

Reconciling Chematix Inventory with Chemicals in the Lab --- Multiple Rooms Simultaneously

One way of making sure that the data stored in the chemical inventory system is up-to-date is to perform an inventory reconciliation. This is a process where all the chemicals that are on the shelf are scanned and uploaded into Chematix. Chematix then compares the uploaded barcodes to the barcodes listed in the electronic inventory. The discrepancies are listed in categories to make the process of resolving them easier. When all of the discrepancies are resolved, the reconciliation is marked complete and the date of completion will appear in a report for Environmental Health and Safety.

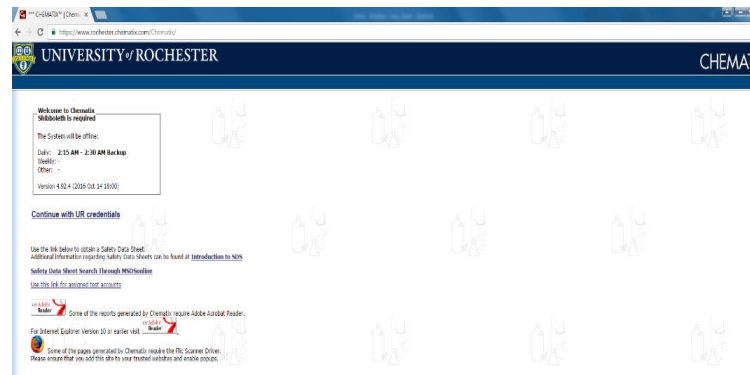
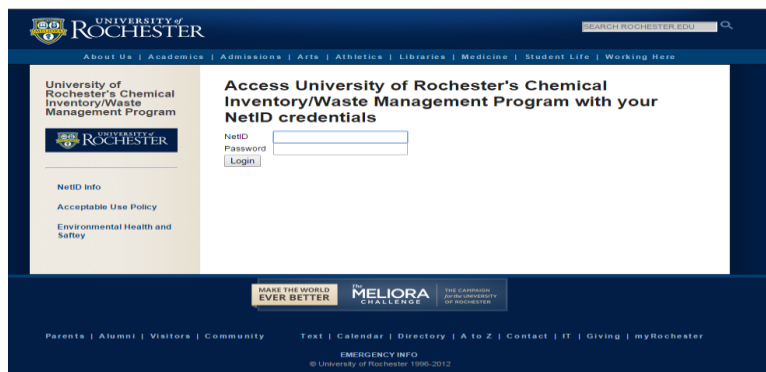
- To complete this procedure quickly and accurately, a barcode scanner which can read Code 128 MUST be used. EH&S has found that wireless barcode scanners with a memory function work adequately. **For scanner recommendations and vendors click here.** Additionally, a laptop computer is highly recommended. If a laptop is not available, then a desktop computer in the same room that is being reconciled can be used.

Note that anyone from the lab with access to Chematix can upload the barcodes for reconciliation.

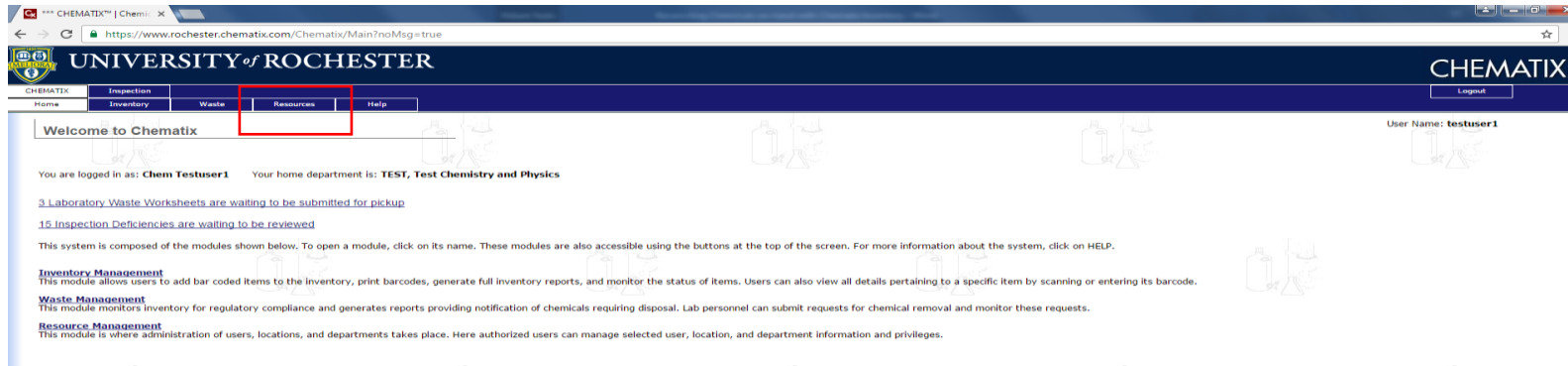
Only the PI and the Chematix Supervisor can manage or resolve any resulting discrepancies resulting from the comparison of the Chematix inventory and the uploaded barcodes.

