

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

Tohoku University
 Takashi Yoshimoto, President
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Approved Type 1 Use Regulation

Name of the type of Living Modified Organism:	Rice tolerant to low iron availability (<i>HvNAAT-A</i> , <i>HvNAAT-B</i> , <i>Oryza sativa</i> L.) (gHvNAAT1)
Content of the Type 1 Use of Living Modified Organism:	Cultivation in isolated field, storage, transportation, disposal, and acts incidental to them.
Method of the Type 1 Use of Living Modified Organism:	<p>Location: 232-3 Oguchi-Aza-Yomogida, Tamatsukuri, Naruko, Miyagi</p> <p>Name: Isolated field, Field Science Center, Graduate School of Agricultural Science, Tohoku University</p> <p>Period of evaluation: From April 2005 to March 2007</p> <p>1. Facilities of the isolated field</p> <p>(1) Calcareous soil field consisting of shellfish fossil soil, and Andosol filed for growth comparison.</p> <p>(2) Security fence to prevent unauthorized entry.</p> <p>(3) Prominent notice board indicating the name of the administrator and forbiddance of unauthorized entry.</p> <p>(4) Net to protect rice grains from sparrow will be installed before heading time.</p> <p>(5) Washing area to wash out soil from machinery, equipment, and footwear.</p>

	<p>2. Operation procedures in the isolated field</p> <ol style="list-style-type: none">(1) Suppress the growth of plants other than recombinant rice and the control rice to the lowest level.(2) Prevent unexpected spillage of recombinant rice seeds in transit and storage.(3) Inactivate recombinant rice after cultivation.(4) Prevent unexpected outspread of extraneous recombinant rice to machinery, equipment, and footwear used in the area.(5) Maintain the facility so that it can adequately function.(6) Ensure personnel compliance with paragraphs (1) through (5) when implementing Type I Use.(7) When risk of an adverse effect on biological diversity is detected, ensure implementation of stipulated “emergency measures plan”.
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