



Product Specification Sheet Grocery

Product Name: "DALMATIA" FIG SPREAD ORIGINAL BULK - 4/3.3 LBS

Item Number:	488354		ry of Origin:	Croa	
Pack Size:	4/3.3 LBS		Life Unopened/Ope	ned:	36 months / 3 Weeks refrigerated
Unit Net Weight:	3.3 LB (52.8 oz) 1.5 kg	Unit Drain Weight:		n/a
UPC : 8 54858	00150 0	Case/Packag	je Code:	Firs 4th Las inte Las	12202A st 3 digits = production day of the year; digit indicates year of production; st 2 digits = product code according to ernal coding system st letter- indicates production line
GTIN: 1 08 548	58 00150 7	Unit Can Cod	e/Coding Format:		P MM/YYYY EXP 10/2023
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	Product Properties			
-	Fig spread: light brown color spread, characteristic appearance, with visible			
Product Description: fig p	pieces, no foreign impurity			
Glut	ten free			
-	s (water, dried figs), sugar, fruit pectin, citric acid, lactic acid, orbic acid.			
Мау	contain occasional stem fragments.			
Kosher (Y/N; type)	_N			
GMO Free (Y/N)	Υ			
BPA NI (Y/N); Lid, Can, Jar,				
Environmental	Y, Can			
Organic (Y/N; type)	<u>N</u>			
Pieces Count (per package	e)n/a			
Easy Open (Y/N; type)	Y, plastic lid			
Piece Fragments (Range ; ^o	%) n/a			

Physical Properties:

Color

Light brown

Aroma & Flavor	sweet sour
Texture	spreadable, firm texture with visible fig pieces
Appearance	_
Size & Shape Range (mm)	n/a, grinding size 8 mm
Vacuum	-

Chemical Properties:

	Minimum	Maximum	Target
pH (range)	3.2	3.6	3.4
Titrable Acidity (range)	N/A	N/A	N/A
°Brix (range)	70	74	72
Salt Percentage – Volhard Method (range)	N/A	N/A	N/A
Sulfur Dioxide (range)		10mg/kg	
% Moisture (range)	N/A	N/A	N/A
Free Fatty Acid Value	N/A	N/A	N/A
Peroxide Value	N/A	N/A	N/A

Microbiological Properties:

Total Plate Count	Max 100cfu/g		
Yeast and Molds	Max 100cfu/g		
Coliforms	Max 10cfu/g		
Staphylococcus, coagulase positive	Max 10cfu/g		
E.Coli	Max 10cfu/g		
Listeria	Not detectable 0/25g		
Salmonella	Not detectable 0/25g		
Enterobacteriaceae Max 10cfu/g			
Sulfitreducing clostridia Max 100cfu/g			

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

Serving Size: (As listed on Label)	1 Tbsp	(20g)	Serving Size:	100g	
Servings Per Container:	75		Servings Per Container:	15	
	Per Serving	DV%		Per Serving	DV%
Calories:	60		Calories:	290	
Total Fat (g)	0	0%	Total Fat (g)	0	0%
*Changed from 65-78g :			*Changed from 65-78g		
Saturated Fat (g):	0	0%	Saturated Fat (g):	0	0%
<i>Trans</i> Fat (g):	0		<i>Trans</i> Fat (g):	0	
Cholesterol (mg):	0	0%	Cholesterol (mg):	0	0%
Sodium (mg)	10	0%	Sodium (mg)	60	3%
*Changed from 2,400–2,300mg			*Changed from 2,400–2,300mg		
Total Carbohydrate (g) *Changed from 300-275q:	14	5%	Total Carbohydrate (g) *Changed from 300-275g:	72	26%
Dietary Fiber (g) *Changed from 25-28g :	0	0%	Dietary Fiber (g) *Changed from 25-28g :	2	7%
Total Sugars (g):	13		Total Sugars (g):	66	
Added Sugars	6	12%	Added Sugars	30	60%
Protein (g):	0	1270	Protein (g):	Less than 1	0070
Vitamin D (mcg)	0	0%	Vitamin D (mcg)	0	0%
*Changed from 400IU (10µg) – 20µg		• • • •	*Changed from 400IU (10µg) – 20µg	· ·	• • •
Calcium (mg)	0	0%	Calcium (mg)	70	5%
*Changed from 1,000—1,300mg			*Changed from 1,000—1,300mg		
Iron (mg):	0	0%	Iron (mg):	0.5	2%
Potassium (mg)	0	0%	Potassium (mg)	178	4%
*Changed from 3,500-4,700mg		-	*Changed from 3,500-4,700mg		

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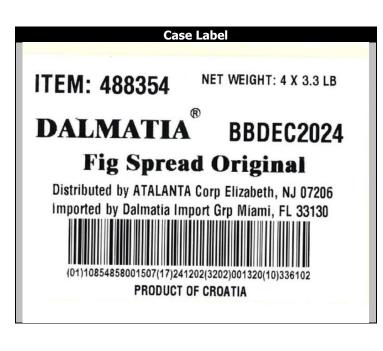
*Please note that changes in the Daily Values amounts and Nutrients declared. Serving Sizes has also changed for many commodities, please reference the attached document for appropriate serving size.

	Pa	ckaging	
Individual Unit Dimension:	5.32″ H x 5.12″ W x 5.12″ L	Case Gross Weight:	14.33 Lbs Store unopened cans in a cool
Case Dimensions (in):	10.83L x 10.83W x 5.91H	Storage Practice:	and dry place out of direct sunlight.
Case Cube (ft [^]):	0.4006	Storage Temperature:	40 – 80 °F
Block & Tier:	12 x 12	Shipping Temperature:	40 – 80 °F
Cases Per Pallet:	144		

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	<i>Present in Other Products Manufactured on the Same Line</i>	Present in the Same Manufacturing Plant
Peanuts (including peanut oil)	NO	NO	NO
Tree Nuts	NO	YES (HAZELNUT)	YES (HAZELNUT)
Sesame Seeds	NO	NO	NO
Milk & derivatives (Specify: milk,	NO	NO	NO
casein, whey, etc)			
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



Supplier No.	S1360
Manufacturer No.	F48HRM