

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

Monsanto Japan Limited  
Seiichiro Yamane, President

Ginza Sanno Bldg. 8F  
4-10-10, Ginza, Chuo-ku, Tokyo

Approved Type 1 Use Regulation

Name of the type of Living Modified Organism	Creeping Bentgrass tolerant to glyphosate herbicide ( <i>cp4 epsps</i> , <i>Agrostis stolonifera</i> L.) (ASR368, OECD UI: SMG-36800-2)
Content of the Type 1 Use of Living Modified Organism	Cultivation, storage, transportation, disposal and acts incidental to them, in isolated fields.
Method of the Type 1 Use of Living Modified Organism	<p>Location: 4475-2, Aza-Dotemukai, Manaita, Kawachi-machi, Inashiki-gun, Ibaraki-ken Name: Isolated field, Monsanto Japan Limited Period of use: From approved date to November 30, 2005</p> <p>1. Facilities of the isolated field</p> <p>(1) A fence of about 1.5 m in height is installed around the circumference of the isolated field of 7,836 m<sup>2</sup>.</p> <p>(2) A notice board is furnished stating that the area is an isolated field and is off limit for visitors from outside, with name of the responsible person for management.</p> <p>(3) Provision of a wash area to wash out living modified organisms that become attached to machines and equipment or to footwear of personnel used in the isolated field, as well as shoe lockers to leave footwear used in the isolated field.</p> <p>(4) Installation of a windbreak net around the circumference of the isolated field of 3,196 m<sup>2</sup>.</p> <p>2. Operation procedures in the isolated field</p>

	<ol style="list-style-type: none"><li>(1) To minimize the growth of the plants other than the control plants used for the test in the isolated field, conduct weed control appropriately to meet the purpose of the test.</li><li>(2) Put soil mixture with seeds and sands 5mm thickness or less on the surface layer of the cultivation area, and cover the surface with non-woven cloth after pressing down the soil. After the completion of cultivation of recombinant plants, inactivate the whole plants by treatment with herbicide (except glyphosate herbicide), and then incinerate the plants by using grass burner. Next, irrigate the cultivation area sufficiently, and heat up the soil to be used at the time of sowing by grass burner to inactivate the remaining seeds. For 1 year after the completion of cultivation, check in the isolated field continuously. If the growth of creeping bentgrass was found, pull this creeping bentgrass from the subterranean part, and incinerate it in the incinerator provided.</li><li>(3) Transport and store this recombinant creeping bentgrass outside the isolated field in secure containers.</li><li>(4) Use machines and equipment exclusively for use in the isolated field. If machines or equipment should be carried out from the isolated field by an inevitable reason, wash them sufficiently, and pay enough attention not to take out soil or plant residue from the isolated field.</li><li>(5) Wash personnel footwear after use in the isolated field at the wash area provided.</li><li>(6) Cut unnecessary ears for test, and put bags on the necessary ears from the time before flowering to the end of flowering, to prevent scattering of pollens of this recombinant creeping bentgrass.</li><li>(7) Check and repair the facilities inside the isolated field as needed.</li><li>(8) Ensure the people who use the isolated field comply with the paragraphs listed (1) through (6).</li><li>(9) When the risk of adverse effect on biological diversity arises, ensure the implementation of measures that effectively prevent adverse effect on biological diversity, as stipulated in the attached “Emergency Measures Plan”.</li></ol>
--	--