



Request to Use Recombinant Materials in Live Vertebrate Animals

Principal Investigator(s):

Protocol Title & Number:

Date:

Contact Info:

Select each material to be used and describe all procedures necessary for personnel and animal safety including biohazardous waste, carcass disposal, and cage decontamination below.

1. Material:

Purified recombinant/synthetic nucleic acid molecules

Genetically-modified microorganisms (archaea, bacteria, fungi, protozoa)

Genetically-modified viruses/viral vectors

Genetically-modified cell lines (e.g. human cell xenografts)

Purified recombinant products (e.g. proteins, hormones, etc...)

Recombinant vaccines or other therapeutic agents

Transgenic plants

Transgenic animals that are created and/or used at UWF:

2. Describe the approach or procedure to produce modification:

3. What gene(s) were intentionally modified:

4. If known, expected product over expressed/under expressed:
5. Describe any potentially debilitating phenotypes associated with this animal:
6. Briefly summarize the proposed recombinant materials:
7. Please describe briefly how waste (carcasses, bedding) will be collected, stored, and disposed of:
8. Have you been given prior authorization by UWF EH&S to perform this work?
- | | | |
|-----|----|---------------------------------------|
| Yes | No | Proposal submitted, awaiting approval |
|-----|----|---------------------------------------|

Important Reminder: Approval from the IACUC and EH&S must be granted before any work utilizing the above agents in/with animals may begin. Based on risk assessment, a hazard start-up meeting between EH&S and PI may be required before initiating this work.

Printed Name of PI

Date

PI Signature

For Office Use Only: Approval Documentation:

Environmental Health & Safety

Date

Comments

IACUC

Date

Comments