

GTIN:



Product Specification Sheet Grocery

Product Name: "Maria" Peppers, Diced Red Pimientos 12/28 OZ

Item Number:00240Country of Origin:PerúPack Size:12/28 OZShelf Life Unopened/Opened:3 years/7 days refrigeratedUnit Net Weight:1 LB 12 OZ
(28 OZ) 794 GUnit Drain Weight:1 LB 2 OZ (18 OZ) 500 G

UPC: 0 70352 00240 3 **Case/Package Code:** XX0240 YYJJJMA

The manufacturer will mark all cans & cases with the Atalanta production date code as follows (using the Julian Date System):

XX0240 YYJJJMA

example: XX0240 19134MA (2019 May 14)

10 0 70352 00240 0 Unit Can Code/Coding Format: XX0240 YYJJJMATP

XX0240: code of customer; YY: Last two digits of the yar of production; JJJ: julian day; MA: AIB north plant; T: shift of production; P: Production day to complete

container.

example: XX0240 19134MA21 (2019 May 14,

shift 2, Production day 1)



Product Properties Whole Roasted Peppers packed in water and salt. **Product Description: Ingredient Statement:** Red Peppers, Water, Salt, Citric Acid and Calcium Chloride Kosher (Y/N; type) Y, OU GMO Free (Y/N) BPA NI (Y/N); Lid, Can, Jar, Y (No BPA) **Environmental** Ν Organic (Y/N; type) Pieces Count (per package) N/A Easy Open (Y/N; type) Υ N/A Piece Fragments (Range; %)

Physical Properties:

Color Typical bright red to red-orange color.

Aroma & FlavorProduct shall have good typical roasted flavor & odor characteristics of the sweet pepper.

Texture Firm walls not mushy.

Roasted Peppers are free from any visible defects and will not have a high number of seeds.

The can should be clean with lacquered ends and should show no signs of de-tinning

Size & Shape Range (mm)

Free Fatty Acid Value Peroxide Value

Appearance

Vacuum Min. 1 pulg Hg.

Chemical Properties:

pH (range)
Titrable Acidity (range)

*Brix (range)
Salt Percentage – Volhard Method (range)
Sulfur Dioxide (range)

*Moisture (range)

Minimum	Maximum	Target
3.8	4.2	3.9
-	-	-
4.0	6.0	5.0
0.4	0.8	0.6
N/A	N/A	N/A

Microbiological Properties:

Total Plate CountCommercially Sterile, no microbiological growthYeast and MoldsCommercially Sterile, no microbiological growthColiformsCommercially Sterile, no microbiological growthStaphylococcus, coagulase positiveCommercially Sterile, no microbiological growthE.ColiCommercially Sterile, no microbiological growthListeriaCommercially Sterile, no microbiological growthSalmonellaCommercially Sterile, no microbiological growth

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

Serving Size:

(As listed on Label)1/2 cup (130g)Serving Size:100gServings Per Container:4 servingsServings Per Container:5 servings

0%

0%

0% 9%

2%

3%

0%

4%

2%

2%

0%

0

	Per Serving	DV%
Calories:	25	
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)	220	9
*Changed from 2,400–2,300mg		
Total Carbohydrate (g)	5	2
*Changed from 300-275g		
Dietary Fiber (g)	1	3
*Changed from 25-28g :		
Total Sugars (g):	4	
Added Sugars	0	0
Protein (g):	1	
Vitamin D (mcg)	1	4
*Changed from 400IU (10µg) – 20µg		
Calcium (mg)	20	2
*Changed from 1,000—1,300mg		
Potassium (mg)	140	2

	D 1 / 0
Serving	_
18.9	
0	0%
0	0%
0	
0	0%
174	7%
3.8	1%
0.75	2%
2.94	
0	0%
0.54	
0.75	4%
17.3	1%
110	2%
0	0%
	18.9 0 0 0 0 174 3.8 0.75 2.94 0 0.54 0.75 17.3

Per

DV%

*Changed from 3,500-4,700mg

Iron:

*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:	LxWxH	Case Gross Weight:	24 Lbs
Case Dimensions (in):	16.25" L x 12.5" W x 5.25" H (in)	Storage Practice:	Store unopened cans in a cool and dry place out of direct sunlight.
Case Cube (ft^):	0.6171	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	Yes	Yes
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	Yes
Corn	No	No	No
Poppy Seeds	No	No	No
Sunflower Seeds	No	No	No
MSG (monosodium glutamate)	No	No	No
Tartrazine	No	No	No

Case Label		
MARIA MARIA MINISTRATION MI	12/28 OZ MARIA 90240 DECED PERMENTOS ©	
	6	
		'

Supplier No.	S081
Manufacturer No.	F42AGN
Audit / Expiry Date	BRC/JAN2020