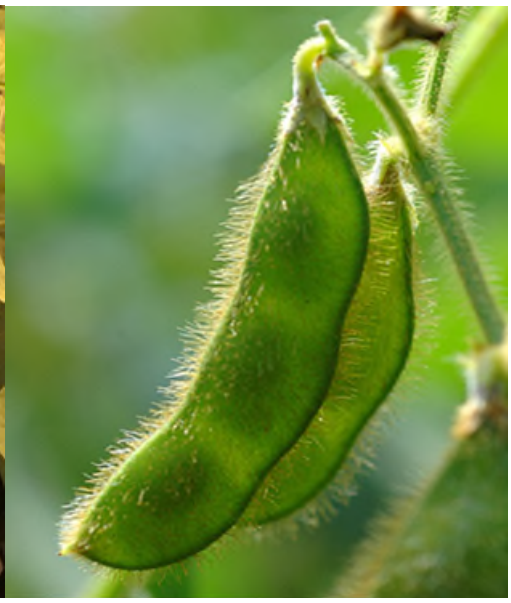
MON 94313

Herbicide tolerant soybean

Key facts



Bayer Agriculture BV
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What is MON 94313?

MON 94313 soybean was developed through *Agrobacterium*-mediated transformation of soybean tissues. It expresses DMO, PAT, FT_T.1 and TDO proteins which confer tolerance to dicamba, glufosinate, 2,4-D and mesotrione herbicides, respectively.

Regulatory status of MON 94313 in the EU

MON 94313 has been subject to scientific reviews in the EU since 2022 and is authorised[1] for

(a) Foods and food ingredients containing, consisting of or produced from genetically modified soybean MON-94313-8;
(b) Feed containing, consisting of or produced from genetically modified soybean MON-94313-8;
(c) Products containing or consisting of genetically modified soybean MON-94313-8 for uses other than those provided for in points (a) and (b), with the exception of cultivation.

Traceability, labelling, unique identifier

Operators handling or using GM products and derived foods and feeds in the EU are required to be aware of the legal obligations regarding traceability and labelling of these products, laid down in Regulations (EC) No 1829/2003 and 1830/2003. MON 94313 single product is not and will not be commercialised on its own. The unique identifier for this product is MON-94313-8.

MON 94313 samples of food and feed and control samples were provided to the Joint Research Centre (JRC), acting as the European Union Reference Laboratory for genetically modified food and feed (EURL GMFF). The validated method, as well as the validation report for MON 94313, prepared by the EURL GMFF in collaboration with the European Network of GMO Laboratories (ENGL) are published at the JRC website[2].

Food, feed and environmental safety of MON 94313

Food and feed safety

In its 2025 opinion, the EFSA GMO panel concluded that *"soybean MON 94313 is as safe as its conventional counterpart and the tested non-GM soybean varieties with respect to potential effects on human and animal health, and the environment"*[3].

Environmental safety

In its 2025 opinion, the EFSA GMO panel concluded that *"In the case of release of processed soybean MON 94313 material, or accidental spillage of viable GM soybean seeds into the environment, this would notraise environmental safety concerns"*.

Contact point for further information

MON 94313 single product is not and will not be commercialised on its own.

Operators in the food and feed supply chain and/or any other person wishing to report a potential adverse effect associated with the import or use of Bayer soybean products, can refer to the CropLife Europe website at:

Product information - CropLife Europe

If required, additional comments or questions relative to MON 94313 can also be addressed at:

Contact us I Bayer Crop Science | Bayer Global

[1] EU register of GM food and feed - https://food.ec.europa.eu/plants/genetically-modified-organisms/gmo-register_en (Accessed on 28 September 2026)

[2] EURL - http://gmo-crl.jrc.ec.europa.eu/StatusOfDossiers.aspx (Accessed on 28 September 2026)

[3] EFSA - Assessment of genetically modified soybean MON 94313 (application GMFF-2022-6595) (Accessed on 28 September 2026)