



# PERFECT SERVINGS® Granular Sugar

Item # 99105

## PRODUCT SPECIFICATION SHEET

<b>Nutrition Facts</b>	
<b>Serving size</b>	<b>1.5 tsp (8g)</b>
<b>Amount per serving</b>	
<b>Calories</b>	<b>30</b>
	<b>% Daily Value*</b>
<b>Total Fat</b> 0g	<b>0%</b>
Saturated Fat 0g	<b>0%</b>
<i>Trans</i> Fat 0g	
<b>Cholesterol</b> 0mg	<b>0%</b>
<b>Sodium</b> 0mg	<b>0%</b>
<b>Total Carbohydrate</b> 8g	<b>3%</b>
Dietary Fiber 0g	<b>0%</b>
Total Sugars 8g	
Includes 8g Added Sugars	<b>16%</b>
<b>Protein</b> 0g	
Vitamin D 0mcg	0%
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.

**Kosher**

### **Ingredient Statement**

Sugar.

### **Allergens**

None.

### **Usage Information**

8g equals 1.5 teaspoons. Add to coffee/tea beverage as desired.

### **Shelf Life**

24 months from date of manufacture.

### **General Requirements**

A free flowing dry mix, which shall be free from all foreign odors, flavors and matter.

### **Chemical and Physical Properties**

- A. Product must be similar in appearance, color, odor and flavor to a retained control sample.
- B. Taste test – equivalent to standard.
- C. Color test – equivalent to standard
- D. Solubility – when properly reconstituted, all ingredients will be dissolved or fully hydrated.

### **Microbiological**

Total Aerobic Plate Count: Not to exceed 1,000/g

Yeast: Not to exceed 10/g

Mold: Not to exceed 10/g

Salmonella: Negative

Listeria monocytogenes: Negative

### **Storage Information**

Product should be stored in a cool, dry place, away from extreme heat, odoriferous materials and high humidity.

### **Packaging**

Film Structure: PET 2.5 mil LLDPE

Case Size: 6 x 3 lb bags

Case Dimensions: 11.5" D x 8.9"W x 7.875" H

Case Cube: .46 cu. ft.

Case UPC: 00094265991050

Pallet Configuration: 17 ti x 6 hi, 102 cases per pallet

Net Case Weight: 18 lbs.

Gross Case Weight: 19 lbs.

### **Lot Code Information**

Eight digit manufacturing code consisting of the following:

Digit one through two = Brand code

Digits three through five = Julian date of packaging

Digits six through seven = Last two digits of calendar year of packaging

Digits eight = Letter for packaging line

Example if packaged on March 16, 2023 on line A, first blend batch of the day:

PS07523A