

EHRS RAM PROTOCOL SUMMARY FORM

Please submit one form for each proposed use. Protocols involving animals and the use of radioactive materials, irradiators, or x-rays machines are reviewed and approved by the Radiation Safety Committee and the Institutional Animal Care and Use Committee (IACUC). Please see the User's Guide for additional information.

Licensee:

Permit Number:

Date:

Name of Requestor:

Requester Email:

1. Radionuclide:
2. Chemical and Physical Form:
3. Is the radioactive material volatile or may become volatile during the procedure: yes no
 - a. If yes, will this procedure be performed in a chemical fume hood? yes no
4. Procedure will be performed at standard temperature and pressure: yes no
5. Protocol: Provide a brief description of the procedure. Also include information on chemical and physical form generated, any special equipment used to handle, shield or contain the radioactivity, and unusual hazards associated with the procedure.
6. Total Activity Per Experiment (eg. mCi, μ Ci):
7. Frequency of Experiment (eg. one time, daily, weekly):
8. Will the radioactive waste generated also include one or more of the following?
 - a. Chemical
 - b. Infectious
 - c. Carcass

9. Will the procedure produce liquid waste which contains radioactivity to be disposed of in the sewer?

[Only material that is readily soluble in water (or readily dispersible biological material) may be disposed of into the sanitary sewer. Note that "biodegradable" scintillation fluids are not "soluble" in water and therefore are not suitable for drain disposal. Please see the User's Guide for more information.]

yes no

10. Will this procedure involve animal use? yes no

- a. If yes, has an Institutional Animal Care and Use Committee (IACUC) Protocol been submitted?

yes no

- i. If yes, please provide the IACUC Protocol Number. (If you do not yet have IACUC protocol number, you can leave this field blank.)

11. Comments: