

## 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 Form \_\_\_\_\_

Delivery Location \_\_\_\_\_

Assay Date \_\_\_\_\_

Amount in Possession \_\_\_\_\_

Lot number \_\_\_\_\_

Account Number \_\_\_\_\_

Other Specifications \_\_\_\_\_

Cost \_\_\_\_\_

Signed By \_\_\_\_\_

The purchased radioactive material is only to be ordered, purchased and used per the UK AU's Radiation Safety Committee approved authorized protocol.

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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 <sup>2</sup> |
|--------------|-------|-------|-----------------------|
|              |       |       |                       |
|              |       |       |                       |
|              |       |       |                       |

RHT (initials) \_\_\_\_\_

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Date Order Placed \_\_\_\_\_

Date Received \_\_\_\_\_

By \_\_\_\_\_ Supplier \_\_\_\_\_

Via \_\_\_\_\_

P.O. Number \_\_\_\_\_

Invoice Number \_\_\_\_\_

To Be Shipped/Delivered \_\_\_\_\_