- This procedure is for simultaneously reconciling multiple rooms containing an overall small to moderate number of chemical containers. This procedure is called **Reconciling Chemical Inventory with Chemicals in the Lab ---** http://www.safety.rochester.edu/labsafety/chematix/reconcile_inventory.html
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- Labs an overall small to moderate number of chemical containers may opt to reconcile their lab rooms one room at a time. This procedure is called **Reconciling Chematix Inventory with Chemicals in the Lab --- One Room at a Time** http://www.safety.rochester.edu/labsafety/chematix/pdf/reconcile_oneroom.pdf
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- If your lab is in possession of a large number of chemicals, it will be easier to reconcile by storage unit. This procedure is called **Reconciling Chematix Inventory with Chemicals in the Lab --- One Storage Unit at a Time. (Coming Soon)**

- Log into Chematix using your Net ID and password <https://www.rochester.chematix.com/Chematix> . Choose **Continue with UR Credentials**



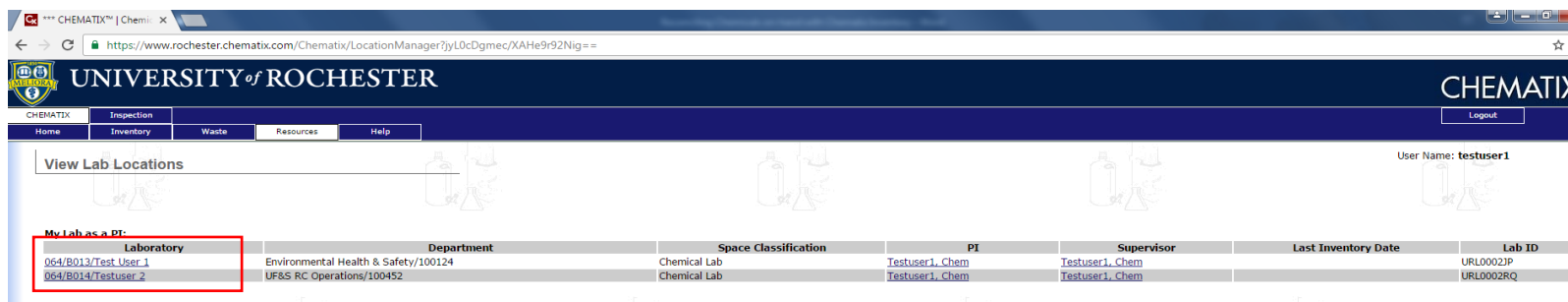
2. Choose the **Resources** tab at the top of the page.



3. Under **Manage Locations**, choose **View my Locations**.



4. Choose the room you wish to reconcile by clicking the **Lab Name** in the **Laboratory** column.



5. On the **Laboratory Summary Page**, choose **Upload Scanned Chemical Barcodes**.

Laboratory Summary Page

Laboratory Name: Test User 1 Laboratory Type: Chemical Lab
 Laboratory Phone:
 Laboratory Fax:

Lab Storage Units

Upload Scanned Chemical Barcodes | Manage Discrepancy | Upload Initial Inventory File | Process Uploaded Initial Inventory

6. On the **Upload Scanned Barcodes** screen, Place cursor in box titled **Barcodes in the Upload**. Scan barcodes into box. Once the barcodes are in the Barcode box, click **Send to Chematix**.

