## **Standard Operating Procedures for Chemicals in the Laboratory**

Building: Room:	
Principal Investigator or Lab Manager:	
This substance should be	
considered particularly hazardous if	
any boxes at the right are marked.    Highly/Acutely Toxic	
Personal Protective Equipment Gloves, list type:	
(PPE)	
☐ Safety glasses <del>or</del>	
Respirator: type	
Closed-toe shoes only	
Engineering and Ventilation	
Controls Glove box	
☐ Canopy or snorkel hood	
Other ventilation	
Transport/Storage Requirements   Chemical is transported from one location to another	••
Chemical container labeling  Using secondary container	
strategy: containers must be labeled  Traveling least trafficked areas	
with chemical name and hazard   Chemical Segregation guidelines:	
warnings	
Other handling precautions:	
Exposures/Accidental Contact	1
Utilize drench shower for exposures to body	
Change gloves once contact is noted	
Method for Handling a	
Small Spill	
Use absorbent material for clean-up	
Containerize and dispose of properly	
Method for Handling a Remove all persons from the area	
Large Spill Close doors to affected area	
Call 349-2911or EH&S 349-2817	
Other comments:	
Waste Disposal	ous
waste through EH&S	
Other:	
Designated Area	
List area(s) of the lab where this  Lab bench top	
chemical is used and how the area  Radioactive work area	
is demarcated	
Special Requirements	

Prepared by: