inspection Section: Chemical Storage
Failed on: 03. Chemicals are properly labeled.
Inspector's comments: Unsatisfactory
Three bottles in hood had no label.

Please select the solution: Select
Please describe the solution:

Resolved and Completed  Forwarded  Cancel & Return
Followup Inspection Details

Laboratory: Fake Lab for training
Inspector: Olive, Kristy L
Inspection Date: 09/21/2018
Inspection Name and Revision: UAH Lab EHS Inspection Rev. 0
Inspection Section: Chemical Storage
Inspection Item: 03. Chemicals are properly labeled.
Failed on: Unsatisfactory
Inspector's comments: Three bottles in hood had no label.

Please select the solution: Fixed as described below

Please describe the solution: Bottles have been labeled and OTA has been instructed on proper labeling procedure.
## Review My Inspection Records

**Activity Status: Success**
The record has been updated.

### Inspection Followup Record List

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<td>Olive, Kristy L</td>
<td>MSB / 100C</td>
<td>Fake Lab for training</td>
<td>User, Test</td>
<td>02. Corridors, aisles, and exits are kept clean and unobstructed</td>
<td>UAH Lab EHS Inspection Rev. 0</td>
</tr>
<tr>
<td>09/21/2018</td>
<td>Olive, Kristy L</td>
<td>MSB / 100C</td>
<td>Fake Lab for training</td>
<td>User, Test</td>
<td>03. Lab doors are closed and windowed</td>
<td>UAH Lab EHS Inspection Rev. 0</td>
</tr>
<tr>
<td>09/21/2018</td>
<td>Olive, Kristy L</td>
<td>MSB / 100C</td>
<td>Fake Lab for training</td>
<td>User, Test</td>
<td>01. Chemicals are stored by class</td>
<td>UAH Lab EHS Inspection Rev. 0</td>
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</table>

[Open Details] [Return]
On the previous slide, you had 3 options:

Resolved and Completed.

Forwarded.

Cancel & Return.

All are self-explanatory except Forwarded.

This is the function to choose if you are asking someone else to handle the item.
Activity Status: More Information Required

Please select the solution.
Please describe the solution.

Follow-up Inspection Details

Laboratory: Fake Lab for training
Inspector: Olive, Kristy L
Inspection Date: 09/21/2018
Inspection Name and Revision: UAH Lab EHS Inspection Rev. 0
Inspection Section: Chemical Storage
Inspection Item: 08. Waste containers are properly labeled and stored.
Inspector's comments: Unsatisfactory
Chemafix labels not on waste bottles.

Please select the solution: Fixed as described below
Please describe the solution: I will need additional funds to buy a printer to print labels.

Resolved and Completed Forwarded Cancel & Return
Lab Inspection Menu

View My Laboratories

Maintain My Inspection Follow-ups
<table>
<thead>
<tr>
<th>Laboratory</th>
<th>Department</th>
<th>Space Classification</th>
<th>PI</th>
<th>Supervisor</th>
<th>Last Inspected</th>
<th>Lab ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>MSD/100C/Fake Lab for training</td>
<td>Chemistry/253001</td>
<td>Chemical Lab</td>
<td>User, Test</td>
<td>User, Test</td>
<td>09/21/2018</td>
<td>UAHL00000A</td>
</tr>
</tbody>
</table>
Department: 253001
Building: MSB
Fire Zone: MSB

Other Labs in this room

<table>
<thead>
<tr>
<th>Room</th>
<th>Lab Name</th>
<th>Barcode</th>
<th>Lab Status</th>
<th>Last Inspected</th>
<th>PI</th>
<th>Lab Supervisor</th>
<th>Department</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Fake Lab for training</td>
<td>UAHL00000FA</td>
<td>Assigned</td>
<td>9/21/18</td>
<td>Test User</td>
<td>Test User</td>
<td></td>
</tr>
</tbody>
</table>

