

GMO STATEMENT

(PPS174, Rev 1.8, 02/18, KMC)

The United States Department of Agriculture (USDA)'s National Organic Program (NOP) prohibits the use of Genetically Modified Organisms (GMO) as "excluded methods" under 7 CFR 205.105, "Allowed and Prohibited Substances, Methods and Ingredients in Organic Production and Handling". European Council Regulation (EC) No 834/2007 prohibits use of GMOs in organic production.

Certified Organic Ethyl Alcohol is manufactured and handled by Greenfield Global USA Inc. under the supervision of Oregon Tilth Certified Organic (OTCO), fully accredited by the USDA National Organic Program (NOP), and as such Greenfield Global USA Inc. is considered compliant with national organic standards. Organic Wheat derived Alcohol manufactured and handled by Greenfield Global USA Inc. is also certified ACB-EU Equivalent and as such is considered compliant with European Council regulations.

Our Organic Wheat derived Alcohol is obtained exclusively by physical, microbiological, or enzymatic processes from cereal/wheat. During the manufacturing process, the wheat is converted to sugars using enzymes, following which yeast consumes the sugars and converts them to Ethyl Alcohol during fermentation. The alcohol is then purified through a series of distillation steps. .

All enzymes and yeast used in the manufacturing process of Organic Wheat derived Alcohol are non-GMO. In addition, no GM processing aids or substances restricted by the national organic standards are used in the manufacturing process.

Since there is zero tolerance for the use of GM plant material and process aids; our Organic Ethyl Alcohol is considered GMO-free, as approved by Oregon Tilth Certified Organic (OTCO). It complies with the conditions specified in Regulations (EC) 1829/2003 and 1830/2003, for which no additional specific labeling and traceability requirements apply.

The following process statements can be made concerning the GMO status of Greenfield Global USA Inc.'s Organic Wheat derived Alcohol:

- 1.) There are no additives flavorings or ingredients in the product that are derived from genetically modified organisms added to the product.
- 2.) There are no additives, flavorings or ingredients in the product likely to contain DNA and or protein resulting from genetic modification.
- 3.) There is no possibility of the presence of DNA and or protein resulting from genetic modification due to extrinsic source, outside contamination or any other means or venues.

This statement is valid and in effect for all products and lot numbers described herein until otherwise notified in writing by Greenfield Global USA Inc.