



Ingredion México, S.A. de C.V.
Torre Andares Corporativo Paseo
Blvrd. Puerta de Hierro #5153, Piso 22
Col. Fracc. Plaza Andares,
C.P. 45116, Zapopan, Jal.
t: +52 (33) 1078 3100
w: ingredion.mx

Guadalajara, Jalisco, Mexico. January 2022.

Re. Declaration of GMOs, National Standard for the Disclosure of Bioengineered Foods - Refined Products, Exempt from BE.

Dear Customer,

We are pleased to state that the following products are highly refined or blends of refined products with high intensity sweeteners, exempt from the USDA National Bioengineered Food Disclosure Standard (NBFDS).

- Allulose
- Caramel color
- Dextrose
- Corn syrup, high fructose
- Corn syrup, glucose
- Maltodextrin
- Blend of Sweeteners
- Corn syrup solids
- Sorbitol

Ingredion Mexico offers quality ingredients, which complies with the US, Mexico & Canada guidelines for food safety and quality, including the use of genetically modified inputs. Although the agricultural products used to produce these ingredients may come from genetically modified crops, these ingredients go through a process of high refining, which denatures and removes any trace of DNA or remaining protein, not being susceptible to genetic identification by conventional techniques (ELISA or PCR); therefore, these products do not require a labeling as established by the USDA's National Bioengineered Food Disclosure Standard (NBFDS).

On the other hand, if a specifically non-GMO product is required, Ingredion offers materials that supports non-GMO labeling requirements thanks to the Identity Preserved program:

TRUETRACE® Certified Program: For greater visibility and traceability, we recommend our TRUETRACE® certified products, which come from identity preserved crops to guarantee only the use of non-GMO corn.

The intent of this information is to support our customers efforts to develop and implement an appropriate labeling strategy for products containing Ingredion Mexico ingredients or additives. In all respects, the ultimate decision on how to identify and label ingredients or additives remains with our customers. We urge you to review the relevant regulations carefully and to seek appropriate legal counsel as you determine the labeling requirements applicable to your products.

Thank you for your interest in Ingredion's products. Please contact us if we can be of any further assistance.

Sincerely,

Victor González

Quality Assurance Manager
MXQuality.Documents@ingredion.com.



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Annex I

15700003	MOR-COLOR 31181P	15741012	MOR-COLOR 42239N	15741007	MOR-COLOR 42397
15720902	MOR-COLOR 31194P	15731009	MOR-COLOR 42364N	15741005	MOR-COLOR 42400N
15720905	MOR-COLOR 32181PA	15730008	MOR-COLOR 42364NA	15741009	MOR-COLOR 42417N
15735006	MOR-COLOR 41184N	15730010	MOR-COLOR 42364NA	15741003	MOR-COLOR P41724N
15741002	MOR-COLOR 41250N	15730011	MOR-COLOR 42384NL	15735004	MOR-COLOR P-42756N
15741004	MOR-COLOR 41395N	15730012	MOR-COLOR 42386N		