Lab Personnel

<table>
<thead>
<tr>
<th>Lab PI</th>
<th>Lab Super</th>
<th>Lab User</th>
<th>Name</th>
<th>Home Dept</th>
<th>Phone</th>
</tr>
</thead>
<tbody>
<tr>
<td>x</td>
<td></td>
<td>x</td>
<td>User, Test</td>
<td>253001</td>
<td>2171</td>
</tr>
</tbody>
</table>

Inspection Followup Required

<table>
<thead>
<tr>
<th>Inspection Date (MM/dd/yyyy)</th>
<th>Inspector</th>
<th>PI</th>
<th>Deficiency</th>
<th>Inspection type / revision</th>
</tr>
</thead>
<tbody>
<tr>
<td>09/21/2018</td>
<td>Olivo, Kristy L</td>
<td>User, Test</td>
<td>02. Corridors, aisles, and exits...</td>
<td>UAH Lab EHS Inspection Rev. 0</td>
</tr>
<tr>
<td>09/21/2018</td>
<td>Olivo, Kristy L</td>
<td>User, Test</td>
<td>03. Lab doors are closed and win...</td>
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</tr>
<tr>
<td>09/21/2018</td>
<td>Olivo, Kristy L</td>
<td>User, Test</td>
<td>01. Chemicals are stored by clas...</td>
<td>UAH Lab EHS Inspection Rev. 0</td>
</tr>
</tbody>
</table>
## Maintain Laboratory Details

**Department:** 253001  
**Building:** MSB  
**Building Name:** Material Science Building  
**Room:** 100C  
**Room POC:**  

### Other Labs in Room

<table>
<thead>
<tr>
<th>Room</th>
<th>Lab Name</th>
<th>Barcode</th>
<th>Lab Status</th>
<th>Last Inspect (MM/dd/yyyy)</th>
<th>PI</th>
<th>Lab Supervisor</th>
<th>Department</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Fake Lab for training</td>
<td>Assigned</td>
<td></td>
<td></td>
<td>UAHLO000FA</td>
<td>Chemical Lab</td>
<td></td>
</tr>
</tbody>
</table>

**Last Inspection Date:** 9/21/18  
**Last Inventory Date:**  
**Principal Investigator:** User, Test  
**Lab Supervisor:** User, Test

[Button] Maintain Personnel  
[Button] Back

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**Maintain Laboratory Personnel**

Laboratory Name: **Fake Lab for training**

<table>
<thead>
<tr>
<th>Department#</th>
<th>Department Name</th>
<th>Building#</th>
<th>Building Name</th>
<th>Room</th>
</tr>
</thead>
<tbody>
<tr>
<td>253001</td>
<td>Chemistry</td>
<td>MSB</td>
<td>Material Science Building</td>
<td>100C</td>
</tr>
</tbody>
</table>

Last Caution Sign Date: **Assigned**
Lab Room: **Yes**

<table>
<thead>
<tr>
<th>Lab PI</th>
<th>Lab Super User</th>
<th>Name</th>
<th>Home Dept</th>
<th>Phone</th>
<th>HazWaste Expiry</th>
<th>RTK Expiry</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>253001</td>
<td></td>
<td>2171</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Last Inspection Date: **9/21/18**
Last Inventory Date: **Chem Lab: Yes**

Update Role | Add Personnel | Back
If you would like to do self-inspections, please contact OEHS at 2171 and we will be happy to help you set them up.
Waste Card Labeling and Pickup Requests
Waste Management

*****************************************************************************
Your Institutional customized user help text printed here
*****************************************************************************

Manage your Laboratory Waste

Create Waste Card

Create Waste Pickup Worksheet

Edit Waste Card

Waste Card Hot List
Create Waste Card

************************************************************
Your Institutional customized user help text printed here
************************************************************

