



Product Specification Sheet Grocery

"Del Destino" Fire Roasted Red Pepper Strips - 12/28 oz **Product Name:**

Item Number: A425274 **Country of Origin:**

Shelf Life Unopened/Opened: 4 years / 5 days refrigerated Pack Size: 12/28 oz

Unit Net Weight: 1 Lb and 12 Oz (28 oz) 793g **Unit Drain Weight:** 1 Lb and 1.6 Oz (17.6 oz) 500g

UPC: 0 71270 30487 7 Case/Package Code: FXN *LYZZZ BB MM/DD/TT

GTIN: 10 0 71270 30487 4 **Unit Can Code/Coding Format:**

FXN *LYZZZ F= Manufacturer X = Internal quality code, N = Facility, L = Production lot, Y = Production year, ZZZ = Julian Calendar BB MM/DD/TT MM= Expiration month, DD = Expiration day, TT = Expiration year



Product Properties

Red pepper, fresh, roasted, washed, cut in strips, packed in a brine composed by salt **Product Description:**

and citric acid

Ingredient Statement: Red Peppers, Water, Salt, Citric Acid and Calcium Chloride

> Kosher (Y/N; type) GMO Free (Y/N)

BPA NI (Y/N); Lid, Can, Jar,

Environmental

Organic (Y/N; type)

Pieces Count (per package)

Easy Open (Y/N; type)

Piece Fragments (Range; %)

Y; Kosher Pareve

Y (BPA NI)

Ν

N/A

Υ

N/A

Physical Properties:



Color

Aroma & Flavor

Texture

Characteristic

Firm 90%

- Texture defect: Max. 10%
- N° of seed: Average 10 units/100g
- Headspace: Max. 10%

Appearance - Burned skin: Max. 2.5 cm2/100g - STRIPS IN THE FORM OF RINGS AND/OR "HOOPS": Max.20% by weight. Rings and/or hoops are considered to be the joining of two strips.

- Pieces: Max. 20% by weight

strip width: Range 6 – 8 mm

Size & Shape Range (mm) Vacuum Length: Max. 10 cm Min. 5" Hg

Chemical Properties:

pH (range)
Titrable Acidity (range)

Brix (range)

Salt Percentage - Volhard Method (range)

Sulfur Dioxide (range)
% Moisture (range)
Free Fatty Acid Value
Peroxide Value

Minimum	Maximum	Target
3.9	4.3	4.1
-	-	-
4	7	6
0.5	0.9	0.7
-	-	-
-	-	-
-	-	-
-	-	-

Microbiological Properties:

Total Plate Count
Yeast and Molds
Commercially Sterile

Nutritionals (*Daily Value % (DV%) Based on a 2,000 Calorie Diet)

Serving Size:
(As listed on Label)

2 tbsp (28g)

Serving Size:

100g

Servings Per Container:

About 18

Servings Per Container:

5

	Per Serving	DV%
Calories:	5	
Total Fat (g)	0	0%
*Changed from 65-78g:		
Saturated Fat (g):	0	0%
<i>Trans</i> Fat (g):	0	
Cholesterol (mg):	0	0%
Sodium (mg)	100	4%
*Changed from 2,400-2,300mg		
Total Carbohydrate (g)	1	0%
*Changed from 300-275g		
Dietary Fiber (g)	0	0%
*Changed from 25-28g :		
Total Sugars (g):	<1	
Added Sugars	0	0%
Protein (g):	0	
Vitamin D (mcg)	0	0%
*Changed from 400IU (10µg) – 20µg		
Calcium (mg)	10	0%
*Changed from 1,000—1,300mg		
Iron (mg):	0.1	0%
Potassium (mg)	30	0%
*Changed from 3,500-4,700mg		

	Per Serving	DV%
Calories:	25	
Total Fat (g) *Changed from 65-78g:	0	0%
Saturated Fat (g):	0	0%
<i>Trans</i> Fat (g):	0	
Cholesterol (mg):	0	0%
Sodium (mg) *Changed from 2,400–2,300mg:	320	14%
Total Carbohydrate (g) *Changed from 300-275g:	5.1	2%
Dietary Fiber (g) *Changed from 25-28g:	1.4	5%
Total Sugars (g):	3.1	
Added Sugars	0	0%
Protein (g):	0.9	
Vitamin D (mcg) *Changed from 400ΙU (10μg) – 20μg:	0	0%
Calcium (mg) *Changed from 1,000—1,300mg	42	3%
Iron (mg):	0.3	2%
Potassium (mg) *Changed from 3,500-4,700mg:	120	3%

*Please note that changes in the Daily Values amounts and Nutrients declared. Serving Sizes has also changed for many commodities, please reference the attached document for appropriate serving size.

Packaging						
Individual Unit Dimension:	401x411	_ Case Gross Weight:	25 Lbs			
Case Dimensions (in):	16.25" x 12.5" x 5"	Storage Practice:	Store unopened cans in a cool and dry place out of direct sunlight.			
Case Cube (ft^):	0.5877	Storage Temperature:	40 – 80 °F			
Block & Tier:	8 x 10	_ Shipping Temperature:	40 – 80 °F			
Cases Per Pallet:	80					

Allergen List

The first column indicated the allergens that may be found in the product, either by addition or by cross contamination. The second column indicates the allergens that are present in other products that are run on the same equipment but at a different time, in the plant. The third column indicates whether any of those ingredients are present in the plant.

Each square is answered with a YES or NO and, when applicable, the name of an ingredient.

Components	Present in Product	Present in Other Products Manufactured on the Same Line	Present in the Same Manufacturing Plant
Peanuts (including peanut oil)	No	No	No
Tree Nuts	No	No	No
Sesame Seeds	No	No	No
Milk & derivatives (Specify: milk, casein, whey, etc)	No	No	No
Eggs	No	No	No
Fish	No	No	No
Shellfish	No	No	No
Soy (excluding soy oil)	No	No	No
Wheat (Gluten)	No	No	No
Sulphites	No	No	No
Corn	No	No	No
Poppy Seeds	No	No	No
Sunflower Seeds	No	No	No
MSG (monosodium glutamate)	No	No	No
Tartrazine	No	No	No

