**Appendix 3 – Use of Hazardous Substances in Live Animals**

*Use this Appendix to list all carcinogens, teratogens, mutagens, toxic chemicals, volatile substances, infectious agents, viral vectors, etc. that will be given to animals in the proposed study.* ***Duplicate this appendix for each individual hazardous agent to be used in live animals.***

***Environmental Health and Safety review and approval may be required prior to implementation.***

1. **Description**
2. Agent:
3. Species that will be treated with the agent:
4. Hazard Type:

[ ]  Chemical

[ ]  Biological

[ ]  Recombinant DNA

[ ]  Radioactive (see also item 3, below)

1. Will animals experience pain as a result of the treatment? [ ]  Yes [ ]  No
2. Status of BLSC or Radioactive Safety Committee review:

[ ]  Pending

[ ]  Complete. Approved.

Include CMTT#      , and approval date

***Append a copy of the approval letter to this application as a PDF***

1. **Hazard Containment**
2. Location where agent will be administered (Bldg. & Room #):
3. How long will the animal survive after treatment?
4. Will these animals be housed in the animal facility after treatment? [ ]  Yes [ ]  No
5. Will the animals be involved in any other procedures after treatment with this agent? [ ]  Yes [ ]  No

If so, what procedure(s)?

*(NOTE: The IACUC and RDC have developed a Standard Operating Procedure (S.O.P.) for the care and handling of animals on non-replicating viral vector protocols.*

1. **For the Use of Radioactive Agents Only:**

Authorization #:

Name of authorized user:

Details on the management of radioisotopes (ordering, containment, storage, transport, handling, disposal, etc.):