**APPENDIX G**

**SECTION 1 - EXPERIMENTAL PROCEDURES: Biohazards and Controlled Substances**

NOTE: Because the use of live animals in experimentation involving hazardous agents (infectious agents, carcinogens and mutagens, toxic chemicals, and radioisotopes) or controlled substances (e.g., narcotics, alcohol) requires special considerations, the procedures and the facilities to be used may require review by both the University Safety Officer and the Institutional Animal Care and Use Committee.

1. Hazardous material(s), agent(s), or controlled substances and the amount to be used:

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| Species      | Material/Agent      | Dose (mg/kg)      | Route      | Frequency      | Total animals per group      |

1. Indicate the role of hazardous material(s) or agent(s) or controlled substances in the proposed study:

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1. Potential Hazard: (Describe potential adverse effects on workers, members of the public, the environment, laboratory personnel, animal caretakers, or animals, and indicate the degree and nature of the risk to the personnel):

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1. Safety Precautions: (Describe the containment protocol to be followed to protect other animals, personnel and the environment from the hazardous agents; include monitoring methods and frequency and the name of the person responsible for monitoring):

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1. What kinds of personal protective equipment (i.e., gloves, respirators, protective clothing, eye protection, etc.) do you plan to use to protect personnel from exposure to hazardous materials?

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1. Storage and Disposal of Hazardous Materials or Controlled Substances (describe waste and animal storage and disposal requirements):

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**SECTION 2 - DISPOSITION OF ANIMAL**

1. **Euthanasia:** Describe method(s) of euthanasia of animals (include doses (mg/kg) and route of administration of drug, and include if the drug is a restricted material:

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