

RADIOISOTOPE ORDER FORM

DATE _____ SHIPCODE NUMBER _____

Preferred Supplier _____ Department _____

Catalog Number _____ Authorized User _____

Quantity in mCi _____ Person Making Request _____

Element and Isotope _____ Phone Number _____

Chemical _____ Delivery Location _____

Assay Date _____ Amount in Possession _____

Lot number _____ Account Number _____

Other Specifications _____ Cost _____

_____ Signed By _____

1. Condition of Package: _____ OK _____ Punctured _____ Crushed _____ Wet _____ Other _____
2. Transport Index (as read on package label) _____ mrem/hr Measured Transport Index _____ mem/hr @ 1 meter
Measured Radiation Units _____ (surface mrem/hr) Meter SN _____ Bkg., mrem/hr _____
3. Confirm Packing Slip/ Vial Content/ Package Label Agreement above. _____ Yes _____ No

4. Wipe Results (DOT labeled packages):

LSC Results:	Outer	Inner	dpm / cm ²
	_____	_____	_____
	_____	_____	_____
	_____	_____	_____

If "NO" explain why:

RHT (initials) _____

Date Order Placed _____ Date Received _____

By _____ Supplier _____ Via _____

P.O. Number _____ Invoice Number _____

- SWIPE TEST OUTSIDE THE PACKAGE** - Perform a wipe test on the package exterior before it is opened. Randomly wipe 300 cm² of the exterior of the package (on all six sides- especially the bottom).
- METER SURVEY THE PACKAGE**- If external package radiation levels are in excess of 200 mrem/hr (2 mSv/hr) at contact or 10 mrem/hr (0.1 mSv/hr) at 1 meter, promptly notify the ARSO or RSO.
- SWIPE TEST INSIDE THE PACKAGE**- If the primary container wipe test result exceeds 5,000 DPM (83 Bq), stop delivery of the package unless decontamination to below this limit is affected. Notify RSO/ARSO.
- If the primary container wipe test result is in the following ranges, the package may be delivered after a note is made on the Receiving Report and a radiation warning tag is affixed to the container with a note of the level of contamination to inform laboratory personnel of any hazard.

H-3	500 DPM to 5,000 DPM
All others	200 DPM to 5,000 DPM