

Biosafety Clearing-House (BCH)

RISK ASSESSMENT GENERATED BY A REGULATORY PROCESS (RA)

BCH-RA-NZ-106458-3

LAST UPDATED: 13 JAN 2021

General information

Country

[New Zealand](#)

PARTY TO THE CARTAGENA PROTOCOL ON BIOSAFETY

ENTRY INTO FORCE: 25 MAY 2005

Title of the risk assessment

OIL DERIVED FROM GLUFOSINATE-AMMONIUM TOLERANT CANOLA LINES TOPAS 19/2 AND T45 AND OIL DERIVED FROM GLUFOSINATE-AMMONIUM TOLERANT AND POLLINATION CONTROLLED CANOLA LINES MS1, MS8, RF1, RF2 AND RF3

EN

Date of the risk assessment

10 Oct 2001

Competent National Authority(ies) responsible for the risk assessment

- [COMPETENT NATIONAL AUTHORITY: BCH-CNA-NZ-8330-3](#) | [BCH-CNA-NZ-8330-3](#)

COMPETENT NATIONAL AUTHORITY

Food Standards Australia New Zealand

Level 3, 154 Featherston Street

Wellington

6011, New Zealand

Phone: +64 4 978 5630

Email: info@foodstandards.govt.nz

Website: <http://www.foodstandards.govt.nz/Pages/default.aspx>

Risk assessment details

Living modified organism(s)

[BCH-LMO-SCBD-14753-6](#) | ACS-BNØØ1-4 - InVigor™ canola | Changes in physiology and/or production - Fertility restoration Resistance to antibiotics - Kanamycin Resistance to herbicides - Glufosinate

[Show detection method\(s\)](#)

[BCH-LMO-SCBD-14754-5](#) | ACS-BNØØ2-5 - InVigor™ canola | Changes in physiology and/or production - Fertility restoration Resistance to antibiotics - Kanamycin Resistance to herbicides - Glufosinate

[Show detection method\(s\)](#)

[BCH-LMO-SCBD-14755-7](#) | ACS-BNØØ3-6 - InVigor™ canola | Changes in physiology and/or production - Fertility restoration Resistance to herbicides - Glufosinate

[Show detection method\(s\)](#)

[BCH-LMO-SCBD-14756-5](#) | ACS-BNØØ4-7 - InVigor™ canola | Changes in physiology and/or production - Reproduction - Male sterility Resistance to antibiotics - Kanamycin Resistance to herbicides - Glufosinate

[Show detection method\(s\)](#)

[BCH-LMO-SCBD-14759-8](#) | ACS-BNØØ5-8 - InVigor™ canola | Changes in physiology and/or production - Reproduction - Male sterility Resistance to herbicides - Glufosinate

[Show detection method\(s\)](#)

[BCH-LMO-SCBD-14761-7](#) | ACS-BNØØ7-1 - Liberty-Link™ Innovator Canola | Resistance to antibiotics - Kanamycin Resistance to herbicides - Glufosinate

[Show detection method\(s\)](#)

[BCH-LMO-SCBD-14762-14](#) | ACS-BNØØ8-2 - Herbicide Tolerant Canola | Resistance to herbicides - Glufosinate

[Show detection method\(s\)](#)

Scope of the risk assessment

LMOs for direct use as food

LMOs for processing

Risk assessment report / summary

? [Food Standards Australia New Zealand \(English \)](#)

Information sharing with other databases

Is this risk assessment related to an LMO for commercial use?

No

Should this risk assessment be forwarded to the OECD Secretariat for possible inclusion in the [BioTrack Product Database](#)?

No

Is this risk assessment related to food safety?

No

Was it conducted in accordance with the Codex Alimentarius *Guideline for the Conduct of Food Safety Assessment of Foods Derived from Recombinant-DNA Plants*?

No

Should this information be forwarded to the Secretariat of the [FAO GM Foods Platform](#)?

No

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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**

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