

PRODUCT SPECIFICATIONS

Product name	CULTIVATED BLACKBERRY
Product description	Product prepared from fresh, clean, whole, healthy Cultivated Blackberry, free of rot that have been selected, washed and frozen. Blue bag and packed in cardboard boxes before being passed through a metal detector.
Origin	Chile
Variety	N/A
Ingredients	100% Cultivated Blackberry

Parameters Physical / Chemical/ Microbiological

Chemical	° Brix	13 +/- 3
	pH	3.5 +/- 1.5
Physical defects	Color Deviation	Max. 5 %
	Unripe and overripe	Max. 5%
	Crushed / broken	Max. 10 %
	Endogenous plant material	
	Pedicel and calyx Leaves >5mm	Max. 6 unit / Caja. Max. 1 unit / 10 Kg.
	Blocked (More than 3 und. difficult to separate)	Max.5 %
	Exogenous Strange Matter	Absence
Microbiological	Total aerobic mesophiles	< 100.000 ufc/gr
	Coliforms	< 100 ufc/gr
	E. Coli	< 10 ufc/gr
	Fungi and Yeast	< 10.000
	Staph. Aureus	Absence
	Salmonella	Absence/25 g
	Listeria	Absence/25 g

Sensorial properties

Appearance	Good
Color	Characteristic
Texture	Characteristic
Taste and odor	Characteristic, own, nice, no odors and flavors.

Packaging

Packaging	1 x 14 Kg
Packing material	Primary Blue polyethylene film, low density, 60 microns thick
	Secondary Corrugated cardboard carton
Labelling	Product description, supplier, country of origin, net weight, batch number, production date and expiration date.

Storage and Shelf life

Shelf life	2 years
Storage conditions	- 18 °C with no temperature fluctuations

General requirements

<p>The raw materials are produced, packed and transported according to Good Manufacturing Practices (GMP) and HACCP principles.</p> <p>Metal Detector: The product is passed through the metal detector before delivery.</p> <p>GMO: The products do not contain raw materials genetically modified.</p> <p>Radiation: The products are not treated by ionizing radiation.</p> <p>Allergens: The products do not contain raw materials or ingredients of allergen origin.</p> <p>Multi-Waste: With tolerances allowed by the U.S.A. (FDA and EPA) and the European Community.</p>
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