Testbiotech comment on EFSA GMO Panel Scientific Opinion on the assessment of genetically engineered cotton GHB614xT304-40xGHB119 for food and feed uses, import and processing (EFSA-GMO-NL-2014-122) of company Bayer

Cotton GHB614xT304-40xGHB119 is derived from the crossing of three events:
• Cotton GHB614 is engineered to be resistant to the herbicide glyphosate
• Cotton T304-40 produces the insecticidal protein Cry1Ab, and is resistant to glufosinate
• Cotton GBH119 produces the insecticidal protein Cry2Ae, and is resistant to glufosinate.

Regulation (EU) No 503/2013 which foresees 90-day animal feeding studies, an extended literature review, specific monitoring requirements and specific statistical analysis was applied in the risk assessment of the stacked event.

Veröffentlichungsjahr: 2018
File attachments:

Anhang	Größe
Testbiotech_Comment_Cotton_GBH614xT304xGBH119.pdf [1]	122.06 KB

Testbiotech members involved: Andreas Bauer-Panskus [2]
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Genetically engineered organisms and agriculture [5]
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Quellen-URL: https://www.testbiotech.org/node/2264

Links
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