Chemical Mixture by Percentage

Chemical Mixture by Quantity

Pure Chemicals in Individual Containers

Recyclable Materials

Paint and Paint Related Materials

Oil and Antifreeze

Aerosol

Gas Cylinders

Photo Chemicals

Contaminated Materials

<table>
<thead>
<tr>
<th>Global Waste Card Hotlist</th>
<th>Components</th>
</tr>
</thead>
<tbody>
<tr>
<td>Destaining Solution-CME</td>
<td>Water ; Methanol ; Acetic Acid</td>
</tr>
<tr>
<td>Loading Buffers (reducing and Non)</td>
<td>Water ; Glycerol, anhydrous ; Mercaptoethanol ; Sodium n-dod...</td>
</tr>
<tr>
<td>Rapid Quant of Lipids-CME</td>
<td>Phosphoric acid ; Water ; Sulfuric Acid ; Ethanol ; Chlorofo...</td>
</tr>
<tr>
<td>Running Buffer-CME</td>
<td>Water ; Glycine ; Tris; Tris, free base ; Sodium n-dodecyl s...</td>
</tr>
</tbody>
</table>
Create Waste Card

Your institutional customized user help text printed here

Created By: User, Test
Department Name: Chemistry
Accumulation Start Date: (MM/dd/yyyy)
Container Size/Unit: 0.0 / Select
Physical State: Liquid
Container Full or specify Percentage Full: 90%

Search for Chemical Name
CAS or Inventory Barcode

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>CAS Number</th>
<th>Trace Amount</th>
<th>Percent (%)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Select Chemical</td>
<td>0.00</td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>Select Chemical</td>
<td>0.00</td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>Select Chemical</td>
<td>0.00</td>
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<td></td>
</tr>
<tr>
<td>Select Chemical</td>
<td>0.00</td>
<td>0.00</td>
<td></td>
</tr>
</tbody>
</table>

Total Percent: 0.00

Generate Waste Card  Add More Rows  Cancel & Return
Search for a Chemical

Your Institutional customized user help text printed here

Chemical Name: ___ begins with ___ contains ___ exact

CAS#: ___

Search
Return
Search for a Chemical

Chemical Name: mercury  ● begins with  ○ contains  ○ exact
CAS#: 

Search  Add New Chemical

Return

Search Results: Found 65 items.

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>CAS Number</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mercury</td>
<td>007439-97-6</td>
</tr>
<tr>
<td>Mercury acetate</td>
<td>000631-60-7</td>
</tr>
<tr>
<td>Mercury ammonium chloride</td>
<td>010124-48-8</td>
</tr>
<tr>
<td>Mercury and inorganic mercury compounds</td>
<td>007439-97-6</td>
</tr>
<tr>
<td>Mercury benzilate</td>
<td>000583-15-3</td>
</tr>
<tr>
<td>Mercury bromide</td>
<td>015365-58-7</td>
</tr>
<tr>
<td>Mercury bromide (Hg2B2)</td>
<td>015365-58-7</td>
</tr>
<tr>
<td>Mercury bromide (HgBr2)</td>
<td>007789-47-1</td>
</tr>
</tbody>
</table>
Create Waste Card

Your institutional customized user help text printed here

Created By: User, Test
Department Name: Chemistry
Accumulation Start Date: 09/21/2018 (MM/dd/yyyy)
Container Size/Unit: 10 / L
Physical State: Liquid
Container Full or specify Percentage Full: 90 %

Comments:
This container is very heavy. This is not a real waste container - This is only a test.

