SINGLE STRENGHT BLUEBERRY PUREE



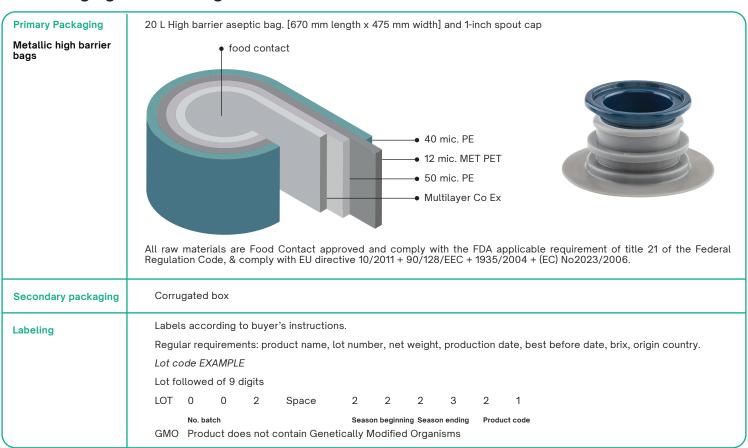




Description

Product Description	delicious, round fruits that one and with seeds. Berrie have higher antioxidant cap antioxidant properties. The exquisite and colorful aroma. Blueberry puree is a	erries, are red fruits grouped with this name, they belong to different botanical families. They are juicy, group blueberries, blackberries, raspberries and strawberries, they have bright colors, bittersweet without as have become the fourth most exported agri-food product by Mexico. Many of the fruits known as berries acities in relation to other fruits. Among its polyphenols are ellagic acid, anthocyanins, resveratrol that give blueberry is named for the purplish color it takes during flowering, and for its sweet and fresh blueberry a product made from Mexican fruits. Bed using fresh, sound, properly ripened blueberries. Homogeneous and uniform product, undiluted, not add, preservative-free, obtained from the disintegration and sieving of the edible fraction of the ripe, healthy
	and clean blueberry fruit. 100% Natural blueberry pure	ed, preservative-free, obtained from the disintegration and sieving of the edible fraction of the ripe, healthy see with no added sugar or artificial ingredients. Our blueberry fruit puree is pasteurized, aseptic processing self life of 24 months, stored at room temperature.
Critical Control Points	Critical control points Ingredients Additives Allergens Net Weight Country of Origin	Pasteurization (Temperature and holding time) Blueberries. Product does not contain additives. Product does not contain allergens. 44 lb (20 k) México
Process Description	Regulations 21CFR110 an materials, cleaning and di distribution of the final p	our facilities in compliance with Good Manufacturing Practices (GMP) per US Code of Federal d Hazard Analysis and Critical Control Point (HACCP) 21CFR120 standards, from receipt of raw isinfection, pulping, screening, pasteurization, aseptic packaging, storage at room temperature and product. Thermal treatment guarantees product's safety, keeping its organoleptic and nutritional tions are carried out under high quality standards, in compliance with current legislation

Packaging and Labeling



9 Other Information

Intended use	Ready to use. Does not require cook. For consuming in direct way and indirect in culinary preparations
Not intended use	Do not leave the bag open, it can become contaminated.
Target consumers	Suitable for human consumption Suitable for any age group and social group. Babies and infants should ask pediatrician.
Vulnerable groups	There are no vulnerable groups known for this type of fruit.

Our product was formulated by development team, with backgrounds in food science, chemistry, microbiology, nutrition, sensory, culinary and engineering support.

Sensorial Analysis

Atribute	Description	Method
Appearance	Liquid, viscose uniform, free of foreign matters, admitting a separation of phase.	Visual
Visual Color	Intense black purple, and homogeneous, characteristic of fruit, can present a slight change of color due to the natural process of oxidation.	Visual
Visual Flavor	Intense and characteristic of the ripe and healthy fruit, free of any strange flavor.	Sensory
Sensory Odor	Intense and characteristic of the ripe and healthy fruit.	Sensory

Physical and Chemical

Atribute	Unit M	easuring	Minimum	Maxi	imum	Method	Frequency
Screen	mm		0.5 0.5			Mesh analysis	Each lot
Brix (20°C) *No dilution	%		9.0	14.0		Direct refractometry	Each lot
pH (20°C) *No dilution			3.0	4.0		Reading direct potenciometric	Each lot
Acidity *% of citric acid	%		0.8	1.4		Titration	Each lot
Viscosity Bostwick (20°C / 5" / cm)			16.0	30.0		Bostwick direct	Each lot
Safety requirements / F	hyisical H	lazards					
Foreign bodies (Wood, plastic, glass, stones) (Metallic particles)					0.5, 1.0 y 1.5 mm according to customer's ements	Each lot	
Seed, fiber, remains of leaves Absence					0.5, 1.0 y 1.5 mm according to customer's ements	Each lot	

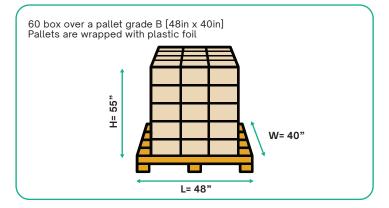
Heavy Metals	Unit Meas.	Limits	Method
Lead	ppm	0.3	AOAC 986.15 Ed. 19:2012
Mercury	ppm	0.1	AOAC 977.15 Ed. 19:2012
Cadmium	ppm	0.05	AOAC 985.35 Ed. 19:2012



Microbiology

Micro Organism	Limit	Method	Frequency
Total Plate Count	< 10 CFU/g	NOM-092-SSA1-1994/ AOAC 990.12	Each lot
Coliforms	< 10 CFU/g	NOM-113-SSA1-1994/ AOAC 991.14	Each lot
E. coli	Negative	NOM-113-SSA1-1994/ AOAC 991.14 BAM-Capitulo4 Apéndice 2	Each lot
Yeast and molds	< 10 CFU/g	NOM-111-SSA1-1994/ AOAC 997.02	Each lot
Salmonella	Absent in 25g	NOM-114-SSA1-1994	Each lot

Packaging (Pallet Configuration)



Second Property Label Example

ASEPTIC BLUEBERRY PUREE

Ingredients: Blueberries we's

Box #01

Produced on: Best by: Jan 17/2024 Jan 17/2026

LOT: 006 222321

Storage temperature: Keep in dry and cool place between 45 - 65°F orders@wearepuree.com 120 Winborne Dr. Mooresville, NC 28115

Product from Mexico

200 servings per container Serving size: 3.5	oz (100g)
Amount per serving Calories	30
5	%Daily Value*
Total Fat 0g	0%
Saturated Fat 0g	0%
Trans Fat 0g	
Polyunsatured Fat 0g	
Monounsaturated Fat 0g	
Cholesterol 0mg	0%
Sodium 0mg	0%
Total Carbohydrate 8g	3%
Dietary Fiber 1g	4%
Total Sugars 6g	
Includes 0g Added Sug	ars 0 %
Sugar Alcohol 0g	
Protein 0g	0%
Vitamin D 0mcg	0%
Calcium 4mg	0%
Iron 0.16mg	0%
Potassium 45mg	0%