Upload Scanned Barcodes

Instructions:

1. If uploading from a Flic barcode scanner, click on "Upload Flic Barcodes"
2. If uploading from a MetroLogic barcode scanner, read the [MetroLogic Scanner Setup Instructions](#)
3. If you do not have a Flic or MetroLogic barcode scanner, paste the barcodes into the textbox below
4. Click "Send to Chematix"

Barcodes

URC001KWS
 URC001KWT
 URC001KWU
 URC001KWV
 URC001KWY
 URC001KWZ
 URC001KX0

Upload Flic Barcodes | Abort | **Send to Chematix**

Flic Barcode Scanner Log

```
<9:39:37.634> BROWSER: Netscape [ver: 5.0 (Windows NT 6.1) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/54.0.2840.71 Safari/537.36]
```

7. The next screen, the **Barcode Upload Summary**, lists which containers are missing. Missing containers are those which should be in the lab but have not been scanned. **Search your lab to find the missing containers!** Clicking on the container barcode in the **Barcode** column, will allow the **Container Details** screen to pop-up. In this pop-up window, you'll see additional information for each container, such which room and storage unit it should be in. (Be sure to enable Chematix pop-ups in your browser.)

To add additional barcodes (i.e. missing containers that were found) or to continue with the reconciliation process, click **Return** on the **Barcode Upload Summary** page. This will take you back to the **Laboratory Summary Page** to choose to upload additional barcodes and to manage the discrepancies. Repeat previous steps for uploading additional barcodes.

Please note that the barcodes from each room you wish to reconcile must be uploaded BEFORE you can reconcile multiple labs at once. If you don't do this, Chematix will indicate that many containers are "missing". The containers are not really "missing"; you just didn't scan and upload them.

The screenshot displays the Chematix software interface with three main panels:

- Barcode Upload Summary (Left Panel):** Shows laboratory information for Test User 1 (Environmental Health & Safety Chem Testuser1). It includes a Barcode Summary (Valid: 26, NOT Allocated: None, NOT Associated: None, URC001212) and a Missing Containers table. A "Return" button is highlighted at the bottom.
- Container Details (Middle Panel):** A pop-up window for container URC0008JF, containing Acetic Acid. It lists various attributes such as CAS#, Chemical Formula (C2H4O2), Concentration (100%), and Location (Room: B013, Storage Unit: Undefined).
- Storage Unit and Expiration Date (Right Panel):** A table listing storage units and their corresponding expiration dates. The table is as follows:

Storage Unit	Expiration Date
Undefined	
Undefined	
Under Fume Hood	
Under Fume Hood	
Under Fume Hood	03/15/2016
Undefined	
Undefined	
Under Fume Hood	08/01/2015
Under Fume Hood	08/01/2015
Under Fume Hood	10/01/2015
Under Fume Hood	08/01/2015
Under Fume Hood	09/05/2015
Under Fume Hood	02/01/2016
Under Fume Hood	04/01/2015
Under Fume Hood	01/01/2017
Under Fume Hood	04/28/2016
In Fume Hood	
In Fume Hood	
In Fume Hood	
In Fume Hood	

8. Once you are satisfied that all the barcodes have been uploaded, choose **Inventory** at the top of the page. Then choose **Reconcile Multiple Laboratory Inventories** found in the **Inventory Reconciliation** box on the left-side of the screen.

The screenshot shows the CHEMATIX 'Inventory Management' interface. The top navigation bar includes 'Home', 'Inventory' (highlighted), 'Waste', 'Resources', and 'Help'. The main content area is divided into several sections: 'Add Items to Inventory', 'Inventory Reconciliation', 'Transfer Container(s)', and 'Chemical Abstract DataBase(CAD)'. The 'Inventory Reconciliation' section contains links for 'Upload Barcodes for Storage Unit Reconciliation', 'Reconcile Storage Unit Inventory', and 'Reconcile Multiple Laboratory Inventories' (highlighted with a red box). Other sections include 'Manage Lab Inventory' and 'Hazard Maintenance'.

