

TECHNICAL DATA SHEET PRODUCT SPECIFICATION

DATE: 23/11/2023

REVISION: 01

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FRESH BLUEBERRY

PRODUCT NAME	BLUEBERRY		
SCIENTIFIC NAME	Vaccinium spp.		
H.S. CODE	08.11.90		
COUNTRY OF ORIGIN	Peru		
CERTIFICATE	SENASA		
GENERAL DESCRIPTION	Blueberries are small berries, with a sweet flavor and a touch of acidity. Its skin is smooth and has a small opening at the top. They are considered one of the healthiest fruits on the planet due to their high antioxidant content.		
PROCESS	Selected Blueberries in qualities, free of artificial flavors and colors. During its manufacturing process, strict sanitary controls are maintained, conserving its organoleptic characteristics, under normal storage conditions.		
INGREDIENTS	100% Blueberries		
PHYSICO – CHEMICAL CHARACTERISTICS	Color Odour Taste Texture Foreign matters	Dark blue Characteristic Sweet to sour Uniformly firm and tender Absence	
NUTRITION FACTS (100 g)	Energy (kcal) Protein (g) Carbohydrates(g) Fat (g) Fiber (g) Cholesterol Calcium (mg) Potassium(mg) Sodium (mg)	57 0 14.5 0 2.4 0 6 77 1	
MICROBIOLOGICAL CHARACTERISTICS	MICROBIAL AGENT	LIMITS	
	Molds E.coli Samonella sp Pesticides	Max 5x10₃ Max. 10 Absence/25 gr Absence	
BENEFITS	 Reduce the risk of cancer. Helps fight diabetes. Promotes the presence of good cholesterol. Lowers blood pressure. 		

Improve memory



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USE	It can be eaten as a fruit, although its main use is the preparation of various derived products, such as preserves, jams, compotes, jellies and juices.	
PACKING MATERIAL	Bags: Quantity of choice.	
SHELF LIFE	14 - 29 days, after production date.	
STORAGE	Keep -0.6°C y 0ºC	
LABEL INFORMATION	Product name, net weight, manufacturer name and address, production and expiration date and country of origin. According to customer requirement.	