

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

Incorporated Administrative Agency  
 Forest Tree Breeding Center, Japan  
 President Akira TANOOKA  
 3809-1 Ishi, Juochyo, Hitachi-shi,  
 Ibaraki Prefecture

**Approved Type 1 Use Regulation**

Name of the type of Living Modified Organism:	High cellulose rich white poplar trg300-2 ( <i>AaXEG2</i> , <i>Populus alba</i> L.)
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: 3809-1, Ishi, Juocyo, Hitachi-shi, Ibaraki Prefecture</p> <p>Name: Isolated field, Incorporated Administrative Agency            Forest Tree Breeding Center, Japan.</p> <p>Period of Use: From March 22, 2007 to December 31, 2011</p> <p>1. Facilities of the isolated field</p> <p>(1) Security fence of 8m in height around the circumference of the isolated field to prevent unauthorized entry and dispersion of broken twig. The fence has concrete protection wall up to 1m in the underground.</p> <p>(2) Prominent notice board that is easy to find at the main entrance, indicating the area is an isolated field and is forbiddance of unauthorized entry, also indicating the name of the administrator.</p> <p>(3) Washing area to wash out recombinant white poplar from machinery, equipment, and footwear used in the area. Install facilities in a drainage system to prevent unexpected flowing out of recombinant white poplar.</p>

2. Operation procedures in the isolated field

- (1) Suppress the growth of plants other than recombinant white poplar and the control poplar to the lowest level.
- (2) Using secure container which prevent unexpected spillage of recombinant white poplar, when recombinant white poplar goes out from isolated field as transit and storage.
- (3) When fear for a part of recombinant white poplar over the fence of 8m in height is caused, promptly cut only part of over the fence.
- (4) When acknowledged recombinant white poplar make flower bud, implement measure to prevent crossing by promptly cut theirs.
- (5) Inactive recombinant white poplar and the control poplar after cultivation by drying after cut it down, cutting and piled up at chip dump site which made bare concrete floor inside isolated filed. After that plowing it back in the isolated field, except transit and storage of the recombinant white poplar outside the isolated field in compliance with paragraph (2). Furthermore, Inactive dead branch and falling leaf by drying or burning as work as reasonably achievable collect theirs. Inactive remain roots by spraying glyphosate to the leaf and injection to the stump, when their root bud cultivate until coming June after it had been cut down.
- (6) Prevent unexpected outspread of extraneous recombinant white poplar by washing machinery, equipment, and footwear used in the isolated field.
- (7) Maintain and manage the facility so that it can adequately function.
- (8) Ensure personnel compliance with paragraphs (1) through (7) when implementing Type 1 Use.
- (9) Implement the monitoring based on the plan of monitoring which has been decided in addition.
- (10) When risk of an adverse effect on biological diversity is detected, ensure implementation of stipulated “emergency measures plan”.