

UNCG Animal Facility

HAZARDOUS MATERIAL HANDLING PROCEDURES

Principal Investigator: _____ Protocol# _____

Project Title: _____

Chemical/Product Name: _____

Description: _____

Supplier: _____ Item#: _____

CAS#: _____ Form: _____ Concentration: _____

Hazards: Identify all chemical and biological hazards associated with this material (ie. Flam. toxic, corrosive, etc.).

Identify all chemical or biological hazards remaining in animal byproducts (ie. blood, tissue, excreta).

Personal Protective Equipment: Check all PPE required for personnel handling the material, as well as for those who may only handle the animals or cages after use of the material (ie. Animal excreta).

Handling Chemical

None

Gloves

Safety Glasses

Labcoat/gown

Respiratory Protection

Other: _____

Handling Animals/Cages

None

Gloves

Safety Glasses

Labcoat/gown

Respiratory Protection

Other: _____

Special containment to be used (fume hood, glove box, etc.)? No Yes (explain purpose below)

Exposure Response: Indicate the appropriate action to be taken in the event of personal exposure to the material.

Closed Skin: _____

Percutaneous: _____

Inhalation: _____

Disposal: Material waste and animal bedding...

Can be placed in regular solid waste or sanitary sewer

Must be collected as hazardous waste

Must be treated prior to disposal as regular waste

Treatment method/procedures: _____