

True Grapefruit Non-GMO

13-7027

Grand Brands Inc. dba True Citrus Company
Baltimore, MD 21220

Product Description: Fresh grapefruit replacement in a stable dry form and has a

concentrated grapefruit flavor. Ideal for use in dry seasoning blends, topical applications, dry beverages and for use in soups,

sauces, dressings and prepared food applications.

Product of the USA.

Ingredient Statement: Crystallized Grapefruit (Citric Acid, Grapefruit Oil, Grapefruit Juice)

*In our opinion, not all ingredients need to be declared on final packaging based on the function of these ingredients embodied in the final product. The ultimate responsibility rests on the finished good brand owner. Please consult your internal regulatory

department.

Packaging: 00-9191 True Grapefruit 2000ct Korean: 0.8g sachets packaged

2000 in a box. 105 boxes per full pallet; ti/hi = 15x7

Storage Recommendations: Cool between 40°F and 80°F; 10%-45% RH

Attributes: Gluten Free, Non-GMO, Allergen Free, Kosher @ Parve

Biological Concerns: None, based on low water activity and lack of historical data

Physical Concerns: Inhalation; Dust mask suggested

Shelf Life: 3 year shelf life from date of production under recommended storage &

handling conditions

Coding: Code Date indicates production date (plus three years for expiration

date), line number and Blend Batch number used. For example, 0210194123 (Packaged on February 10, 2016 with an expiration date

plus three years, 4th line and batch #123 used for product).

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Physical Characteristics:

Analysis	Specifications	Method	
Moisture	Less than 2.0%	Infrared moisture balance	
Granulation	0.0% on US #14 mesh 5.0% Max on US #20 mesh 80.00% Min on US #80 mesh 15.00% Max pan	Granulation Test Sieves	
Appearance (hydrated)	Off white powder	Visual	
Flavor	Fresh grapefruit flavor – free from off flavors	Organoleptic	
Aerobic Plate Count (cfu/g)	< 1000	AOAC 990.12	
Yeast and Mold (cfu/g)	< 10	BAM or equivalent	
Total Coliforms (cfu/g) < 10		AOAC 991.14	
Salmonella /25g	Negative/25g	AOAC 2013.09	
рН	<4	AOAC 1995 or equivalent method	

^{*}Micro and Chemical tests are not performed on each batch, unless requested by the customer. This product is at low risk for pathogen growth due to its inherent low pH and water activity; this is validated annually.

Nutritional Information:

Per 100g unrounded value						
Energy (kcal)	382.65	Protein (g)	0.05			
Total Fat (g)	0.53	Dietary Fiber (g)	0.04			
Saturated Fat (g)	0.05	Sodium	14.0			
Mono-unsaturated Fat (g)	0.43	Potassium	1.33			
Poly-unsaturated Fat (g)	0.05	Calcium	1.43			
Trans Fat (g)	0.00	Vitamin C (mg)	0.00			
Carbohydrate (g)	94.42	Vitamin D (mcg)	0.00			
Total Sugars (g)	13.60	Moisture (g)	5.00			
Added Sugars (g)	0.00	Iron	0.00			

^{*}The nutritional information provided above should be used as a guideline only. The nutritional data was derived through calculations based on nutritional data from raw materials. Complete and accurate nutritional information can only be obtained through chemical analysis of the finished product.

Mund Approved By: Date: 8/28/2024

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^{**} As this product contains natural colors and flavors, color and flavor may vary slightly from batch to batch.