Name of Radionuclide(s) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date(s) Administered\_\_\_\_/\_\_\_/\_\_\_; \_\_\_/\_\_\_/\_\_\_/\_\_\_; \_\_\_/\_\_\_\_/\_\_\_\_

Route Administered\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Radioactivity Administered (in µCi)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date Cleared From Animal\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ (If Agent Clears) **Check Here if animal will be used before agent decays 🞏**

PI\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ ACU Protocol\_\_\_\_\_\_\_\_\_\_\_\_\_\_ RUA\_\_\_\_\_\_\_\_\_\_\_

Note: The hazard information on this card must match Section 8 of your ACU protocol