

Purchasing Radioactive Material

Radiation Management System (a.k.a. AIMS) <u>https://www.ehs.harvard.edu/assessment-inspection-management-system-aims</u>

Purchasing Radioactive Material

1. Click on Purchasing

Home Personnel Inventory Orders Permits	Permit Requests Waste		
,	Welcome to the Radiation S	Safety Management Syste	èm
L.			â
Permits	Purchasing	Inventory	Radioactive Waste
Apply For a New Permit View Permitted Isotopes and Equipment Request an Amendment Update Permitted Locations	Place an Order View Purchase History	 View Inventory Record Use and Disposal Confirm Receipt of New Inventory 	Request a Pick-Up Request Supplies View Waste Containers
G		7	e.
ehs.harvard.edu	Radiation_Safet	ty@Harvard.edu	617-496-3797

2. Click the Create New Order (past orders are also listed)

	or Email											
Mitchell, Cori	nne					•						
Status			Show All			٣	Orde	ered By	Sear	თ		
PO			Search				Orde	er Items	Sear	ch		
Jul 31, 2018	Complete	Corinne Mitchell	123456789	1	1	1	Boston	Harvard Institutes of Medicine	B72			00 Edit
ate ↓7	Status 1	Ordered By	PO II	# of Items	#Received	# Packages	City 1	Facility 1	Room/Space	It Notes	10 08	08/2018
Jul 31 2018	Complete	Corione Mitchell	999ADC	1	1	1	Poston		509			¢°
30/51,2016	Complete	Contrine Mittcheir	777ADC	1	1	1	Boston	LHKKB	307			Edit
Jul 27, 2018	Complete	Corinne Mitchell	abc	1	1	1	Boston	Warren Alpert Bldg	B22			C Edit
Jul 27, 2018	Complete	Corinne Mitchell	ABC2	1	1	1	Boston	Warren Alpert Bldg	B22			C Edit



3. Enter the required fields: PO#, Delivery Location, Isotope, Catalog Item. Note that many fields have drop-down menus. Pay particular attention to the <u>Catalog Item</u> as there may be multiple sizes for each isotope in your catalog. You can use the <u>Delivery Notes</u> section to add quote numbers or special instructions to the vendor (fresh-lot requests are in the next step). Then click <u>Add Item to Order</u> (do not click "Submit Order" yet).

Add Order				
Order Date	08/07/2018			
Ordered By	Corinne Mitchell			
PO Number	70001234567			
Blanket PO?	No			*
Delivery Location	Warren Alpert Bldg: B22			
Delivery Notes				
				li li
Order Contents				
Select Isotope	Phosphorus-32			•
Select Catalog Item	BLU			
	Perkin Elmer: BLU003H250UC 250.0 uCi /	ATP, [α-32P]- 3000Ci/mmol 10mCi/ml , 250 μCi		7
	+ Add Item to Order			
		Close without Saving	Save & Submit Later	Submit Order

4. Once the items have been added, confirm the following details <u>OR</u> enter them for items not yet in your catalog: Funding Source (HCOM is the default), Number of Units Ordered, Activity, Fresh Lot, Mass/Volume (if available), Manufacturer, Part number. To finish click <u>Submit Order</u>. The status of your order will be listed as "submitted" and can be edited until we send your order to the vendor at 4PM, whereupon the status will change to "ordered."

+Add Item to Order						
💼 ATP, [α-32P]- 3000Ci/mmol 10mCi/ml , 250 μCi 🗷						
Funding Source	Harvard Accounts Payable (HCOM)-4619904					
Ship To	[100537227] HMS, HSPH, HSDM 200 Longwood Ave Boston, MA 02115					
Number of Units Ordered	1					
Activity	250.0000 uCi					
Fresh Lot	Fresh Lot 🔹 Request Fresh Lot? By checking this, you may delay this order depending on availability.					
Mass / Volume	0.0 ml					
Manufacturer	Perkin Elmer					
Part/Model Number	BLU003H250UC					
Physical Form	Liquid					
Permit	Radioactive Materials Permit (R0771)					
	License: Harvard University Radioactive Materials License [44-0002] - 6D Order Linit: 300,00000 mCi Possession Linit: 300,00000 mCi Physical Form Xny Current Permit Inventory: 179,77996 uCi					
	Close without Saving	Save & Submit Later	Submit Order			

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