How to Place a Requisition for Radioactive Material





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

HEHSA	
A Home 🔐 Waste	
RAM Inventory	
Ram Requisition Entry Inventory Usage and Disposal View In-Lab Waste Containers RAM Inventory Review Statement	

Click on the "Ram Requisition Entry" link

		0700	TEST, TEST	R-56	R130613006 (No Receipts)	06-13-2013		I-125		Iodine 125 Radionuclide	1	5	
•			\bigcirc	\bigcirc	\bigcirc		•	\bigcirc	•	•	•	•	
Approved?	Approval / Denial Date	PI	PI Name	Permit #	Requisition #	Requisition Date •	PO#	Isotope	Blanket?	Compound	# of Units	Activity per Unit	
Drag a column header and drop it here to group by that column													
+ Add ✓ Edit Open Requisitions C Closed Requisitions PI: TEST, TEST												Options •	
L Add		Requisitions		T TEOT								Ontions -	
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Here will be a list of any "Open Requisitions" you have already placed.

You also have the ability to look at any requisitions you have placed in the past by clicking the "Closed Requisition" box (yellow square)

To start a new Requisition, click the "+Add" button (red square)

*PI	TEST, TEST	Order Detail	
*Isotope	Select Isotope	*Requisition Date	11/3/2017
License Line #		Require By	
Permit #		*# of Units	•
Lab / Location	•	*Activity per Unit	
Vendor Name	•	*Order Amount	Unit
Catalog #	Select Catalog #		
PO #		Contact Information	
*Cost Center Num	er	*Contact	T
Compound	▼ Add Clear	Phone #	
		Email	
	li		
Vial Description		Save Cancel	
Physical Form	T		
	Blanket Requisition?		
Comments			

To complete a requisition fill out all the pertinent information on this page. Information can be filled out by a using a dropdown menu, clicking the button to bring up a selection table and/or typing in the text box. Items with a red * are required. It is helpful to start at the "PI" section and work your way through the form as some items will be auto-filled as you go through. If you do not have a Cost Center Number, please refer to the ORS website on how to obtain one.

*PI	TEST, TEST	Order Detail						
*lsotope	Am-241 Select Isotope	*Requisition Date	11/3/2017					
License Line #	161	Require By	11/6/2017					
Permit #	R-56	*# of Units	1					
Lab / Location	141:0549 : Env Health & Safety	*Activity per Unit	1.00000					
Vendor Name	PerkinElmer 🔹	*Order Amount	1.00000 🖕 Unit	mCi				
Catalog #	123 Select Catalog #							
PO #	1234	Contact Information						
*Cost Center Number	SD1234	*Contact TEST, TEST •						
Compound	GLUCOSE Add Clear							
	Sugar	Email	test@test.com					
Vial Description	Vial	Save						
Physical Form	Liquid							
	Blanket Requisition?							
Comments	Would like fresh lot, if available.							

Once all pertinent information has been entered, click the "Save" button. If you receive an error, contact Radiation Safety at <u>RadiationSafety@wisc.edu</u> and inform them of the error. If you receive an error, it is most likely because you are trying to place an order over your labs allowed shipment or possession limit(s). By contacting the ORS your limits can be updated.

+ Add 🖍 Edi	+ Add													
Drag a column h	Drag a column header and drop it here to group by that column													
Approved?	Approval / Denial Date	PI	PI Name	Permit #	Requisition #	Requisition Date •	PO #	Isotope	Blanket?	Compound	# of Units	Activity per Unit		
\odot			•	•	•		•	•	•	•	•	•		
		0700	TEST, TEST	R-56	R171103000 (No Receipts)	11-03-2017	1234	Am-241		Sugar	1	1		
		0700	TEST, TEST	R-56	R130613006 (No Receipts)	06-13-2013		I-125		Iodine 125 Radionuclide	1	5		

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After hitting the save button, an email is sent to the Office of Radiation Safety informing them of your Requisition. There are no further steps to take.

You will be brought back to the main page that shows your current "Open Requisitions". You may edit these requisitions by clicking the edit button until the Office of Radiation Safety places the order and moves them into "Closed Requisition" status.

🖯 Help