9. Choose the rooms you wish to reconcile by clicking the small boxes (found in the **Building** column) next to the appropriate labs. Then click **Reconcile selected laboratories**.

The screenshot shows the CHEMATIX 'Multiple Lab Reconciliation' interface. The top navigation bar includes 'Home', 'Inspection' (highlighted), 'Waste', 'Resources', and 'Help'. The main content area features a table titled 'Laboratory Storage Unit List' with columns for Building, Laboratory, PI, Supervisor, and Last Inventory. Two rows are visible, both with checkboxes checked in the Building column. Below the table, the 'Reconcile selected laboratories' button is highlighted with a red box.

Building	Laboratory	PI	Supervisor	Last Inventory
<input checked="" type="checkbox"/> 064/685 MT HOPE (FAIRBANK)	Test User 1	Testuser1_Chem	Testuser1_Chem	2016-12-08
<input checked="" type="checkbox"/> 064/685 MT HOPE (FAIRBANK)	Testuser 2	Testuser1_Chem	Testuser1_Chem	-

10. The results of the comparison are displayed on the **Inventory Discrepancy Report and Reconciliation** screen. The discrepancies are broken down into different categories (**Missing Containers, Misplaced Containers, Containers Not Registered to You, Inactive Containers, Unassigned Container Records**). Each barcode in each category must be resolved before the reconciliation can be marked as complete. The next few screen shots will address the categories separately.

Inventory Discrepancy Report and Reconciliation

User Name: **testuser1**

Laboratory Information

Room / Laboratory: **B013 / Test User 1 , B014 / Testuser 2**
 Department: **Environmental Health & Safety**
 Lab PI: **Testuser1, Chem**

Building: **685 MT HOPE (FAIRBANK)**

Missing Containers

None

Misplaced Containers

None

Containers Not Registered to You

Barcode	CAS #	Container Description	Container Size	Contact Details	Expiration Date
<input type="checkbox"/> URC001KXS	7558-79-4	Sodium Phosphate, Dibasic	500.00 g	Chem Testuser3, 877-700-2600	
<input type="checkbox"/> URC001KXT	7558-79-4	Sodium Phosphate, Dibasic	500.00 g	Chem Testuser3, 877-700-2600	

Toggle Selection | Request Transfer to My Lab | Return to Owner's Lab

Inactive Containers

Barcode	CAS #	Container Description	Container Size	Status	Expiration Date
<input type="checkbox"/> URC001KWS	7647-14-5	Sodium chloride (exempt from inventory)	500.00 g	Consumed by experiment	
<input type="checkbox"/> URC001KXB	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Consumed by experiment	
<input type="checkbox"/> URC001KXC	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Consumed by experiment	
<input type="checkbox"/> URC001KXB	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Consumed by experiment	
<input type="checkbox"/> URC001KXC	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Consumed by experiment	
<input type="checkbox"/> URC001KXD	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Consumed by experiment	
<input type="checkbox"/> URC001KXE	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Consumed by experiment	

Toggle Selection | Mark as Reconciled

Unassigned Container Barcodes

None

Reconciliation Complete | Back to Lab List

11. **Missing containers** are containers which should be in the lab but were not scanned into the upload page. After your investigation as to why these containers are missing from the upload, you may indicate which containers have been consumed, which containers are missing, and which containers a wastecard pickup has been requested (see screen shot immediately below). If some of your containers should be marked as consumed and others should be marked as missing, etc., then you must do the designation separately and sequentially. You must tell Chematix which containers have been consumed in a separation action from indicating which containers are missing, etc.

