





Biosafety Clearing-House (BCH)

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS (RA)

BCH-RA-EU-108055-1

LAST UPDATED: 28 MAY 2015

General Information

Country

European Union

Title of the risk assessment

Scientific Opinion on applications (EFSA-GMO-UK-2008-57 and EFSA-GMO-RX-MON15985) for the placing on the market of insect-resistant genetically modified cotton MON 15985 for food and feed uses, import and processing1, and for the renewal of authorisation of existing products produced from cotton MON 159852, both under Regulation (EC) No 1829/2003 from Monsanto

ΕN

Date of the risk assessment

02 Jul 2014

Competent National Authority(ies) responsible for the risk assessment

- COMPETENT NATIONAL AUTHORITY: | BCH-CNA-EU-100918-4

COMPETENT NATIONAL AUTHORITY:

European Food Safety Authority (EFSA) GMO Panel Via Carlo Magno 1A Parma 43126, Italy Phone: +39 0521 036 666 Email: GMO_secretariat_applications@efsa.europa.eu, international.cooperation@efsa.europa.eu Website: http://www.efsa.europa.eu/

Risk assessment details

Living modified organism(s)

BCH-LMO-SCBD-14774-18 MON-15985-7 - Bollgard II[™] cotton | Monsanto | Resistance to antibiotics (Streptomycin), Resistance to diseases and pests (Insects, Lepidoptera (butterflies and moths)), Selectable marker genes and reporter genes

Show detection method(s)	
Scope of the risk assessment	
LMOs for direct use as food	
LMOs for direct use as feed	
LMOs for processing	
Risk assessment report / summary	
European Food Safety Authority (EFSA) [English]	
	eu/
Methodology and points to consider	eu/
Methodology and points to consider LMO detection and identification methods proposed EU validated detection method available at http://gmo-crl.jrc.ec.europa.	eu/
Methodology and points to consider LMO detection and identification methods proposed EU validated detection method available at http://gmo-crl.jrc.ec.europa. StatusOfDossiers.aspx	eu/ EN
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Methodology and points to consider LMO detection and identification methods proposed EU validated detection method available at http://gmo-crl.jrc.ec.europa. StatusOfDossiers.aspx Additional information EU validated detection method for cotton MON15985 Other relevant website addresses and/or attached documents	EN

Further Information

Questions about the Cartagena Protocol on Biosafety or the operation of the Biosafety Clearing-House may be directed to the Secretariat of the Convention on Biological Diversity.

Secretariat of the Convention on Biological Diversity

413 rue Saint-Jacques, suite 800 Montreal, Québec, H2Y 1N9 Canada Fax: +1 514 288-6588 Email: secretariat@cbd.int