

Radioactive Materials Permit Application

Environmental Health & Safety
Department

EOSMS206-1

Effective Date 03/17/2022

FORM_EHS_01

Page

Section 4: Proposed Authorized Area(s)

| Campus | Building | Room Number | Proposed Use(s) (e.g., equipment room, hot lab, waste collection, etc.) |
|--------|----------|-------------|---|
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NOTE: Prior to the addition of work/storage area to the permit, contact EHS to schedule a walkthrough of the proposed area(s) with the PI/researcher to identify designated use areas within the room, storage locations, and wipe test points. The request will then be reviewed by the Radiation Safety Committee before the addition is made to the permit.

Section 5: Security

Licensed (radioactive) materials must be under the constant surveillance and immediate control of a radiation worker or secured to prevent unauthorized access, use, or removal. In the space below, describe the measures that will be taken to meet these requirements.

Section 6: P 25138p 298.85 237.secured

Section 6A: Explanation of Procedures

Please describe the procedures for which each isotope will be used (attach additional pages if necessary):

| | |
|-----------------|--|
| Radioisotope #1 | |
|-----------------|--|

| | | | | | | |
|----|--|--|--|--|--|--|
| 3. | | | | | | |
| 4. | | | | | | |

Section 8: Radiation Producing Equipment

| | Manufacturer | Model #: | Serial #: | Operation Parameters | Description of Use |
|--|--------------|----------|-----------|----------------------|--------------------|
|--|--------------|----------|-----------|----------------------|--------------------|

1.

In the space below, explain how radioactive materials will be secured when not in use:

Will the permit holder and authorized users need to wear film badges? Yes No

Section 11: Waste Collection and Disposal

Check all forms of radioactive waste that will be generated in the facility: Q Q /Art of I2iPgtha73.hdr2y1- 0.72 (tf* E993r)8.995 (m)6.005 (s)-4.004 (of