

OUTGOING MATERIALS QUESTIONNAIRE

UT Investigator Name:

Recipient Institution Name:

Recipient Institution Email:

Recipient Investigator Name:

1. Description of the material to be provided:

2. Description of how the material will be used:

3. What source of funding supported the research from which the Material resulted? Internal External

If external, name of sponsor **and** Grant No./Agreement Date or R-account No. / If internal, list source:

4. Is the material the subject of or relevant to an Invention Disclosure with UTRF? Yes No

If no, should it be? Yes No

If yes, please provide information related to the disclosure, i.e. title, description, number, etc.

5. Was this material made using any other material received from any third party, including any commercial or non-profit provider, university, or institution where the PI or co-PI was formerly employed? Yes No

If yes, is there a contract or any correspondence related to the use of that material? If yes, please attach.

5. Will this research involve the production of derivatives, modifications, progeny, or any other new or modified substances?

Yes No If yes, please explain:

Should UT retain any rights to such material(s)? Yes No

6. Do you anticipate any inventions will be developed or arise from the Recipient's use of this material?

Yes No If yes, please explain:

7. Is there any reason to restrict Recipient's publication rights regarding this material? Yes No

8. Will any UTK students be involved in this research? Yes No

9. Will this research involve the use of hazardous materials? Yes No **If yes, you must complete page 2 of this form.**

10. Are you or anyone involved in the production of the material affiliated with the VA? Yes No

Safety Officer Determination: Approved Not Approved

Safety Office Approval Signature(s)

Date

Hazardous Materials Questions

Complete this page ONLY if you answered 'yes' to question 10 on page 1. Below, please indicate whether the requested materials contain any of the following. Check all that apply.

1. Check the box beside each biological hazard the materials contain.

- Microbiological agents
- Recombinant/synthetic nucleic acids
- Biological toxins or venoms
- Blood/tissue/body fluids derived from humans or animals
- Plants or plant extracts
- Other – Please list:

2. Check the box beside each chemical hazard the materials contain.

- Reagents
- Corrosives
- Poisons
- Explosives
- Flammables
- Carcinogens
- Other – Please list:

3. Check the box beside each physical hazard the materials contain.

- High pressure equipment/pressurized containers
- Electrical/high-voltage
- Capable of generating noise > 95 dBA or sub-radio frequencies
- Cryogenic
- Other – Please list:

4. Check the box beside each radiological hazard the materials contain.

- Radioisotopes
- Sealed sources
- X-ray producing machines, including XRF/XRD and particle accelerators
- Instruments with radioactive sources
- Class IIIB/IV laser systems
- Other – Please list:

Additional Safety Officer Comments: