

## **FINISHED GOODS SPECIFICATIONS**

I. PRODUCT TYPE: ORANGE GELATIN

### II. SPECIFIC PRODUCT CODE

Formula #UPC CodePack/SizeDescription8420537016/4.5 lb.Orange Gelatin

### III. PRODUCT DESCRIPTION

Orange Gelatin Dessert Mix

## IV. INGREDIENT STATEMENT

Sugar, Dextrose, Gelatin, Fumaric Acid, Sodium Phosphate, Sodium Citrate, Natural Flavor, Malic Acid, Citric Acid, Ascorbic Acid (Vitamin C), Yellow 6, Yellow 6 Lake. **Gluten Free** 

### V. FILL WEIGHTS

Net Weight – 27 lbs.(12.27 kg) Gross Weight – 28 lbs.(12.72 kg)

### VI. COLOR STANDARD

Dry – Pale orange Mixed – Bright orange

# VII. MICROBIOLOGICAL STANDARDS

A. Salmonella Negative
B. Yeast & Mold <100 cfu/g

## VIII. CHEMICAL STANDARDS

A. pH  $4.2 \pm .2$ B. Moisture  $4.0 \pm 1$ C. Brix (prepared)  $16.0 \pm 1$ 

### IX. NUTRITION FACTS

Nutrition Facts Serving Size 1-1/2 Tbsp (19g) Makes 1/2 cup Servings Per Container 105	
Amount Per Serving	
Calories 70	Calories from Fat 0
	% Daily Value*
Total Fat 0g	0%
Saturated Fat 0	0%
Trans Fat 0g	
Cholesterol 0mg	0%
Sodium 85mg	4%
Total Carbohydrate 17g 6%	
Dietary Fiber 0g 0%	
Sugars 17g	
Protein 1g	
Vitamin A 0%	Vitamin C 25%
Calcium 0%	• Iron 0%
	e based on a 2,000 calorie ay be higher or lower e needs:
Total Fat Less t Saturated Fat Less t Cholesterol Less t Sodium Less t Total Carbohydrate Dietary Fiber Calories per gram:	an 65g 80g an 20g 25g an 300mg 300mg

#### X. USAGE DIRECTIONS

- 1. Dissolve contents in 6 qts very hot\* water(160-180 F).
- 2. Add 6 qts cold or iced water; stir again.
- 3. Pour into individual dishes, molds, or shallow pans. Chill until firm: 4 hours or overnight. Serve.

TO ADD FRUIT: Chill gelatin until slightly thickened. Add drained canned or fresh fruit pieces. (Do not add fresh or frozen pineapple, papaya, figs, guava or kiwi fruit since they interfere with gel set).

\*Alternate one step recipe: Use 12 qts (or 3 gallons) very hot water (160-180F) in place of half hot/half cold water. Set time will be slightly longer.

## XI. **HANDLING INSTRUCTION** (Stored at room temperature ≤70 degrees F)

A Shipping conditions: Transport of the product shall be under conditions that will prevent damage to the container. Each pallet of finished product will be wrapped with a minimum 3 ml. thick protective stretch film.

B. Storage conditions: Ideal storage condition is cool, dry storage. Keep product from exposure to moisture and heat.

## XII. PACKAGING AND LABELING REQUIREMENTS

- A. Product is packed in 6/4.5 lb. pack
- B. Master carton shall be oyster white, horizontal corrugated box, staple free container possessing a 200# bursting strength.
- C. Imprinted box, case label and serving pan label shall conform to standards.
- XIII. **SHELF LIFE:** Room Temp Cool dry storage, ambient temperature –24 months.