

APPLICATION FOR USE AUTHORIZATION RADIOACTIVE MATERIALS UNIVERSITY RADIATION SAFETY OFFICE

PROTOCOL#

Authorized User: Phone:			Department: Dept. Chair:			
After Hours Phone:		Location of Use:				
Email:						
Project Title:						
Today's Date:	Month / Day / Year	Anticipated Start Date: Month / Day / Year				
	Month / Day / Teal					
Radionuclides	Chemical Compou	unds	Max Activity* per Experiment		Max Activity On Site (including waste)	
dditional lab surveys are	required when use exceeds	200 μCi per d	ay.			
General Information	required when use exceeds					
General Information			Storage location(s):			
General Information Use location(s):	n includes:		Storage location(s):			
General Information Use location(s): A. Use Authorization	n includes: ubject use:		Storage location(s): IRB Protocol(s)	No.: _		
General Information Use location(s): A. Use Authorizatio Human si Animal us	n includes: ubject use:		Storage location(s): IRB Protocol(s) AUP Protocol(s)) No.: _ s) No.: _		
General Information Use location(s): A. Use Authorizatio Human si Animal us	n includes: ubject use: se: -generating equipment:		Storage location(s): IRB Protocol(s) AUP Protocol(s) RSC Protocol(s)) No.: _ s) No.: _ s) No.: _		
General Information Use location(s): A. Use Authorizatio Human si Animal us Radiation Biologica	n includes: ubject use: se: -generating equipment:	Yes No	Storage location(s): IRB Protocol(s) AUP Protocol(s RSC Protocol(s) IBC Protocol(s)) No.: _ s) No.: _ s) No.: _		
General Information Use location(s): A. Use Authorizatio Human si Animal us Radiation Biologica B. Survey and mon	n includes: ubject use: se: se: segenerating equipment: I agents:	Yes No	Storage location(s): IRB Protocol(s) AUP Protocol(s RSC Protocol(s) IBC Protocol(s)) No.: _ 8) No.: _ 8) No.: _) No.: _		
General Information Use location(s): A. Use Authorizatio • Human si • Animal us • Radiation • Biologica B. Survey and mon Geiger-M	n includes: ubject use: se: se: segenerating equipment: I agents: itoring equipment needed	Yes No	Storage location(s): IRB Protocol(s) AUP Protocol(s RSC Protocol(s) IBC Protocol(s)	No.: _ S) No.: _ S) No.: _ No.: _ Perso		



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	D.	Is a fume hood required?	Yes	No			
	,	Will products be gaseous o	r volatile: Yes	☐ No			
	If <i>Yes</i> , please explain:						
I.	Gene	eral Information (continued)				
	E.W	/aste management – check Solid waste Infectious waste If <i>Yes</i> to mixed was	Liquid waste Animal waste	Scintillation waste Mixed waste (i.e. waste also regulated by the Environmental Protection Agency)			
	Will waste be discharged to the sanitary sewer? Yes No If Yes, describe composition:						
	Indicate brand of scintillation cocktail to be used:						
	Are Radioactive Material Use areas clearly labelled? Yes No						
II.	User	Information and Training					
	A. List all users and training dates including information for the applicant						
	P.I. / Authorized User:						
		Name:		UID:			
		Phone:		E-mail:			
Applying for status of:			RAM refresher training date:				
Is this the first application for RAM use? Yes (Please provide details below) No Previous Experience							
	Institution:			Location:			
Isotopes and activity used:		:	Purpose of use:				
		Time Period From:	Time Period To:	Duration of use:			

RSO3 RAM V2016.1

Month / Day / Year

Revised: 5/2/2016
K:\ehs\RadiationSafety\Forms\RadForms\2016\RSO3 RAM V2016.1.docx

Month / Day / Year



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Additional User Information

Name of User:	WSU Radiation Safety Training Date:
1.	
2.	
3.	
4.	
5.	
6.	
7.	

Month / Day / Year

III. Administrative Procedures & Description of Project

Attach additional sheets as necessary	,
Describe procedures including:	
Estimated amount of activity that will be used per day	
Activity in animal carcasses	
Any additional details	
Describe precautions including:	
Potentials for airborne hazards	
Contamination of a vacuum system	
Additional precautions	
Describe disposal methods including types of waste generated	
1	1



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IV. Required Signatures

Applicant

Once required signatures are received, please submit this form for provisional approval to:

Radiation Safety Office

Health Sciences Building, Room 104

By signing this document, the applicant agrees to abide by the rules and regulations of the State of Ohio and Wright State University's Radiation Safety Program. The applicant is responsible for his/her radioactive materials, the safe use of radioactive materials, and ensuring the security of radioactive materials from unauthorized use.

The applicant understands that the information contained within this document is subject to inspection by the Ohio Department of Health. The information will be maintained and used by the Radiation Safety Committee as required by state regulations. Release of this information for other use requires written authorization of the applicant if they are personally identified.

Date

Date

Department Chair	Date	
Radiation Safety Officer	Date	
Chair, Radiation Safety Committee	Date	
RSO USE ONLY:		
To the Chair of the Radiation Safety Committee:		
After extensive review, I recommend provisional approval of pending the final approval of the Radiation Safety Committee		on
Radiation Safety Officer	Date	

Chair, Radiation Safety Committee