

QUALITY INTEGRITY ACCOMPLISHMENT

FOOD PROCESSORS

1 COLLINS DRIVE, SUITE 200 CARNEYS POINT, NJ 08069 (856) 455-1000 FAX (856) 455-3664

PRODUCT SPECIFICATIONS

COMMON OR USUAL NAME (NLEA

REQUIREMENT):

JELLIED CRANBERRY SAUCE

PRODUCT DESCRIPTION: JELLIED CRANBERRY SAUCE

INGREDIENT STATEMENT: Cranberries, High Fructose Corn Syrup, Filtered Water, Corn Syrup, Citric Acid

PERCENTAGE JUICE: 0% total juice content

PHYSICAL AND CHEMICAL PROPERTIES

Minimum score 17 points. Must possess bright, dark red color typical of canned Color:

cranberries free from any dullness.

Minimum score 34 points. Must possess good gel, tender to slightly firm and there may be **Consistency and Texture:**

evidence of reasonable separation of free liquid.

Minimum score 17 points. Must possess good characteristic, slightly tart flavor typical of Flavor and Aroma:

cooked cranberries, free from any trace of caramelized, abnormal flavor or odor.

Product may possess sediment or residue of an amorphous nature and not more than a Absence of Defects:

trace of dark specks or of sediment or residue of an non-amorphous nature. It shall be

free from any other defects.

Brix: Target: 38.5° Range: 36.0° - 41.0°

Sterility: Product shall be commercially sterile.

pH: 4.2 Maximum

Screen Finish: .033"

Nutrition Facts

Servings Per Container Serving Size	NA 1/4 cup (70g)
Amount per serving	
Calories	110
	% Daily Value*
Total Fat 0 g	0 %
Saturated Fat 0 g	0 %
Trans Fat 0 g	-
Cholesterol 0 mg	0 %
Sodium 10 mg	0 %
Total Carbohydrate 28 g	10 %
Dietary Fiber <1 g	2 %
Total Sugars 24 g	-
Includes 23 g Added Sugars	46 %
Protein 0 g	-
Vitamin D 0 mcg	0 %
Calcium 0 mg	0 %
Iron 0 mg	0 %
Potassium 0 mg	0 %
Vitamin A 0 mcg	0 %
Vitamin C 0 mg	0 %
* The % Daily Value (DV) tells you how much a	nutrient in a serving of

^{*} The % Daily Value (DV) 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.

Not a significant source of Saturated Fat, Trans Fat, Cholesterol, Calcium, and Iron