- **Mark as Consumed** – These containers are considered to be used up and will not count in any inventory summary. By choosing this button, the containers will be removed from the “Active” inventory to the “Used/Waste” inventory. Once this button has been selected, the marked containers will be removed from your list of Missing Containers. In order to indicate which container(s) should be **Marked as Consumed**, you must first click the small box(s) next to the appropriate barcode(s). Then click the **Mark as Consumed** button.
- **Mark as Missing** – This means that the container has not been found in the reconciliation of the laboratory, but you are certain that it has NOT been used up or consumed. They may be found in later reconciliations of your laboratories or in other laboratories. Once this button has been selected, the marked containers will be removed from your list of Missing Containers. In order to indicate which container(s) should be **Marked as Missing**, you must first click the small box(s) next to the appropriate barcode(s). Then click the **Mark as Missing** button.

Missing Containers

Barcode	CAS #	Container Description	Container Size	Storage Unit	Expiration Date
<input type="checkbox"/> URC001KXB	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Test User 1 /In Fume Hood	
<input type="checkbox"/> URC001KXC	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Test User 1 /In Fume Hood	
<input type="checkbox"/> URC001KXD	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Test User 1 /In Fume Hood	
<input type="checkbox"/> URC001KXE	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Test User 1 /In Fume Hood	
<input type="checkbox"/> URC000SLJ	50-00-0	Formaldehyde, 37%	1.00 L	Test User 1 /Undefined	
<input type="checkbox"/> URC00003C	7647-14-5	Sodium chloride	100.00 g	Test User 1 /Undefined	
<input type="checkbox"/> URC0026W2	94-36-0	Benzoyl peroxide	100.00 mL	Test User 1 /Under Fume Hood	08/01/2015
<input type="checkbox"/> URC0026W1	94-36-0	Benzoyl peroxide	100.00 mL	Test User 1 /Under Fume Hood	08/01/2015
<input type="checkbox"/> URC0026VX	60-29-7	ethyl ether	1.00 L	Test User 1 /Under Fume Hood	10/01/2015
<input type="checkbox"/> URC0026VW	60-29-7	ethyl ether	1.00 L	Test User 1 /Under Fume Hood	08/01/2015
<input type="checkbox"/> URC0026VZ	60-29-7	ethyl ether	1.00 L	Test User 1 /Under Fume Hood	09/05/2015
<input type="checkbox"/> URC001ADV	67-64-1	Acetone	1.00 L	Test User 1 /Under Fume Hood	01/01/2017
<input type="checkbox"/> URC0026VY	60-29-7	ethyl ether	1.00 L	Test User 1 /Under Fume Hood	02/01/2016
<input type="checkbox"/> URC00008E	64-19-7	Acetic Acid	1.00 L	Test User 1 /Undefined	
<input type="checkbox"/> URC0026W4	67-63-0	Isopropanol	100.00 mL	Test User 1 /Under Fume Hood	09/01/2015
<input type="checkbox"/> URC004ATV	7440-23-5	Sodium	100.00 g	Test User 1 /Undefined	
<input type="checkbox"/> URC001X59	50-00-0	7Quan's Formaldehyde	100.00 mL	Test User 1 /Under Fume Hood	
<input type="checkbox"/> URC0026W3	94-36-0	Benzoyl peroxide	100.00 mL	Test User 1 /Under Fume Hood	03/15/2016
<input type="checkbox"/> URC001KLG	67-64-1	acetone	4.00 L	Test User 1 /Under Fume Hood	04/28/2016

Toggle Selection Mark as Consumed Mark as Missing

Container(s): Discarded as solid waste Mark as Discarded

- Mark as Discarded:** This button will mark the select containers as discarded and remove them from the “Active” inventory to the “Used/Waste” inventory and a wastecard will be generated. From the dropdown menu, you must choose **Wastecard Pickup Requested**. The other choices will not work. You will still have to edit, print out, affix the wastecard to the container, and add the wastecard to a pickup worksheet. (The wastecard will be in your list of waste cards. To find it, click on Waste module tab at top of page, then click Edit Wastecard. Leave the search box empty, then click Search. A list of all the waste cards for the room will be shown. Choose the correct one using the inventory barcode.) Once the **Mark as Discarded** button has been selected, the marked containers will be removed from your list of Missing Containers. **Remember:** In order to indicate which container(s) should be **Marked as Discarded**, you must first click the small box(s) next to the appropriate barcode(s). Then click the **Mark as Discarded** button.

