



IVL GMO Statement

Indorama Ventures Public Company Limited (IVL) supports feedstocks from renewable sources as an integral part of our sustainability platform. A small portion of IVL products is manufactured from plant-based feedstocks. Some of these could have originally been derived from crops, such as corn, that may be classified as Genetically Modified Organisms (GMOs). Such raw materials are both chemically and technically identical to raw materials derived from non-GMO feedstocks. The use of such raw materials has no detrimental effect on the safety or use of IVL products since these feedstock chemicals contain no genetic information.

Nevertheless, IVL is sensitive to the concerns of stakeholders and acknowledges our responsibility concerning GMOs. IVL does not manufacture any GMOs or sell any products, which uses GMOs to provide any specific functionality. Furthermore, IVL does not use GMOs in its manufacturing processes to convey any particular differentiation.

As part of our Product Stewardship protocols, we scrutinize our raw materials across a range of stakeholder concerns, including GMOs, and our findings are shared with customers. IVL continuously monitors the ongoing dialogue surrounding GMOs and will act upon any new findings as appropriate. IVL will fulfill all requirements relating to the use of GMO-derived materials whenever required, including labeling products containing raw materials which could be derived from crops that have been genetically modified if requested by our customers or required by law.

Remarks:

Genetically modified organisms (GMOs): Organisms (i.e. plants, animals or microorganisms) in which the genetic material (DNA) has been altered in a way that does not occur naturally by mating and/or natural recombination.

Source: World Health Organization