

## Product Specification



## Golden Barrel Extra Fine Granulated (EFG) Cane Sugar

Chemical, Physical, & Sensory Data

Sucrose Content99.9% minimumMoisture0.035% maximumAsh0.025% maximum

Appearance Dry, crystalline, white refined sugar with a free-flowing capacity

Flavor & Odor Typical, sweet; no off flavors or odors

Granulation

Retained on US 20 mesh 5% maximum, cumulative

Passing thru US 100 mesh 10% maximum

Microbiological

Mesophilic Plate Count CMMEF, 4th ed. <200 cfu/g CMMEF, 4th ed. Mold <10 cfu/g CMMEF, 4<sup>th</sup> ed. Yeast <10 cfu/gColiforms <10 cfu/gCMMEF, 4th ed. E. Coli Negative CMMEF, 4<sup>th</sup> ed. Salmonella Negative CMMEF, 4th ed. Staphylococcus Aureus Negative CMMEF, 4th ed. Negative CMMEF, 4th ed. Pseudomonas Aeruginosa



**Nutritional Data per 100 grams:** 

Calories: 400 Kcal

Total Carbohydrate: 99.8 g (Sugars: 99.8 g; Added Sugars: 99.8 g)

There are no fat, protein, fiber, Vit. D, calcium, iron, potassium, or other minerals of dietary significance.

## **Storage and Handling**

Shelf life is typically 24 months when stored under normal conditions ( $60^{\circ} - 90^{\circ}\text{F}$ , < 70% RH). The functionality of sugar will be affected by adverse storage conditions such as changing temperatures and humidity. Handling sugar with light "set" will break up the crystal contact points and restore its free-flowing characteristics.

Packaging: Bulk trailer; 50 lb. white single-layer polyethylene bags (50 bgs/plt); 1000 – 2500 lb. poly-lined tote bags

**Lot Coding**: Example: 10358, where 10 = last 2 digits of year, 358 = Julian date

Ingredient Statement: Cane Sugar

Certifications: Kosher for Passover & year-round use; Certified Vegan; Non-GMO Project Verified

**Allergens:** This product contains no allergens and is processed in a facility that does not contain allergens.

A Certificate of Analysis is provided with each shipment that includes quantity of each lot code & verification that each lot meets the above specifications.

This product is gluten-free and does not contain genetically engineered material.

**GRAS:** 21 CFR 184.1854

Reviewed: 07/30/20





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