

DU/DUMC Radiation Safety Division Radioactive Material Shipment Request



Instructions: Fill in all requested information below, then email to Radiation Safety at: radsafety@dm.duke.edu If you have questions or need further information, contact Radiation Safety at 919-684-2194.

I. Requestor Information						Date Submitted:			
						Planned Ship Date:			
Requestor Name					Phone		fax		e-mail
Authorized User					Carrier (e.g. Airborne or FedEx)				
Location (Bldg/room) of Material					Note: Radiation Safety does not pay for shipping				
II. Receiving Institution									
To (Institution)					Institution Contact Person				Phone
Street Address					Institution Ra	ion Radiation Safety Officer			Phone
City State ZIP									
Attention:									
III. Material									
Nuclide	Activity (mCi)	Physical Form		Chemical Form (including solvent)		nt)	Total volume/mass		Storage Temp
		□ Solid □ Liquid □ Gas						□ ml □ g	☐ Frozen [Dry Ice] ☐ Refrigerated ☐ Room
		□ Solid □ Liquid □ Gas						□ ml □ g	□ Frozen [Dry Ice] □ Refrigerated □ Room
		□ Solid □ Liquid □ Gas						□ ml □ g	□ Frozen [Dry Ice] □ Refrigerated □ Room
		□ Solid □ Liquid □ Gas						□ ml □ g	☐ Frozen [Dry Ice] ☐ Refrigerated ☐ Room
		☐ Solid☐ Liquid☐ Gas						□ ml □ g	☐ Frozen [Dry Ice] ☐ Refrigerated ☐ Room
		□ Solid □ Liquid □ Gas						□ ml □ g	☐ Frozen [Dry Ice] ☐ Refrigerated ☐ Room
Is this material intended for medical or research use?							☐ Yes ☐ No		
Does this shipment contain any biohazards material?							□ Yes □ No		
IV. Special Instructions									
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Requestor Signature: