CRANBERRY ORANGE RELISH

Serving Suggestion

A premium relish featuring sliced cranberries, diced apples and fresh oranges blended in their own juices. The perfect complement to a holiday meal.









Customer Reorder Number

NA

Product Code

0160510

Product UPC 072106605106

Pack Size

12 x 1 LB CONTAINERS

Case GTIN	Net WT	Gross WT	Case Dimensions	Cube	ТΙ	н	Total Cases
00072106051064	12.00 lb	12.51 lb	9.000" (L) x 9.000" (W) x 9.813" (H)	0.46 cu ft	20	4	80

INGREDIENTS: CRANBERRIES, APPLES, HIGH FRUCTOSE CORN SYRUP, SUGAR, ORANGES, CONTAINS LESS THAN 2% OF MODIFIED CORN STARCH, LEMON JUICE CONCENTRATE, POTASSIUM SORBATE (TO REATRD SPOILAGE), CITRIC ACID, GUAR GUM, XANTHAN GUM.

DOES NOT CONTAIN DETECTABLE BIOENGINEERED GENETIC MATERIAL.





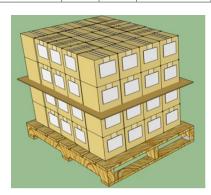
LACTOSE FREE



GLUTEN FREE

CODE DATE DESCRIPTION: Coding is a use by date on the case label, the container or embossed on the pure pack gable heat seal in MM/DD/YY format.

STORAGE INSTRUCTIONS: Store and transport at 33-38 degrees Fahrenheit.



INFORMATION SUBJECT TO CHANGE.
PLEASE REFER TO ON PACKAGE LABEL FOR MOST
CURRENT INFORMATION.



Date: 07.03.2025 Updated By: Samantha Sampson

Supersedes: 01.02.2025 Update Reason: GTIN change.



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Allergen Matrix					
	CONTAINS	USED IN FACILITY			
Crustacean	N	Y			
Egg	N	Υ			
Fish	N	Υ			
Milk	N	Υ			
Peanut	N	Υ			
Sesame	N	Υ			
Soy	N	Υ			
Tree Nuts	N	Y			
Wheat	N	Υ			
Other Food Sensitivity					

	Other Food Sensitivity
Sulfites	NA

Case Label

0160510 **Cranberry Orange Relish**



Use ??/??/???

12/1 Lb Containers Net Wt 12 Lb (5.44 kg)

SANDRIDGE CRAFTED FOODS, MEDINA, OHIO 44256

100g Unrou	ınded

Nutrition	Value Per 100g
Calcium (mg)	9.0502
Carbohydrates (g)	35.36
Cholesterol (mg)	0.00
Calories (kcal)	143.48
Fat (g)	0.08
Saturated Fat (g)	0.01
Trans Fatty Acid (g)	0.00
Dietary Fiber (2016) (g)	1.92
Iron (mg)	0.10
Potassium (mg)	98.35
Protein (g)	0.33
Sodium (mg)	2.48
Total Sugars (g)	31.42
Added Sugar (g)	26.25
Vitamin D - mcg (mcg)	0.00

Microbiological	
Standard Plate Count	100,000/g
Yeast and Mold:	100/g