<table>
<thead>
<tr>
<th>Search for Chemical Name</th>
<th>Chemical Name</th>
<th>CAS Number</th>
<th>Trace Amount</th>
<th>Percent (%)</th>
<th>Remove Row</th>
</tr>
</thead>
<tbody>
<tr>
<td>Change Chemical</td>
<td>Mercury</td>
<td>7439-97-6</td>
<td></td>
<td>100.00</td>
<td></td>
</tr>
<tr>
<td>Change Chemical</td>
<td>Lead</td>
<td>7439-92-1</td>
<td></td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>Select Chemical</td>
<td></td>
<td></td>
<td></td>
<td>0.00</td>
<td>Remove Row</td>
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<td>0.00</td>
<td>Remove Row</td>
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<tr>
<td>Select Chemical</td>
<td></td>
<td></td>
<td></td>
<td>0.00</td>
<td>Remove Row</td>
</tr>
</tbody>
</table>

Total Percent: 100.00

Generate Waste Card  Add More Rows  Cancel & Return
### Create Waste Card

**Activity Status: More Information Required**

The Percentage entered in line 2 is not complete or valid. Waste Card was not generated. Please check your information and try again.

---

**Your Institutional customized user help text printed here**

---

**Created By:**
**Department Name:** Chemistry

**Accumulation Start Date:** 09/21/2018 (MM/dd/yyyy)
**Container Size/Unit:** 1.0 / L
**Physical State:** Liquid
**Laboratory / Location:** MSB/100C/Fake Lab for training
**Container Type:** Polyethylene

**Container Full or specify Percentage Full:** 90 %

**Comments:**
This container is very heavy. This is not a real waste container. This is only a test.

---

### Chemical Name

<table>
<thead>
<tr>
<th>Search for Chemical Name CAS or Inventory Barcode</th>
<th>Chemical Name</th>
<th>CAS Number</th>
<th>Trace Amount</th>
<th>Percent (%)</th>
<th>Remove Row</th>
</tr>
</thead>
<tbody>
<tr>
<td>[Change Chemical]</td>
<td>Mercury</td>
<td>7439-97-6</td>
<td></td>
<td>100.00</td>
<td></td>
</tr>
<tr>
<td>[Change Chemical]</td>
<td>Lead</td>
<td>7439-92-1</td>
<td></td>
<td>0.00</td>
<td></td>
</tr>
<tr>
<td>[Select Chemical]</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
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<tr>
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<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
The Percentage entered in line 2 is not complete or valid. Waste Card was not generated. Please check your information and try again.

Your institutional customized user help text printed here

Created By: User Test
Department Name: Chemistry
Accumulation Start Date: 09/21/2018 (MM/dd/yyyy)
Container Size/Unit: 1.0 / L
Physical State: Liquid
Container Full or specify Percentage Full: 90 %
Comments:
This container is very heavy. - This is not a real waste container - This is only a test.

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<th>Chemical Name</th>
<th>CAS Number</th>
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<th>Percent (%)</th>
<th>Remove Row</th>
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</thead>
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<td>Mercury</td>
<td>7439-97-6</td>
<td></td>
<td>100.00</td>
<td>Remove Row</td>
</tr>
<tr>
<td>Change Chemical</td>
<td>Lead</td>
<td>7439-92-1</td>
<td></td>
<td>0.00</td>
<td>Remove Row</td>
</tr>
<tr>
<td>Select Chemical</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
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<tr>
<td>Select Chemical</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Total Percent: 100.00

Generate Waste Card Add More Rows Cancel & Return
Create Waste Card

Activity Status: Success

The Waste Card 'UAHW000000HP' has been created successfully. Click the 'Print Waste Card' button below.

**********************
Your institutional customized user help text printed here
**********************

Created By: User, Test
Department Name: Chemistry
Accumulation Start Date: 09/21/2018
Container Size/Unit: 1.0/L
Physical State: LIQUID
Comments: This container is very heavy. - This is not a real waste container - This is only a test.

