Finished Product Specification

Product Number:	63066.03	**UPC:**	715803004192
Product Name:	Gluten Free "One by One" Sugar Substitute	**EAN:**	0715803004192
		GTIN:	00715803004192

Description:
Gluten Free "One by One" Sugar Substitute is designed to replace table sugar in all sugar-free applications, like cookies, cakes, or muffins. Use as desired, replacing sucrose on an equal basis according to weight.

Ingredient Declaration:
Maltitol, Sucralose.

Physical Characteristics:

Appearance: Powder
Color: White
Aroma: Sweet

Packaging: Multi-wall bag

Net Weight: 25 lb. **Gross Weight:** 25.45 lb.

Dimensions (Inches):

L:	24	Ti:	5
W:	15	Hi:	16
H:	4	Cube:	0.83

Nutrition Facts

servings per container
Serving size **(100g)**

Amount per serving
Calories **210**

	% Daily Value*
Total Fat 0g	**0%**
Saturated Fat 0g	**0%**
Trans Fat 0g	
Cholesterol 0mg	**0%**
Sodium 0mg	**0%**
Total Carbohydrate 100g	**36%**
Dietary Fiber 0g	**0%**
Total Sugars 0g	
Includes 0g Added Sugars	**0%**
Protein 0g	
Vitamin D --mcg	--%
Calcium 0mg	0%
Iron 0mg	0%
Potassium 0mg	0%

*The % Daily Value tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

Note: Nutritional data is for reference only and no liability or warranty of any kind, expressed or implied, is accepted for its accuracy

Storage: Store in a dry and cool environment at 20°C/68°F

Shelf Life: 365 days from Manufacture Date

Granulation: US Standard Size: 100% Thru #70

Allergens: None.

Identity Preservation: Kosher Pareve OU, Gluten-Free

Method of Traceability: Individual batches receive a lot number.

Bioengineering Status: Non-BE

Country of Origin: USA

Intended Use: as a sugar (sucrose) replacement

Microbiological: (typical limits)
E. Coli <10 CFU per g, Staphylococcus aureus <100 CFU per g, Salmonella: Absent in 25 g, Listeria MonoCytogenes: Absent in 25 g.

Regulatory Compliance: **U.S. Food Standards:** All ingredients comply with the FDA's CFR: Title 21 regulations and/or are considered Generally Recognized as Safe (GRAS).