



## Environmental Risk Assessment of Genetically Modified Organisms: Methodologies for Assessing Bt Cotton in Brazil: v. 2: Methodologies for Assessing Bt Cotton in Brazil

By A. Hilbeck, D. A. Andow, E. M. G. Fontes

CABI Publishing. Hardback. Condition: new. BRAND NEW, Environmental Risk Assessment of Genetically Modified Organisms: Methodologies for Assessing Bt Cotton in Brazil: v. 2: Methodologies for Assessing Bt Cotton in Brazil, A. Hilbeck, D. A. Andow, E. M. G. Fontes, Many international forums have identified the need for comprehensive, scientific methods for the pre-release testing and post-release monitoring of transgenic plants to ensure their environmental safety and sustainable use. In response to this requirement, a GMO Guidelines Project was established under the aegis of the International Organization for Biological Control, to develop biosafety testing guidelines for transgenic plants. This second volume focuses on transgenic cotton that is resistant to insect pests in Brazil and addresses both environmental and agricultural impacts. It draws out general risk assessment guidelines and demonstrates the need for case-by-case analysis.



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