

# APPLICATION FOR RADIOACTIVE MATSHEIRMIT

#### 1.PROSPECTIVISERNFORMATION

Priority

-		Name	Title	Department
		Name	TILLE	Department
		UGAID Number		
			1	
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	Гюськасьсь	and ofference contact informa	tion.	
	Emergency	and aftehours contact informa	lion	
	Contect	Name	Telephone / F	

Number



### 3. REQUESTED RADIOACTIVE MATERIAL TYPES AND QUANTITIES

Maximum
Quantity (mCi) Chemical/Physical
to Possess at
One Time



Please provide here, or as an attachment, informatile tailing proposed usesanw 6. 6.5oM6217 TD .827-617nw 69i( Te)-



### 6.PROSPECTIVISER RAINING AND EXPERIENCE SUMMARY

ProspectiveUserRadiation Safety Traininglistory

Description of Training Course	Approximate # of Hours	Location / Institution	Date

Radiological Work Experience ProspectiveUser

Isotopes / Quantity Range	Location / Institution	Date

7.





## 10. WASTEHANDLING ANDISPOSAL

Sewer disp	Sewer disposal planned? (yes/no)		
Isotope	Solution (chemical/physical form)	Maximum Concentration	Requested Monthly Limit
		0.05 μCi/ml	μCi
		0.05 μCi/ml	μCi

0.05 μCi/ml

μCi



# 11. PROJECT SPECIFICORMATION REGARDING METHODS TO MAINTAIN EXPOSURÆTTONRAIDED RADIOACTIVE MATERSALARA

Please provide here, or as attachment, project specific ALARA informationaccordance with section 11 of the Instructions for Radioactive Materia Permit Application.		



#### **ACKNOWLEDGEMENT OF RESPONSIBILITY**

If permitted to use adioactive materials at the University of Georgia, I acknowledge my acceptance of the following responsibilities:

x Radioactive materialwill only be used in accordance with the provisions requested in this Radioactive Materials PermitApplication and as set forth in the Radioactive Matesiælermit, including any amendments and authorized attachments.

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