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>CAS Number</th>
<th>Percentage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mercury</td>
<td>7439-97-6</td>
<td>100.00</td>
</tr>
<tr>
<td>Lead</td>
<td>7439-92-1</td>
<td>trace</td>
</tr>
<tr>
<td><strong>Total:</strong></td>
<td><strong>100.00%</strong></td>
<td></td>
</tr>
</tbody>
</table>

Print Waste Card  Start a New Waste Card for New Container  Start a Similar Waste Card for New Container  Finished

Hotlist Item Name:  

Save To Hotlist!
# Hazardous Waste

**UAHW0008BP**

### Table: Chemical Information

<table>
<thead>
<tr>
<th>Chemical Name</th>
<th>CAS #</th>
<th>%</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mercury</td>
<td>7439-92-1</td>
<td>100.0</td>
</tr>
<tr>
<td>Lead</td>
<td>7439-92-1</td>
<td>100.0</td>
</tr>
</tbody>
</table>

- [ ] Flammable (D001)
- [ ] Corrosive (D002)
- [ ] Reactive (D003)
- [ ] Toxic (call 2171)

**Signature:**

- **Container Size:** 1.0 L

*This container is very heavy... This is not a real waste container... This is only a test.*
Create a Similar Waste Card gives you this:
**Hazardous Materials Pickup Worksheet**

---

Your institutional customized user help text printed here

---

**Created By:** User, Test  
**Department:** Chemistry  
**Phone:** 2171  
**Email Address:** oehs@uah.edu  
**Location:** Select  
**Pickup Contact:** User, Test  
**Pickup Contact Phone:** 2171

**This is a Laboratory Closing:**  
**This Lab is at or exceeding waste storage limit (55 Gal or 1 Quart P Listed):**

**Instructions:**
(Location of the waste in the Lab, Lab hours, etc.)

---

**Add more unwanted chemical**
Hazardous Materials Pickup Worksheet

Activity Status: Success

1 wastecard(s) found for laboratory 'Fake Lab for training'

****************************************
Your institutional customized user help text printed here
****************************************

Created By: User, Test
Department: Chemistry
Phone: 2171
Email Address: oehs@uah.edu
Location: MSB/100C/Fake Lab for training
Pickup Contact: User, Test
Pickup Contact Phone: 2171

This is a Laboratory Closing: 
This Lab is at or exceeding waste storage limit: 

($$ Gal or 1 Quart P Listed): 

Instructions: I need to be here when you get this, please call me to set a time.

Add more unwanted chemical

Available waste containers

<table>
<thead>
<tr>
<th>Start Date</th>
<th>View Waste Card</th>
<th>Type</th>
<th>Edit Waste Card</th>
<th>Container Size</th>
<th>On Worksheet</th>
<th>Content</th>
</tr>
</thead>
<tbody>
<tr>
<td>09/21/2018</td>
<td>UAHW0000BP</td>
<td>Chemical Waste by percentage</td>
<td>UAHW0000BP</td>
<td>1.0 L</td>
<td>Worksheet</td>
<td>Mercury, Lead</td>
</tr>
</tbody>
</table>

Toggle

Add Selection(s) to Worksheet  
Add more unwanted chemical  
View Details  
Reprint Waste Card PDF
Hazardous Materials Pickup Worksheet

Activity Status: Success

There are no wastecards on any unsubmitted worksheets in the Fake Lab for training

Created By: User, Test
Department: Chemistry
Phone: 2171
Email Address: cehs@uah.edu
Location: MSB100C/Fake Lab for training

Pickup Contact: User, Test
Pickup Contact Phone: 2171

This is a Laboratory Closing:
This Lab is at or exceeding waste storage limit (55 Gal or 1 Quart P Listed):
Instructions: I need to be here when you get this, please call me to set a time.

