Material Transfer Agreement for bar-Gene-Containing pGWB Vectors to Non-Profit Recipients

Dr. Tsuyoshi Nakagawa in Shimane University (hereafter the PROVIDER) will provide the MATERIALS indicated below to the scientist who wish to receive the MATERIALS (hereafter the RECIPIENT), when the RECIPIENT agrees the conditions indicated in this document.

| Description of MATERIALS to be Provided: | |
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1. The RECIPIENT, who is a principal investigator, will use the MATERIALS in the RECIPIENT's research group only.

2. The RECIPIENT will use the MATERIALS for non-profit purposes only.

3. The RECIPIENT will not provide the MATERIALS [including any derivatives; except for the LR-reaction products (i.e. expression clones) published already in the RECIPIENT's research paper] to any persons who are out of the RECIPIENT's research group.

4. Whenever the RECIPIENT publishes the results derived from the research using the MATERIALS, the RECIPIENT cites following article in the publications.

Tanaka, Y., Shibahara, K., and Nakagawa, T.: Development of Gateway Binary Vectors R4L1pGWBs Possessing the Bialaphos Resistance Gene (*bar*) and the Tunicamycin Resistance Gene as Markers for Promoter Analysis in Plants. *Biosci. Biotechnol. Biochem.*, 77, 1795-1797 (2013).

- 5. Whenever the RECIPIENT published the results derived from the research using the MATERIALS, the RECIPIENT will acknowledge both the PROVIDER and Meiji Seika Kaisha, Ltd., which is the original source of the *bar* gene. For example, the following sentence should be included in the Acknowledgment section of the publication: "We thank Dr. Tsuyoshi Nakagawa (Shimane University) for providing Gateway binary vectors that contain the *bar* gene, which was identified by Meiji Seika Kaisha, Ltd."
- 6. The RECIPIENT will send a reprint (or a copy) of the publication described above to the following both (1) and (2).
 - (1) Dr. Tsuyoshi Nakagawa

Department of Molecular and Functional Genomics,

Center for Integrated Research in Science, Shimane University

Nishikawatsu 1060, Matsue 690-8504, Japan

(2) Dr. Masaaki Mitomi

Biological Industry Institute, Meiji Seika Kaisha, Ltd.

Morooka-cho 760, Kohoku-ku, Yokohama 222-8567, Japan

The RECIPIENT must sign two copies of this agreement and send both to the PROVIDER. Upon approval of this document, the PROVIDER will sign and return one copy to the RECIPIENT.

The PROVIDER:

Tsuyoshi Nakagawa

Address: Department of Molecular and Functional Genomics,

Center for Integrated Research in Science, Shimane University,

Matsue 690-8504, Japan

e-mail: tnakagaw@life.shimane-u.ac.jp Signature: Date:

The RECIPIENT:

Name:

Title: Adress:

e mails

Certification of RECIPIENT: I have read and understood the conditions outlined in this Agreement and I agree to abide by them in the receipt and use of the MATERIALS.

Signature: Date