## How to Enter Inventory Usage





Sign into EH&S Assistant using your NetID by going to the following address; <u>https://ehs.fpm.wisc.edu/ehsa</u> You will either be shown the screen above or automatically forwarded to the NetID sign in screen, shown below, depending on how your browser is set up.

## W University of Wisconsin-Madison Login

Login QA		Need help?	
NetID	Forgot NetID	Activate your NetID	
Ex: bbadger		Modify your account     Create a strong password	
Password	Forgot password	Common login questions     Contact the Help Desk	
Login			



Click on the "Inventory" icon



Click on the "Inventory Usage and Disposal" link

EHSA Inver	tory / Ram Inventory Usag	je													<b>Q</b> Help
PI: TEST,	PI:     TEST, TEST     Inventory:     Current Inventory     View In-Lab Waste													Options -	
Drag a column header and drop it here to group by that column															
Inventory #	PI Name	Isotope	Trans Code	Receipt Date •	Lic. Line #	Permit #	Totally Used?	Lab/Location	Receipt Activity	Unit	Form	Compound	Lot #	PO #	Requisitic
•	•	$\bigcirc$	•		•	•	•	•	•	$\bigcirc$	•		•	•	
170816000	TEST, TEST	C-14		08-16-2017	16B	R-56		Env Health & Safety:151	2	mCi	Solid				*

Here will be a list of any inventory currently associated with your permit. Select the inventory item you would like to add usage to and double click to see more information about the inventory item.

ope npound # iew Due Date t Reviewed	C-14			F N	Receipt Activity Not Decayed Decayed		2.00000 ml 2.00000 ml 2.00000 ml	ci ci	
npound # iew Due Date t Reviewed				1	Not Decayed Decayed		2.00000 mt	Ci	
# iew Due Date t Reviewed				τ	Decayed	2	2.00000 m	Ci	
iew Due Date t Reviewed		m							
t Reviewed				۷	/olume		1.00000 uG	▼ Unit	₿ Up
			✓ Mark as Revie	wed					
sage for Inventory	#: 170816000	78 -							Ontions
					Usage		Usage	Usage Volum	e
Isotope Dis	sposal Date	Jsage ID ▼	Percent	Usage Category	Activity	Unit	Volume	Unit	Total

To add inventory usage, locate the, "usage for Inventory # XXXXXXX" section at the bottom of the page. In this section click the "Add" button

/ Usage		
Inventory Information	Comments	
Inventory # 170816000		
Isotope		
PI Name TEST, TEST Lic. Line # 16B	Total Inventory as of August 22, 2017	Enter Usage Information By Volume
	Not Decayed 2.00000 mCi	Disposed By TEST
	Decayed 2.00000	Volume Used 0.00000 uG Activity Used 1.20000 mCi
Enter Usage Information By Activity		Mixed Waste?
Disposal Date 8/22/2017	Disposed By TEST	Add Usage Category Percent Usage Activity
Activity Used 0.00000 mCi		<ul> <li>IO0 %</li> <li>1.20000</li> </ul>
Mixed Waste?		
Add Usage Category Percent Usage Activity		Totally Used?
<ul> <li>♥</li> <li>100 %</li> <li>0.00000</li> </ul>		
Totally Used?		
Save Cancel		

You can add inventory usage by either activity or volume. In the Enter Usage Information dropbox, select which way you would like to enter the information. If you choose activity, in the Activity Used section, enter the activity used. If you are entering by Volume, in the volume used section, enter the amount of volume you used.

Add	Usage Category		Percent	Usage Activity
8		•	100 %	1.20000
	Adjustment	<b>^</b>		
	Animal			
lotally	Drain			
	External Transfer			
	Liquid			
	LSV			
Save	Solid	-		

Add	Usage Category	Percent	Usage Activity			
$\otimes$	Solid	50 %	0.75000	Box or Carboy Waste is in	۲	Add Container
$\odot$	Liquid	50 %	0.75000	Box or Carboy Waste is in	•	Add Container
				Solvent Used		)

To add usage, selection the drop down box and choose how the inventory was used. Typical selections would be, Liquid, LSV, or Solid. If the inventory was used in multiple ways, click the add button to create another row and adjust the percentage to reflect how much of the inventory was used in each way.



If the inventory usage is going into a container that has already been created, the container will be listed in the "Box or Carboy Waste is in", drop down box. If there has not been a container created yet, you will need to create a container by clicking the, "Add Container" button

Add Waste Con	tainer For C-14	×		Add Waste Con	tainer For C-14		×
Usage Category	Solid	T		Usage Category	Solid	•	
Container Type	Required	¥		Container Type	Dry Solid	•	
Waste Type	Required	×		Waste Type	Solids	•	
Volume	<b>A</b> <b>V</b>	▼ Unit		Volume	1.00000 Pounds	▼ Unit	
Isotope	C-14 ×			Isotope	C-14 ×		
Opened Date	8/22/2017			Opened Date	8/22/2017		
Building	Required	¥		Building	Radiation Safety		•
Location	Required	¥		Location	RS	¥	
		Save Cancel				Save	Cancel
L		Container #: 2017B7232 ha	s been added successfully.		×		
					ОК		

When you click on the, "Add Container" button, the pop up box shown above will appear. Complete the waste container creation by completing all of the fields. Once completed, click save. A confirmation box will pop up informing you a new container has been created, click the OK button.

Enter Usage Inform	By Activ	ity 🔹									
Disposal Date	8/22/2017			Disp	oosed By	TEST					
Activity Used	1.5	0000 mCi									
Mixed Waste?											
Add Usage Categ	gory	Percent Us	age Activity								
Solid	•	50 %	0.75000	Box or Carboy Waste is in		• A	dd Container				
⊗ Liquid	•	50 %	0.75000	Box or Carboy Waste is in						c	r
				Solvent Used	C-14 2	2017B7232	Solid	Dry Solid	Solids	Radiation Safety:RS	
Totally Used?											

Save Cancel

This container will then be selectable in the "box or Carboy Waste is in" drobox. Select it for the appropriate inventory usage items. Complete container creation for each usage item, as necessary. Once complete, click the "Save" button



This will take you back to the inventory page, you will now see that the usage you entered shows up under the, "Usage Activity by Category" Section. Once all usage has been entered for an inventory item. Click the, "Done" button

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•	•	•	•		•	•	•	•	•		•	•	•	•	
170816000	TEST, TEST	C-14		08-16-2017	16B	R-56		Env Health & Safety:151	2	mCi	Solid				<b>^</b>

Clicking the, "Done" button will bring you back to your inventory list. If you would like to request a waste pickup, click the, "View In-Lab Waste" button and follow the "Waste Request" instructional posted online.