

MON89034 x MON88017 maize as food and feed

MON89034 x MON88017 maize is one of several MON89034 hybrids for which Monsanto is currently applying for food and feed applications. As a hybrid it contains three Bt toxins against butterflies and beetles (Lepidoptera and Coleoptera) as well as Roundup tolerance.

MON89034 is a Bt maize by Monsanto, containing two Bt toxins against Lepidoptera: Cry1A.105 and Cry2Ab2. (See [Event MON89034](#) [1] for more details.).

MON88017 also contains two GM traits: it is glyphosate (Roundup) tolerant and produces the Bt toxin Cry3Bb1 against corn root worm (*Diabrotica sp.*). (See [Event MON88017](#) [2] for more details.).

Related events: [Event MON89034](#) [3]

[Event MON88017](#) [4]

Related application(s): [MON89034 for food/feed](#) [5]

[MON88017 for food/feed](#) [6]

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Question number: EFSA-Q-2010-00054

Application number: EFSA-GMO-NL-2007-39

Application date: 16.01.2010

Type: new application

Status: in progress

Deadline: 17.06.2010

[EFSA registration](#) [7]

Petitioner: Monsanto

Applicant/Requester: The Netherlands

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

Quellen-URL: <https://www.testbiotech.org/content/mon89034-x-mon88017-maize-food-and-feed>

Links

[1] <https://www.testbiotech.org/en/node/133> [2] <https://www.testbiotech.org/en/node/9> [3]

<https://www.testbiotech.org/node/133> [4] <https://www.testbiotech.org/content/event-mon88017> [5]

<https://www.testbiotech.org/content/mon89034-foodfeed> [6]

<https://www.testbiotech.org/content/mon88017-foodfeed> [7]

<http://registerofquestions.efsa.europa.eu/roqFrontend/questionLoader?question=EFSA-Q-2010-00054>