Start Date: 09/21/2018
View Waste Card: UAHW00008P
Type: Chemical Waste by percentage
Edit Waste Card: UAHW00008P
Container Size: 1.0 L
Content: Mercury; Lead
Remove From Worksheet
Add more unwanted chemical
Save Worksheet
Submit for Waste Pickup
Activity Status: Success

If you want to print the Worksheet, please select the link below

Worksheets submitted for pickup:
Location: MSB/100C/Fake Lab for training
Dept: Chemistry
Submitted Date: 09/21/2018 11:18
WORKSHEET #: 2018-0091
Hazardous Materials Pickup Worksheet

Activity Status: Success

If you want to print the Worksheet, please select the link below

Worksheet Number: 2018-0091
Principal Investigator: User, Test
Created By: User, Test
Department: Chemistry
Telephone: 2171
E-mail Address: oehs@uah.edu
Location: 01/MSB/Material Science Building/100C/Fake Lab for training
Pickup Contact: User, Test
Pickup Contact Phone: 2171
Instructions: I need to be here when you get this, please call me to set a time.

<table>
<thead>
<tr>
<th>Waste Card Barcode</th>
<th>START DATE</th>
<th>Container Size</th>
<th>Container Type</th>
<th>Container State</th>
<th>DOT Code</th>
<th>UN Code</th>
<th>Package Group</th>
<th>Waste Code</th>
<th>Content</th>
<th>CAS</th>
<th>Content Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>UAHW00000BP</td>
<td>09/21/2018</td>
<td>1.0 L</td>
<td>POLY</td>
<td>LIQUID</td>
<td>To be reviewed</td>
<td></td>
<td></td>
<td>Mercury</td>
<td>7439-97-6</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td>Lead</td>
<td>7439-92-1</td>
<td></td>
<td>TRACE</td>
</tr>
</tbody>
</table>

Reprint All Waste Cards  Print Pickup Worksheet
<table>
<thead>
<tr>
<th>Barcode</th>
<th>Description</th>
<th>Quantity</th>
<th>Quantity Code</th>
<th>Container Type</th>
<th>Quantity Code</th>
<th>Container Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>UAW-HW00008P</td>
<td>TRACE Lead</td>
<td>100.0 L</td>
<td>1439-03-1</td>
<td>POLY LIQUID</td>
<td>No</td>
<td>To be reviewed</td>
</tr>
<tr>
<td>UAW-HW00008P</td>
<td>Mercury</td>
<td>160.0 L</td>
<td>1439-07-6</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Create Waste Card

Your institutional customized user help text printed here

Chemical Mixture by Percentage
Chemical Mixture by Quantity
Pure Chemicals in Individual Containers
Recyclable Materials
Paint and Paint Related Materials
Oil and Antifreeze
Aerosols
Gas Cylinders
Photo Chemicals
Contaminated Materials

<table>
<thead>
<tr>
<th>Global Waste Card Hotlist</th>
<th>Components</th>
</tr>
</thead>
<tbody>
<tr>
<td>Destaining Solution-CME</td>
<td>Water; Methanol; Acetic Acid</td>
</tr>
<tr>
<td>Loading Buffers(reducing and None)CME</td>
<td>Water; Glycerol, anhydrous; Mercaptoethanol; Sodium n-dodecyl...</td>
</tr>
<tr>
<td>Rapid Quant of Lipids-CME</td>
<td>Phosphoric acid; Water; Sulfuric Acid; Ethanol; Chlorofo...</td>
</tr>
<tr>
<td>Running Buffer-CME</td>
<td>Water; Glycine; Tris, Tris, free base; Sodium n-dodecyl s...</td>
</tr>
<tr>
<td>Saved: 2018-01-25 12:28:19.678</td>
<td>Glycerol, anhydrous; Sodium n-dodecyl sulfate; Tris HCl; ...</td>
</tr>
</tbody>
</table>
### Chemical Mixture by Quantity Waste Card