Missing Containers

Barcode	CAS #	Container Description	Container Size	Storage Unit	Expiration Date
<input type="checkbox"/> UBC001KXB	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Test User 1 /In Fume Hood	
<input type="checkbox"/> UBC001KXC	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Test User 1 /In Fume Hood	
<input type="checkbox"/> UBC001KXD	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Test User 1 /In Fume Hood	
<input type="checkbox"/> UBC001KXE	471-34-1	Calcium carbonate (exempt from inventory)	500.00 g	Test User 1 /In Fume Hood	
<input type="checkbox"/> UBC000SLJ	50-00-0	Formaldehyde, 37%	1.00 L	Test User 1 /Undefined	
<input type="checkbox"/> UBC00081C	7647-14-5	Sodium chloride	100.00 g	Test User 1 /Undefined	
<input type="checkbox"/> UBC0026H2	94-36-0	Benzoyl peroxide	100.00 mL	Test User 1 /Under Fume Hood	08/01/2015
<input type="checkbox"/> UBC0026W1	94-36-0	Benzoyl peroxide	100.00 mL	Test User 1 /Under Fume Hood	08/01/2015
<input type="checkbox"/> UBC0026VX	60-29-7	ethyl ether	1.00 L	Test User 1 /Under Fume Hood	10/01/2015
<input type="checkbox"/> UBC0026VW	60-29-7	ethyl ether	1.00 L	Test User 1 /Under Fume Hood	08/01/2015
<input type="checkbox"/> UBC0026VZ	60-29-7	ethyl ether	1.00 L	Test User 1 /Under Fume Hood	09/05/2015
<input type="checkbox"/> UBC001ADV	67-64-1	Acetone	1.00 L	Test User 1 /Under Fume Hood	01/01/2017
<input type="checkbox"/> UBC0026VY	60-29-7	ethyl ether	1.00 L	Test User 1 /Under Fume Hood	02/01/2016
<input type="checkbox"/> UBC001ADW	64-19-7	Acetic Acid	1.00 L	Test User 1 /Undefined	
<input type="checkbox"/> UBC000602	67-63-0	Isopropanol	100.00 mL	Test User 1 /Under Fume Hood	09/01/2015
<input type="checkbox"/> UBC00044A	7440-23-5	Sodium	100.00 g	Test User 1 /Undefined	
<input type="checkbox"/> UBC0001X	50-00-0	7Quan's Formaldehyde	100.00 mL	Test User 1 /Under Fume Hood	
<input type="checkbox"/> UBC00026	94-36-0	Benzoyl peroxide	100.00 mL	Test User 1 /Under Fume Hood	03/15/2016
<input type="checkbox"/> UBC0001X	67-64-1	acetone	4.00 L	Test User 1 /Under Fume Hood	04/28/2016

Discarded as solid waste

Wastecard Pickup Requested

Treated as Liquid Waste

Landfill

Landfill empty

Recycle

D/I - Disposal or Incineration

T/S - Treatment or Storage

B/ER - Burning for energy recovery

R/R - Recycling or reuse

Unk - Not Specified

Toggle Select

Missing

Container(s): Discarded as solid waste **Mark as Discarded**

12. **Misplaced Containers** are containers which are associated with a different laboratory that is assigned to the same Principal Investigator (i.e. same PI – wrong room).

- **Transfer to My Lab** – This button will transfer the selected containers to the lab being reconciled. This is an internal transfer, which will be recorded in the Transfer History of the container (visible from the Containers Details screen). Once this button has been selected, the marked containers will be removed from the list of Misplaced Containers. **Remember:** In order to indicate which container(s) should be **Transfer to My Lab**, you must first click the small box(s) next to the appropriate barcode(s). Then click the **Transfer to My Lab** button.
- **Return to Original Lab** – This button will mark the containers as having been returned to the last laboratory location it was associated with in Chematix. Once this button has been selected, the marked containers will be removed from the list of Misplaced Containers. **Remember:** In order to indicate which container(s) should be **Return to Original Lab**, you must first click the small box(s) next to the appropriate barcode(s). Then click the **Return to Original Lab** button.

