

## University of Iowa Radiation Protection Survey/Receipt, Utilization and Disposal Form

<b>Radionuclide/Compound:</b>	<b>Initial Activity:</b>
<b>Date Received:</b>	<b>Initial Volume:</b>
<b>Lot#:</b>	<b>Date of Disposal/Staff Initials:</b>

Date	Initials	Activity/ Vol Used	Activity/Vol Remaining	Location Used (1)	Post-Use Survey (2)	Post-Use Survey Results (3)	Disposal (4)

Date to Waste: \_\_\_\_\_

<b>Radionuclide/Compound:</b>	<b>Initial Activity:</b>
<b>Date Received:</b>	<b>Initial Volume:</b>
<b>Lot#:</b>	<b>Date of Disposal/Staff Initials:</b>

Date	Initials	Activity/ Vol Used	Activity/Vol Remaining	Location Used (1)	Post-Use Survey (2)	Post-Use Survey Results (3)	Disposal (4)

Date to Waste: \_\_\_\_\_

Wipe Survey Data	Meter Survey Data
Counter used:	Model used:
Serial number:	Serial number:

**2.) Post Use Survey**

Indicate survey method  
W - Wipe test  
M - Meter

**3.) Post Use Survey Results**

Meter/Direct Survey  
OK < 0.05 mR/hr  
Wipe Survey  
OK < 200 dpm/100cm<sup>2</sup>

\*Contaminated areas should be decontaminated and results documented

**4.) Disposal**

S - Solid  
L - Liquid  
V - Scintillation Vials