

**Annex 2**  
**2023 Annual report on general surveillance of genetically  
modified organisms from COCERAL and UNISTOCK**



Brussels, 29/09 2023

██████████  
██  
9 Rue Guimard  
1040 Brussels

**Subject: 2023 annual report on general surveillance of genetically modified organisms**

Dear ██████████

We are responding to CropLife Europe and its member companies regarding the general surveillance of genetically modified organisms (GMOs) that have been authorised for placing on the market in the EU and in Great Britain, according to Directive 2001/18/EC and/or Regulation (EC) No 1829/2003. We recognise our organisations' role in the supply chain to facilitate the notification by operators of any observed unanticipated adverse effects of GMOs on human and animal health or the environment.

In view of the above, **COCERAL and UNISTOCK** have undertaken the necessary steps to

- Inform and remind their member organisations and companies on an annual basis
  - to monitor for potential unanticipated adverse effects
  - that, in the framework of their management or safety standards (ISO, HACCP, ...), procedures must be in place and implemented to limit losses and spillage of viable GMOs and to routinely eradicate adventitious populations on their premises
  - to inform and remind their own member companies of this requirement
  - to report back any adverse effect reported to them to the European trade associations.
- Report to the authorisation holders directly or via CropLife Europe
  - at least annually, regardless of whether an adverse effect was observed or not
  - immediately any adverse effects reported to them.

For the authorised GMOs, **COCERAL and UNISTOCK** have directed their members to the product and safety information made available by the authorisation holders via CropLife Europe's operator website<sup>1</sup>, including any information regarding the general surveillance of the listed products.

The lists of authorised GMOs in the European Union and Great Britain, included in the Annex below, are available on the EU register of GM food and feed<sup>2</sup> and the Register of GMOs for food and feed uses in Great Britain<sup>3</sup>.

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<sup>1</sup> <https://croplifeeurope.eu/product-information/>

<sup>2</sup> <https://webgate.ec.europa.eu/dyna2/gm-register/>

<sup>3</sup> [https://data.food.gov.uk/regulated-products/gmo\\_authorisations?page=2](https://data.food.gov.uk/regulated-products/gmo_authorisations?page=2)

**COCERAL and UNISTOCK** have been collating reports of potential adverse effects resulting from the placing on the market of these products, which may have come to the attention of their members.

To date, **COCERAL and UNISTOCK** confirm that throughout the reporting period and based on their annual reminder to their member organisations and companies, no observed adverse effects have been reported from the monitoring by their members.

Yours sincerely,

A large black rectangular redaction box covering the signature and name of the sender.

## ANNEX

List of GMOs authorised for placing on the market in the EU and/or Great Britain in accordance with Directive 2001/18/EC and/or Regulation (EC) No 1829/2003, and for which general surveillance is required (*List provided by CropLife Europe as of 3 July 2023*):

COMPANY DEVELOPMENT CODE
<b>Maize</b>
1507
4114
5307
59122
1507 x 59122 x MON 810 x NK603 and relevant subcombinations*
1507 x NK603
1507 x MON810 x MIR162 x NK603 and relevant subcombinations*
Bt11
Bt11 x MIR162 x 1507 x GA21 and relevant subcombinations*
Bt11 x MIR162 x MIR604 x GA21 and relevant subcombinations*
Bt11 x MIR162 x MIR604 x 1507 x 5307 x GA21 and relevant subcombinations*
Bt11 x 59122 x MIR604 x 1507 x GA21 and relevant subcombinations*
DAS-40278-9
GA21
DP4114 x MON810 x MIR604 x NK603 and relevant subcombinations*
DP4114 x MON89034 x MON87411 x DAS-40278-9 and relevant subcombinations*
MIR162
MIR604
MON 810
MON 87403
MON 87411
MON 87427
MON 87427 x MON 87460 x MON 89034 x MIR162 x NK603 and relevant subcombinations*
MON 87427 x MON 89034 x 1507 x MON 88017 x 59122 and relevant subcombinations*
MON 87427 x MON 89034 x MIR162 x MON 87411 and relevant subcombinations*
MON 87427 x MON 89034 x MIR162 x NK603 and relevant subcombinations*
MON 87460
MON 87460 x MON 87427 x MON 89034 x 1507 x MON 87411 x 59122 and relevant subcombinations*
MON 88017
MON 88017 x MON 810
MON 89034
MON 89034 x 1507 x MON 88017 x 59122 and relevant subcombinations*
MON 89034 x 1507 x MON 88017 x 59122 x DAS-40278-9 and relevant subcombinations*

COMPANY DEVELOPMENT CODE
MON 89034 x 1507 x NK603 x DAS-40278-9 and relevant subcombinations*
MON 89034 x 1507 x NK603
MON 95379
MON 87429
MZHG0JG
MZIR098
NK603
NK603 x MON 810
NK603 x T25
NK603 x T25 x DAS-40278-9 and relevant subcombinations*
T25
Soybean
305423
305423 x 40-3-2
40-3-2
A2704-12
A5547-127
BPS-CV127-9
DAS-44406-6
DAS-68416-4
DAS-81419-2
DAS-81419-2 x DAS-44406-6
FG72
FG72 x A5547-127
GMB151
MON 87701
MON 87701 x MON 89788
MON 87705
MON 87705 x MON 89788
MON 87708
MON 87708 x MON 89788
MON 87708 x MON 89788 x A5547-127
MON 87751
MON 87751 x MON 87701 x MON 87708 x MON 89788
MON 87769
MON 87769 x MON 89788
MON 89788
SYHT0H2
Oilseed rape

COMPANY DEVELOPMENT CODE
73496
GT73
MON 88302
MON 88302 x MS8 x RF3 and relevant subcombinations*
MON 94100
MS8 x RF3 x GT73 and relevant subcombinations*
MS8, RF3 and MS8 x RF3
T45
Cotton
281-24-236 x 3006-210-23
281-24-236 x 3006-210-23 x MON 88913
GHB119
GHB614
GHB614 x LLCotton25
GHB614 x LLCotton25 x MON 15985
GHB614 x T304-40 x GHB119
GHB811
LLCotton25
MON 15985
MON 88913
T304-40

\* See the EU register of GM food and feed<sup>2</sup> and the Register of GMOs for food and feed uses in Great Britain<sup>3</sup>