

BIO-CHEMICAL or HAZARDOUS MATERIAL GRANT PROPOSAL PROTOCOL

Principal Investigator/ Responsible Official Name:

First _____ Middle _____ Last _____ Title _____

Home #: _____ Office #: _____ Mobile #: _____ E-mail: _____

Title of Research Project: _____

Type of Research to be conducted: _____

Does this Research involve the use of any of the following?

- Human Testing**
- Animal Testing**
- Recombinant DNA**
- If checked, is this research exempt in accordance with Section III F of NIH Guidelines for Research Involving Recombinant DNA Molecules (April 2002)*
- Health and Human Services Select Agents, Toxins, & Overlap as listed under Title 42 CFR 73**
- If checked, is this research exempt in accordance with Title 42 CFR 73.5 and 73.6, 7 CFR 331, or 9 CFR 121*
- If not exempt, is APHIS/CDC form 1 registration complete? Certificate of Registration # _____*
- DEA Controlled Substances, Schedules I through V, under Title 21 CFR 1308**
- If checked, DEA registration number _____*
- DEA lists I and II regulated chemicals under Title 21 CFR 1310.02**
- If checked, will the amounts procured for this research exceed threshold quantities?*
- Homeland Security Chemicals of Interest as listed in Appendix A of Title 6 CFR 27**
- If checked, will the amounts procured for this research exceed threshold quantities?*

List all bio-hazardous agents or toxins, and their sources, to be utilized in research:

University Safety Office approval of written, agent specific, site specific, bio-safety plan to be used with select agents or toxins? Yes _____ No _____

External Sponsor: _____

Disposal Plan for materials at the end of research:

Budgeted Amount to implement Disposal Plan: _____

Principle Investigator Signature

Date

Safety Officer Signature

Date