

Standard Operating Procedure for: _____

Principle Investigator: _____ Building: _____ Room #: _____

For applications using _____, the material must be handled according to BGSU's General Standard Operating Procedures and these additional procedures:

Waste Minimization: Can this chemical be substituted for a less hazardous chemical? Yes: _____ No: _____**Process****Personal Protective Equipment****Designated Area for Use and Containment Devices**

- All _____ work shall be done in the laboratory fume hood. The fume hood's sash must be in the position where a face velocity of 100 feet per minute is achieved. Use laboratory fume hood _____.

Special Handling Procedures and Storage Requirements**Decontamination of Equipment and Area****Removal of Waste**

- Excess _____ and all waste material containing this compound must be placed in a glass container labeled with the chemical's name of "_____." Full containers of waste must be manifested and disposed of according to BGSU's Hazardous Waste Program.

Spill and Accident Procedures

- In the event of a spill, immediately vacate and secure the area. Contact Environmental Health & Safety at 2-2171 and _____ (the immediate supervisor).