
Assessment of genetically modified maize MON 95379 for food and feed uses, under Regulation (EC) No 1829/2003 (application EFSA-GMO-NL-2020-170) by Bayer

Subtitle: TESTBIOTECH Background 15 - 12 - 2022

The GMO Panel assessed maize MON 95379 (EFSA, 2022a). The maize contains genes expressing two new insecticidal Bt proteins, Cry1B.868 and Cry1Da_7. Cry1Da_7 and Cry1B.868 are modified versions of Bt toxins which do not occur in nature. Cry1Da_7 shows enhanced activity against corn earworm, Cry1B.868 was changed to make the Bt toxin more effective against fall armyworm.

Veröffentlichungsjahr: 2022

File attachments: Anhang

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Größe
194.02 KB

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