

## pWY-O63.1 (EASE) VECTOR - BIOS Agreement

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In return for the use of this vector and any derivatives, you agree

- to allow and encourage employees and students to post on [www.bioforge.net](http://www.bioforge.net)
  - any improvements made to the technologies, and
  - safety information relevant to use of the technology and potential regulatory approval of products embodying it, and
- not to assert any intellectual property rights to the improvements and information against any others that have agreed to these conditions.

Furthermore, if you register your use of the vector on [www.bioforge.net](http://www.bioforge.net), you will be eligible to receive support and updates posted by CAMBIA and by others who have agreed to these terms and registered.

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Attribution: Users will describe this vector in published and unpublished works as “pWY-O63.1 (EASE)”, and will describe any clones derived from it by stating that the clone was constructed in or using “pWY-O63.1 (EASE)”. However, no vector derived from such cloning should retain a pCAMBIA designation, as such a designation implies development and distribution by CAMBIA and its affiliates.

In published or unpublished works, reference may be made to *Plant Physiology* **139**:1421-1432 and Published Patent Application WO 2001/021785.

If the Research involving the Material results in a patentable Modification or any other invention that may be commercially useful, you agree to promptly and confidentially communicate it in writing to Cold Spring Harbor Laboratories and CAMBIA, and promptly supply CSHL with a copy of the disclosure and with a sample of the Modification or invention for CSHL's internal research use and use under the terms of the BIOS License only.

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