**User Name:** oehs

---

**Created By:** [Enter Name]

**Department Name:** Chemistry

**Accumulation Start Date:** [Enter Date] (MM/dd/yyyy)

**Container Size:** 0.0 / Select

**Physical State:** Liquid

**Comments:**

---

#### Search for Chemical Name

<table>
<thead>
<tr>
<th>CAS or Inventory Barcode</th>
<th>Chemical Name</th>
<th>CAS Number</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Select Chemical</td>
<td></td>
<td></td>
<td>0.00</td>
</tr>
<tr>
<td>Select Chemical</td>
<td></td>
<td></td>
<td>0.00</td>
</tr>
<tr>
<td>Select Chemical</td>
<td></td>
<td></td>
<td>0.00</td>
</tr>
<tr>
<td>Select Chemical</td>
<td></td>
<td></td>
<td>0.00</td>
</tr>
<tr>
<td>Select Chemical</td>
<td></td>
<td></td>
<td>0.00</td>
</tr>
<tr>
<td>Select Chemical</td>
<td></td>
<td></td>
<td>0.00</td>
</tr>
</tbody>
</table>

---

**Total Volume:** 0.00 L  
**Total Mass:** 0.00 kg
**Pure Chemical Waste Card**

---

**Your Institutional customized user help text printed here**

Created By: User Test  
Department Name: Chemistry  
Phone Number: 2171  
Laboratory: MSB/100C/Fake Lab for Training

**Accumulation Start Date: (MM/dd/yyyy)**

---

<table>
<thead>
<tr>
<th>Container Size</th>
<th>Container Type</th>
<th>Physical State</th>
<th>Chemical Name</th>
<th>Chemical CAS Number</th>
<th>Barcode</th>
<th>Content Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.0000</td>
<td>Select</td>
<td>Polyethylene</td>
<td>Select</td>
<td></td>
<td>0.0000</td>
<td>Select</td>
</tr>
<tr>
<td>0.0000</td>
<td>Select</td>
<td>Polyethylene</td>
<td>Select</td>
<td></td>
<td>0.0000</td>
<td>Select</td>
</tr>
<tr>
<td>0.0000</td>
<td>Select</td>
<td>Polyethylene</td>
<td>Select</td>
<td></td>
<td>0.0000</td>
<td>Select</td>
</tr>
<tr>
<td>0.0000</td>
<td>Select</td>
<td>Polyethylene</td>
<td>Select</td>
<td></td>
<td>0.0000</td>
<td>Select</td>
</tr>
</tbody>
</table>

---

[Add More Rows] [Cancel & Return]
## Used Oil

Your institutional customized user help text printed here

**Created By:** User: Test  
**Department Name:** Chemistry  
**Accumulation Start Date:** (MM/dd/yyyy)

<table>
<thead>
<tr>
<th>Container Size</th>
<th>Contents</th>
<th>Content Percentage</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>0.00</td>
<td>Select</td>
<td>✔️</td>
<td></td>
</tr>
<tr>
<td>0.00</td>
<td>Select</td>
<td>✔️</td>
<td></td>
</tr>
<tr>
<td>0.00</td>
<td>Select</td>
<td>✔️</td>
<td></td>
</tr>
<tr>
<td>0.00</td>
<td>Select</td>
<td>✔️</td>
<td></td>
</tr>
<tr>
<td>0.00</td>
<td>Select</td>
<td>✔️</td>
<td></td>
</tr>
</tbody>
</table>

**Phone Number:** 2171  
**Laboratory:** MSB/100C/Fake Lab for Training
Contaminated Material Waste Card

User Name: oehs

Created By: User Test
Department Name: Chemistry
Accumulation Start Date: [MM/dd/yyyy]

Contamination Type:
- [ ] Chemical
- [ ] Biological
- [ ] Radioactive

Contaminated Materials (Include weight):

<table>
<thead>
<tr>
<th>Contaminated Materials (Include weight)</th>
<th>Contaminated By</th>
</tr>
</thead>
</table>

Generate Waste Card  Cancel & Return

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Resource Management

Comprehensive User Profile
Edit My Personal Information
My Contact Information

Manage Locations
View My Locations
Maintain My Inspection Follow-ups
Help us update the software:

Please log in and let us know if your lab is properly assigned.

Email, Name, Charger ID, Lab #’s and Phone to hu0003@uah.edu.