

3. Radioisotopes for which previous approval was granted:

Location of previous approval: _____

Nuclide	Physical and Chemical Form	Maximum Amount (mCi)

4. Describe your formal experience handling radioactive materials, including locations, radioisotopes and amounts handled.

List the safety training courses you have attended.

Name of Course	Location (Institution)	Mo./Yr.

5. List the location(s) where the radioactive material will be used (building and room number). _____

Describe the storage facilities and security for radioactive materials that will be used.

•What amount of radioactivity will be used in a typical experiment? _____

•What is the frequency of experiments?_____

8. Describe the types of waste that will be generated in this research, including physical and chemical forms. List any other hazardous constituents, such as hazardous chemical, biological hazards, etc. Identify the amounts, volumes and rates of disposal of the waste.

9. Please describe any special hazards associated with the use(s) of radioactive materials requested in this application.

Applicant's Signature_____

Department Chairperson's Signature_____