## Application to Purchase and Use Radioactive Material Part I General Information

1.	Applicant:				
	Name:				
	Department: Phone: Fax:				
	E-mail Address:				
2.	Location of Use:				
	Building: Room #'s: (List ALL locations where radioactive material will be used or stored)				
3.	Type of Application:  New Application  Modification to a current application (see attached "Amendment)				
4.	Survey and Counting Equipment: (Indicate all instruments to be used for contamination surveys and counting samples)				
	Thin-Window Gieger-Mueller Tube  Manufacturer:				
	Model and Serial Number:				
	Date of Last Calibration:				
	☐ Nal Scintillation Portable Survey Meter  Manufacturer:				
	Model and Serial Number:				
	Date of Last Calibration:				
	☐ Liquid Scintillation Counting Unit Manufacturer:				
	Model and Serial Number:				
	Date of Last Calibration:				

	Does the instrument have calibrated radioactive "Reference Standards"?  Yes No If "Yes", please provide the information below:  Reference Standard # 1 Radioisotope:  Activity:						
	Reference Standard # 2	Radioisotope: _ Activity:					
	Reference Standard # 3	Radioisotope: _ Activity:					
5.	5. <u>Training and Experience of the Principal Investigator</u> Please complete a separate: "Training and Experience Form" detailing your background in using radioactive materials. Attach the form to this application.						
6.	Individuals Participating in This Project						
	<u>Name</u>	Date of I	<u> Birth</u>	Soc. Sec. #	<u>Gender</u>		
7.	Laboratory and Work Areas						
	Please attach a sketch of the laboratory floor plan that includes the following:						
	<ul><li>Radioisotope work are</li><li>Sinks (used for washir</li><li>Floor drains (if any)</li><li>All Biological Safety C</li></ul>	ng lab ware)	• Rad	dioisotope storage area dioactive waste storage fume hoods			

## 8. Certification

I certify that all individuals involved with the projects for which this application is being submitted will be appropriately trained in the proper laboratory procedures to conduct this research. Training shall include the safe handling of radioactivity with respect to the projects for which this application applies and that all uses of radioactive material shall be in accordance with the requirements set forth by university policy and the State of California. I further agree to notify the Radiation Safety Officer before any changes are made in the use of radioactive materials as described in this application.

Applicant:

Date:				
Department Chair:				
Date:				
Radiation Safety Officer Actions/Comment				
Radiation Safety Committee: Actions/Comment				
☐ Application Approved ☐ Application Denied				
Radiation Safety Committee Chairperson:				
Radiation Safety Officer:				
Date:				