

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

University of Tsukuba  
 Youichi IWASAKI, President  
 1-1-1 Tennoudai, Tsukuba, Ibaraki

**Approved Type 1 Use Regulation**

Name of the type of Living Modified Organism:	Eucalyptus tree containing salt tolerance inducing gene <i>codA</i> derived from <i>Arthrobacter globiformis</i> ( <i>codA</i> , <i>Eucalyptus camaldulensis</i> Dehnh.)(12-5B)
Content of the Type 1 Use of Living Modified Organism:	Cultivation in confined field, storage, transportation, disposal, and acts incidental to them
Method of the Type 1 Use of Living Modified Organism:	<p>Location: 1-1-1 Tennoudai, Tsukuba, Ibaraki 305-8602, Japan</p> <p>Name: confined field, Gene Research Center, University of Tsukuba                      Period of evaluation: From October 10, 2005 to December 31, 2009</p> <ol style="list-style-type: none"> <li>1. Facilities of the confined field                         <ol style="list-style-type: none"> <li>(1) Security fence around the circumference of the confined field to prevent unauthorized entry.</li> <li>(2) Prominent notice board that is easy to find, indicating the area is a confined field and is forbiddance of unauthorized entry, also indicating the name of the administrator.</li> <li>(3) Washing area to wash out living modified organisms from machinery, equipment, and footwear used in the area. Install sedimentation tank and nets in a drainage system to prevent unexpected flowing out of extraneous living modified eucalyptus .</li> <li>(4) Windbreak net will be installed around the circumference of the cultivation area.</li> </ol> </li> <li>2. Operation procedures in the confined field                         <ol style="list-style-type: none"> <li>(1) Suppress the growth of plants other than the living modified eucalyptus and</li> </ol> </li> </ol>

	<p>the control non-transgenic eucalyptus to the lowest level with the planting section.</p> <ol style="list-style-type: none"><li>(2) Prevent unexpected spillage of the living modified eucalyptus in transit and storage by using secure container.</li><li>(3) Inactivate the living modified eucalyptus after cultivation by plowing back in the confined field or other methods, except transit and storage of the living modified eucalyptus outside the confined field in compliance with paragraph (2).</li><li>(4) Remove and autoclave flower buds before anthesis in order to avoid pollen dispersal.</li><li>(5) Prevent unexpected outspread of extraneous living modified eucalyptus to machinery, equipment, and footwear used in the area by washing out in the confined field.</li><li>(6) Maintain and manage the facility to maximize the function.</li><li>(7) Ensure personnel compliance with paragraphs (1) through (6) when implementing Type I Use.</li><li>(8) When risk of an adverse effect on biological diversity is detected, ensure implementation of stipulated “emergency measures plan”.</li></ol>
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