

# ISOTOPE USE AND DISPOSAL RECORD

Permit Holder: Dr. Wong  
 Department: Chemistry  
 Building & Room: MR918

Master Log  
 Entry - Assigned by RS1519  
 RSO

Supplier: Acrom  
 Date: 10/30/15  
#####

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

CHEMICAL FORM	Cat. No.	BATCH #	ISOTOPE	RECEIVED	
				Activity	Volume
(14C-residual)		PTI 125 dose	14C	630 uCi	sample

Initialing Here \_\_\_\_\_ Acknowledges Receipt of Isotope

Instrument Results mRem

Rad Safety Initials (package Checks) \_\_\_\_\_

GM	<0.00
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## USE AND DISPOSAL

Date	Usage		Waste Disposal			Total	
	Initial	Amt Used	Liquid Waste	Sink	Solid Waste	Disposed	Balance Remaining

Radioactive materials should be checked with a survey meter to ascertain background.

Packaging material or decayed solids can be discarded as ordinary waste provided all labels are removed or defaced.



**Xenometrics**  
17745 South Metcalf Ave.  
P. O. Box 401  
Stilwell, KS 66085  
Tel (913) 850-5001  
Fax (913) 850-5100

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**To:** Hoau-Yan Wang, Ph.D.  
c/o Radiation Safety Officer  
160 Convent Avenue  
Marshak Science Building  
Room J-526  
New York, NY 10031  
Lab #: 212-650-6682

**Copy:** File

**From:** Tod Wehrman  
913-850-5066  
Fax: 913-850-5101

**Date:** 29-Oct-15

**Subject:** 11619 Residual Dose

Enclosed is the 11619 Residual Dose. Please contact me at the above number with any questions.

Sample	#	Comments
Dose	1	Residual [14C] PTI-125 dose (~ 650 uCi total)
Total No. of Samples	1	

# Xenometrics

Experience | Rapid Turnaround | Flexibility

CONFIRMATION OF SHIPMENT RECEIPT  
17745 South Metcalf Ave. Stilwell, KS 66085  
Phone: 1-913-850-5000 FAX: 1-913-850-5101

**Shipped To:**

Hoau-Yan Wang, Ph.D.  
c/o Radiation Safety Officer  
160 Convent Avenue  
Marshak Science Building  
Room J-526  
New York, NY 10031  
Lab #: 212-650-6682

Courier: UPS ☒ World Courier ☐ Other \_\_\_\_\_ Waybill No: \_\_\_\_\_

Protocol or Compound: 11619 Residual Dose

Ship Date: 29 Oct 15 Received Date: \_\_\_\_\_

Shipping Container Intact: Yes \_\_\_\_\_ No \_\_\_\_\_

Contents Intact: Yes \_\_\_\_\_ No \_\_\_\_\_

Received Frozen: Yes \_\_\_\_\_ No \_\_\_\_\_

Dry Ice Left: Yes \_\_\_\_\_ No \_\_\_\_\_ If yes (Qty.) \_\_\_\_\_ kg.

Animal (Species) \_\_\_\_\_ Rat

Matrix: Number of Samples Shipped: Number of Samples Received:

# 1 \_\_\_\_\_

Total 1 \_\_\_\_\_

Shipped By: RTL/HR Received By: \_\_\_\_\_

Comments: \_\_\_\_\_

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