



Sun Dried Tomatoes

Product Specification

Product:	Authentic Sun Dried Tomatoes are prepared from fresh, clean Roma type tomatoes.	
Quality Data:	Product conforms to all U.S. Department of Agriculture and FDA regulations, and State and Municipal laws and regulations. The product shall be representative of good manufacturing practices.	
HACCP:	Product is produced under a documented HACCP plan.	
Cut:	Halves	95% over a 7/8" diameter opening
	Julienne	95% over a 7/16" diameter opening
	Double Julienne	95% over a 3/8" diameter opening
	Triple diced	95% on a #8 screen and through a 5/16" screen
	Coarse diced	95% on a #10 screen and through a 1/4" screen
	Small diced	95% on a #18 screen and through a #6 screen
	101 Blend	95% through 1/4" screen on a #40 screen
	Granular	95% on a #40 screen and through a #12 screen
	Powder**	95% through a #40 screen (Screens are USS series)
Color:	Predominately bright red color, typical of sun-dried tomatoes.	
Flavor:	Intense tomato flavor.	
Moisture:	28% maximum. 12% maximum for powder with less than 1% Silicon Dioxide added.**	
Sulfites:	1500 – 4000 ppm (Sulfur dioxide added for color retention.)	
Salt:	None Added	
Extraneous Matter:	Within FDA limits	
Microbiology:	Standard Plate Count	100,000/gram
	Yeast/mold	1,000/gram
	Coliform	100/gram
	E. Coli	<3/g
	Salmonella	ND/25g
Packaging:	25 lb. units	
	40 lb. Units for Powder**	
Storage:	Store in a cool, dry place at 35-45 degrees Fahrenheit.	
Shelf Life:	Properly stored, approximately one year.	

NUTRITIONAL INFORMATION

(Sample Size: 100 g)

Calories	258	Calories from fat
27		
Total Fat	2.98 g	
Saturated fat	.426 g	
Cholesterol	0 mg	
Sodium	115 mg	
Total Carbohydrate	55.8 g	
Dietary Fiber	12.3 g	
Sugars	34.7 g	
Protein	14.1 g	
Vitamin A	874 IU	
Vitamin C	39.2 mg	
Calcium	110 mg	
Iron	9.09 mg	
Water	14.6 g	
Mono fat	.487 g	
Poly fat	1.12 g	
Ash	12.6 g	
18:0-Stearic	.096 g	
Potassium	3427 mg	
Soluble fiber	3.1 g	
Insoluble fiber	9.2 g	
Other carbohydrates	8.8 g	
Vitamin E-Alpha Eq.	3 mg	
Thiamin-B1	.528 mg	
Riboflavin-B2	.489 mg	
Niacin-B3	9.05 mg	
Vitamin B6	.332 mg	
Folate	68.0 mg	
Panthenic	2.09 mg	
Phosphorus	356 mg	
Magnesium	194 mg	
Zinc	2.0 mg	
Copper	1.42 mg	

Nutritional Note: These values are derived and/or compiled from commercially available databases, laboratory analyses, and calculation. They are provided to you as an aid in product development work, but should not be the sole source used to determine your nutritional labeling. Nutrient labeling data for your products should be prepared in accordance with the Code of Federal Regulations, Title 21, Section 101.9.



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