

**Corporation obtaining approval, the name of its representative, and the address of its main office**

National Institute of Agrobiological Sciences  
 Hirohiko HIROCHIKA, President  
 2-1-2 Kannondai, Tsukuba, Ibaraki

Approved Type 1 Use Regulation

Name of the type of Living Modified Organism:	Silkworm to produce silk containing green fluorescent protein ( <i>HC-EGFP</i> , <i>Bombyx mori</i> ) (HC-EGFP Gunma x HC-EGFP 200)
Content of the Type 1 Use of Living Modified Organism:	Rearing of larvae (from 3rd instar to cocooning) and cocoon production in isolated rearing zone, storage, transportation, inactivation, disposal, and acts incidental to them
Method of the Type 1 Use of Living Modified Organism:	<p>Location: 1-2 Owashi, Tsukuba, Ibaraki, Japan                      Name: Rearing and Research Zone of Transgenic Silkworm, National Institute of Agrobiological Sciences                      Period of use: From May 2, 2014 to March 31, 2017</p> <p>1. Facilities of the isolated rearing zone                      (1) Security net (4-m height) surrounded by security fence (1.5-m height) around the circumference of the isolated rearing zone to prevent unauthorized entry.                      (2) The prominent notice board that is easy to find indicates that the area is an isolated rearing zone, prohibition of unauthorized entry, and the name of the administrator.                      (3) The room for rearing larvae in the isolated rearing zone is equipped with roof, wall, doors and windows. The doors, windows and ventilation fans which can open and close are covered by net (mesh size 4 mm or smaller).                      (4) The rearing house is deemed by the local government to be in conformity with Article 6 paragraph (1) of the Building Standards Act (Act No.201 of 1950).                      (5) Freezers (between -30 °C and -20 °C) and drying ovens (60 °C) for inactivation is placed in areas with containment measures to be taken in connection with Type 2 Use stipulated in the Act on the Conservation and Sustainable Use of Biological Diversity through Regulations on the Use on the Living Modified Organisms (Act No.97 of 2003).</p> <p>2. Operation procedures in the isolated rearing zone                      (1) Conform to the operation guideline which has been decided in addition.                      (2) Implement the monitoring based on the plan of monitoring which has been decided in addition.</p>

	(3) When risk of an adverse effect on biological diversity is recognized, ensure implementation of stipulated "emergency measures plan".
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