

ALLERGEN DECLARATION

Product name: DEXTROSE, USP (Anhydrous)

Stock code: 0072 **Starting material:** Corn

Manufactured via: Chemical Organic Synthesis (Enzymolysis)

BSE/TSE: Based on the ingredients, the product is in compliance with the note for the guidance on minimizing the risk of transmitting animal spongiform encephalopathy agents via human and veterinary medicinal products.

GMO: Product does not contain any GMO material.

Allergen: Please note that there may be several steps before the raw material is produced and access to data on manufacturing raw materials is not easily obtained for the starting materials and intermediates used in the production process. The following items are not used in the manufacturing process of the product, and although manufacturer does not specifically assay for the presence of the items below, it is unlikely that any traces of these items are present in the starting materials or in the final product.

The product is unlikely to contain the following -
☐ Cereals containing gluten and products thereof
Corn and products thereof (not expected in finished product; starting material is derived from corn)
☐ Celery and products thereof
Soybeans and products thereof
☐ Fish and crustacean shellfish and products thereof
☐ Eggs and products thereof
☐ Dairy Products (Milk, Lactose, Caseinates, Whey)
Peanuts and products thereof
☐ Tree nuts (oils) or derivatives
Sesame Oil
□ Preservatives
Sulfites >10ppm (not expected in finished product)
Artificial Colors and Flavors
☐ Beef/Chicken/Pork derivatives

This allergen statement is provided for **informational purposes** only, based on product knowledge and manufacturing process, as instructed to MEDISCA by the manufacturer, and is not meant to be a guarantee of absence of the above stated allergens.

This statement substitutes all previous versions issued for the above-mentioned product(s). We trust this information, which is made up to the best of our knowledge, will be helpful to you.

With kind regards,

The MEDISCA Team

Version: 02

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