



Auburn University

MATERIALS TRANSFER AGREEMENT

Made as of the ____ day of _____, 200_, by and between _____
_____(the "Recipient") with offices at _____, and
Auburn University ("AU"), with offices at Office of Technology Transfer, 215 East Thach Avenue,
Auburn, Alabama 36830.

In accepting the following materials identified by AU as _____
_____(the "Material"), the Recipient hereby agrees to the following terms and
conditions:

1. All restrictions and obligations of this Agreement relate to the Material together with any progeny, mutants, derivatives, or replicated forms thereof, and all cells, tissues, plants, and seeds containing the Material, including any replicated forms and derivatives thereof.
2. The Material is to be used only at Recipient's facilities by Recipient's principal investigator, _____(the "P.I."), and by individuals working under the P.I.'s direction. The Material will be used solely for the purpose of _____.
3. No specimen of the Material will be given or made available to any other person, institution, firm, or corporation without the express written consent of AU.
4. This permission to use the Material shall be restricted to Recipient's internal research use only. The Material may not be used commercially or for research that is subject to consulting or licensing obligations to another commercial organization whether or not such obligations presently exist or are entered into in the future unless written permission is obtained from AU.
5. Recipient will use the Material in compliance with all laws and regulations applicable to the use, storage, and disposition of the Material. The Material is experimental in nature, is not for human use, and is provided by AU on an "as is" basis and WITHOUT WARRANTIES OR REPRESENTATIONS OF ANY SORT, EXPRESSED OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, WARRANTIES OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE. No right or license under any AU patent or patent application is granted hereby. Further, AU does not warrant that the use of the Material will not infringe any valid patent or other proprietary rights or that the Material is safe and without hazards. Recipient assumes all risks associated with its use of the Material.
6. Recipient will inform AU of research results related to the Material and will provide AU with a copy of any proposed publication describing the results of such research at the time the

manuscript is submitted for publication.

7. If Recipient makes a new invention, development or discovery (“Invention”), whether patentable or not, as a result of its use of the Material, it will promptly inform AU of such Invention. Inventorship shall be determined in accordance with patent law (if Patentable) or by mutual agreement between the parties (if not patentable), taking into account the role and contributions of individuals involved in the research. In the case of a joint Invention, AU and Recipient agree to negotiate a joint invention agreement which shall provide, among other things, for the sharing of patent costs, income, and invention management responsibilities.
8. This Agreement shall terminate _____ months from the latest date entered below (the “Termination Date”). At the Termination Date, Recipient will within thirty (30) days of the Termination Date and at AU’s sole discretion, either return the Materials to AU, or will certify in writing to AU that it has destroyed all samples of the Material in Recipient’s possession. The foregoing notwithstanding, AU may terminate this Agreement anytime after the first three months following the transfer of the Material to Recipient; unused Material and all derivatives will be either returned to AU or destroyed.

(Institution name)

AUBURN UNIVERSITY

Signed: _____
[institutional official]*
Name: _____
Title: _____
Date: _____

Signed: _____
Name: _____
Title: _____
Date: _____

Recipient P.I.

Signed: _____
Name: _____
Title: _____
Date: _____

*Signature of an official authorized to commit the recipient institution to legally binding agreements.