Misplaced Containers						
Barcode	CAS #	Container Description	Container Size	Registered Lab/ Storage Unit	Expiration Date	
<input type="checkbox"/> URC001EB5	1344-28-1	Alumina	1.00 kg	Testuser 2/fume hood	10/31/2105	
<input type="checkbox"/> URC001EB6	7647-14-5	Roberta's Sodium chloride	500.00 g	Testuser 2/Undefined		

Toggle Selection

13. **Containers Not Registered to You** are containers that were uploaded as part of the reconciliation process but which belong to another (different) Principal Investigator.

- **Request Transfer to My Lab** – This button will send a request to the other laboratory (the one which lists the container in its inventory) for a container transfer. Both parties must agree to the transfer. Once this button has been selected, the marked containers will be removed from the list of **Containers Not Registered to You**. **Remember:** In order to indicate which container(s) should be **Request Transfer to My Lab**, you must first click the small box(s) next to the appropriate barcode(s). Then click the **Request Transfer to My Lab** button.
- **Return to Owner's Lab** – This button marks the container as having been returned to the last laboratory location associated with Chematix. You can determine where the container belongs by clicking directly on the barcode number. The **Container Details** screen will pop-up. On this pop-up window, you'll see to which Principal Investigator and in which room the container belongs. **The container must be physically returned to room listed in Chematix.** Once this button has been selected, the marked containers will be removed from your list of **Containers Not Registered to You**. **Remember:** In order to indicate which container(s) should be **Return to Owner's Lab** you must first click the small box(s) next to the appropriate barcode(s). Then click the **Return to Owner's Lab** button.

Containers Not Registered to You						
Barcode	CAS #	Container Description	Container Size	Contact Details	Expiration Date	
<input type="checkbox"/> URC001ADZ	7647-14-5	Sodium chloride (exempt from inventory)	500.00 g	Robert Passalugo, 5852753016		
<input type="checkbox"/> URC001AE0	7647-14-5	Sodium chloride (exempt from inventory)	500.00 g	Robert Passalugo, 5852753016		
<input type="checkbox"/> URC001AE1	7647-14-5	Sodium chloride (exempt from inventory)	500.00 g	Robert Passalugo, 5852753016		
<input type="checkbox"/> URC001EB4	120068-37-3	Fipronil	108.00 g	Robert Passalugo, 5852753016		

Toggle Selection

14. **Inactive Containers** – These are the containers associated with barcodes in Chematix that have been marked as consumed or wasted. Occasionally, barcoded containers are not removed from inventory when they are wasted or consumed.

- **Mark as Reconciled** – This button will remove the containers from “active” inventory to the “Used/Waste” inventory. It will also remove the container from the list of Inactive Containers. **Remember:** In order to indicate which container(s) should be **Mark as Reconciled** you must first click the small box(s) next to the appropriate barcode(s). Then click the **Mark as Reconciled** button.

Inactive Containers

Barcode	CAS #	Container Description	Container Size	Status	Expiration Date
<input type="checkbox"/> URC0008J5	77-92-9	Citric Acid (exempt from inventory)	500.00 g	Consumed by experiment	
<input type="checkbox"/> URC0026W0	60-29-7	ethyl ether	1.00 L	Consumed by experiment	08/01/2015

Toggle Selection

15. **Unassigned Barcodes** – These are valid Chematix barcodes that have been uploaded during the reconciliation, but which are not associated with any chemical container in Chematix. This happens occasionally when using pre-printed barcodes; the user is interrupted and does not finish the process of assigning the barcode to the container. These containers must be added to the inventory. Once the barcode has been properly assigned and uploaded as noted above, the containers will be removed from the list of Unassigned Barcodes.

Unassigned Container Barcodes

None

16. Once all of the container discrepancies have been resolved the **Reconciliation Complete** button will become active. Clicking this will mark the reconciliation as complete. A green banner will appear once the lab is complete.

UNIVERSITY of ROCHESTER CHEMATIX™

CHEMATIX Inspection Waste Resources Help

Home Inventory Waste Resources Help

Inventory Discrepancy Report and Reconciliation

User Name: testuser1

Laboratory Information

Room / Laboratory: B013 / Test User 1, B014 / Testuser 2
Department: Environmental Health & Safety
Lab PI: Testuser1, Chem Building: 685 MT HOPE (FAIRBANK)

Missing Containers
None

Misplaced Containers
None

Containers Not Registered to You
None

Inactive Containers
None

Unassigned Container Barcodes
None

Reconciliation Complete Back to Lab List

UNIVERSITY of ROCHESTER CHEMATIX™

CHEMATIX Inspection Waste Resources Help

Home Inventory Waste Resources Help

Inventory Discrepancy Report and Reconciliation

User Name: testuser1

Activity Status: Success
Reconciliation Completed!

Laboratory Information

Room / Laboratory: B013 / Test User 1, B014 / Testuser 2
Department: Environmental Health & Safety
Lab PI: Testuser1, Chem Building: 685 MT HOPE (FAIRBANK)

Missing Containers
None

Misplaced Containers
None

Containers Not Registered to You
None

Inactive Containers
None

Unassigned Container Barcodes
None

Reconciliation Complete Back to Lab List

17. The date of completion is stored as visible in the **Laboratory Summary Page**.

UNIVERSITY of ROCHESTER
CHEMATIX

Home Inventory Waste Resources Help

Laboratory Summary Page

Laboratory Name: **Test User 1** Laboratory Type: **Chemical Lab**
 Laboratory Phone:
 Laboratory Fax:
 [Edit Lab Information]

Room POC:
 Department: **100124**
 Building#: **064**
 Department Name: **Environmental Health & Safety**
 Building Name: **685 MT HOPE (FAIRBANK)**
 Room: **B013**

After-Hours Contacts: **Not specified**
 Last Caution Sign Date: -
 Lab Status: **Assigned**
 Lab ID: **URL0002JP**
 Last Inspection Date: **01/18/2016**
 Lab Room: **Yes**
 Fire Zone:
 Last Inventory Date: **11/17/2016**
 Chem Lab: **Yes**

User Name: **testuser1**

Lab Personnel

Lab PI	Lab Super	EHS Helper	Lab User	Name	Home Dept	Phone	HazWaste Expiry	RTK Expiry
X	X			Colleen Baker	100124	5852767298	-	-
		X		Pamelyn Higgins	210560	5852790601	-	-
X	X			Janet Ives	100124	5852753706	-	-
		X		Kenneth L Marshall	228549	5852798247	-	-
X	X			Test Suco	TEST	877-700-2600	-	-
X	X			Chem Testuser1	TEST	5852753607	-	-
		X		Chem Testuser2	TEST	877-700-2600	-	-
X				Ives, Janet	100124	5852759706		
X				Rosenberger, Sonia R	100124	5852753014		
X				Valenti, MaryJo	100124	5852759040		
X				Dasiluogo, Robert	100124	5852753016		
X				Blase, Carolyn M	100124	5852785119		
X				Miller, Bradley W	100124	5852754699		
X				Bender, Ehren R	100124	5852796791		
X				Tamkinson, Daniel J	100124	5852754052		
X				Gosnell, James W	100124	5852757647		
X				Carnoll, Elisabeth A (Inactive User)	100124	5852767768		
X				Ganigley, John W (Inactive User)	100124	5852739408		
X				Davin, Gregory J	100124	5852756414		
X				Rogerson, Phillip A	100124	5852798403		
X				Schmidlin, Anne	100124	5852799809		
X				Road, Katherine S (Inactive User)	100124	5852762988		
X				Baker, Colleen	100124	5852767298		

[Manage Personnel]

Lab Storage Units

[Display Storage List]

[Upload Scanned Chemical Barcodes] [Manage Discrepancy] [Upload Initial Inventory File] [Process Uploaded Initial Inventory]

[After-Hours Contacts] [Back]