

## Testbiotech comment on EFSA's assessment of genetically engineered maize MON88017 for renewal authorisation under Regulation (EC) No 1829/2003 (application EFSA-GMO-RX-014) from Bayer/Monsanto (April 2020)

The EFSA GMO panel assessed genetically engineered maize MON88017 for renewal of authorisation. This maize produces

- Cry3Bb1 protein against the larvae of Coleoptera (beetles) that feed below the ground;
- CP4 EPSPS protein for tolerance to glyphosate-containing herbicides.

Implementing Regulation 503/2013 was applied in the EFSA risk assessment.

**Veröffentlichungsjahr:** 2020

**File attachments:** Anhang

Größe

174.44 KB



[Testbiotech\\_Comment\\_MON88017\\_renewal\\_final.pdf](#) [1]

**Themen:** [Agro-Gentechnik](#) [2]

[Genetically engineered organisms and agriculture](#) [3]

**Projekt:** [EU approvals](#) [4]

[EU-Zulassungen](#) [5]

[Impressum](#) | [Datenschutzerklärung](#)

**Quellen-URL:** <https://www.testbiotech.org/content/testbiotech-comment-efsa-maize-mon88017-renewal>

### Links

- [1] [https://www.testbiotech.org/sites/default/files/Testbiotech\\_Comment\\_MON88017\\_renewal\\_final\\_0.pdf](https://www.testbiotech.org/sites/default/files/Testbiotech_Comment_MON88017_renewal_final_0.pdf)  
[2] [https://www.testbiotech.org/thema\\_agrogentechnik](https://www.testbiotech.org/thema_agrogentechnik)  
[3] <https://www.testbiotech.org/node/1487>  
[4] <https://www.testbiotech.org/node/1502>  
[5] [https://www.testbiotech.org/projekt\\_zulassungen](https://www.testbiotech.org/projekt_zulassungen)