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

Bayer CropScience K.K. Gavin Marchant, President 1-6-5, Marunouchi, Chiyoda-ku, Tokyo

Approved Type 1 Use Regulation

Cotton tolerant to glufosinate herbicide and resistant to Lepidoptera (Modified
bar, cry2Ae, Gossypium hirsutum L.)
(GHB119, OECD UI:BCS-GHØØ5-8)
Cultivation in isolated field, storage, transportation, disposal, and acts incidental
to them
Location: 1-1, Gakuen Kibanadai-nishi, Miyazaki-shi, Miyazaki-ken
Name: Isolated field, University of Miyazaki (tentative name)
Period of Use: From January 25, 2010 to May 31, 2012
1. Facilities of the isolated field
(1) Security fence is surrounding the circumference of the isolated field to
prevent the entry of any unauthorized persons.
(2) Prominent notice board showing that the facility is an isolated field,
unauthorized persons are prohibited to enter the facility, and the name of
management representative.
(3) Washing area to remove soil and any genetically modified cotton, etc
away from the machinery or equipment used in the isolated field, or the
shoes of the persons engaged in the work in the isolated field. Install
facilities in a drainage system to prevent unexpected overflow and spread
of genetically modified cotton to the outside of the isolated field.
(4) Shelterbelt against wind is surrounding the isolated field.
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2. Operation procedures in the isolated field
(1) Minimize possible growth of any plants in the isolated field other than the
genetically modified crops and the control cotton.

- (2) Use secure containers to prevent unexpected spillage of the genetically modified cotton in cases when the genetically modified cotton is transferred to outside of the isolated field or stored outside of the isolated field.
- (3) Inactivate the genetically modified cotton and the control cotton in the isolated field after cultivation by plowing back into the isolated field or by using other methods, excluding the cases of transit and storage described in paragraph (2).
- (4) Prevent unexpected spread of extraneous genetically modified cotton by washing machinery, equipment, and footwear used in the isolated field.
- (5) Maintain and manage the facility so that it can adequately function.
- (6) Ensure personnel comply with paragraphs (1) through (5) when implementing Type 1 Use.
- (7) When risk of an Adverse Effect on Biological Diversity could arise, promptly take the measures in accordance with "emergency measures plan" which has been stipulated separately.