Princip	al Investigator(s):								
Protoc	ol Title & Number:								
Date:									
Contac	et Info:								
List each radioisotope and describe all procedures necessary for personnel and animal safety including hazardous waste, carcass disposal, and cage decontamination below:									
Name of Isotope:									
Name of parent compound:									
Half-life: Physical			Half-life: Biological:						
Type of Radiation: (please check):			Alpha		Gamma		Beta		
Length of time chemical shed or present in bedding:									
Route of Excretion (check all applicable):									
	Respiratory	Urine		Feces		Saliva			
	Other	Not Excreted							
Hazard	dous metabolites gene	Yes		No					
	If yes, please list:								

Please describe briefly how waste (carcasses, bedding) will be collected, stored, and disposed of:

	imals may begin	d EH&S must be granted before any work . Based on risk assessment, a hazard start- before initiating this work.				
Printed Name of PI		Date				
PI Signature For Office Use Only: Appro	val Dacumoni	rations				
Environmental Health & Safety	Date	Comments				
IACUC	Date	Comments				