

PRODUCT NAME		SWEET CHERRY PURÉE
PRODUCT DESCRIPTION	Natural product, undiluted, not concentrated, not fermented, preservative-free, obtained from the reconstitution of dark sweet cherry concentrate, made from clean, ripe and healthy dark sweet cherries.	
RAW MATERIAL ORIGIN	Chile	
PRODUCT COMPOSITION	Dark sweet cherry puree re	econstituted from concentrate, ascorbic acid (antioxidant).
CRITICAL CONTROL POINTS	•	erature and holding time) s for shelf stable product)

PHYSICOCHEMICAL CHARAC	TERISTICS			
DESCRIPTION	UNIT	MINIMUM	MAXIMUM	TESTING METHOD
Soluble solids to 20 °C	°Brix	19.0	26.0	NTC 440 Year1971
pH TO 20 ℃	-	3.50	4.00	NTC 440 Year1971
Acidity	% Citric acid m/m	0.70	0.90	NTC 440 Year 1971

MICROBIOLOGICAL CHARACTER	ISTICS		
DESCRIPTION	<b>ESPECIFICATION</b>	UNIT	TESTING METHOD
Commercial sterility test (Aerobic and Anaerobic Microorganisms)	Satisfactory	Cualitative	NTC 4433
L. monocytogenes	Absence	Absence/Presence (Cualitative)	AOAC 061506
Salmonella sp	Absence	Absence/Presence (Cualitative)	AOAC 061203
E. Coli count	<10	CFU/g	AOAC 070901



ORGANOLEPTIC CHARACTERISTICS			
DESCRIPTION	<b>ESPECIFICATION</b>	TESTING METHOD	
Aroma	Intense and characteristic of the ripe and healthy fruit.	Sensory Analysis	
Flavor	Intense and characteristic of the ripe and healthy fruit, Free of any strange flavor.	Sensory Analysis	
Appearance	Uniform, free of foreign matters, admitting a separation of phases and the minimum presence of pieces, dark particles inherent to the fruit.	Sensory Analysis	
Color	Intense and homogeneous, characteristic of fruit, can present a slight change of color due to the natural process of oxidation.	Sensory Analysis	
Texture	Fluid and homogenous. Free of strange particles.	Sensory Analysis	

SAFETY REQUIREMENTS			
HEAVY METALS	UNIT	MAXIMUM	TESTING METHOD
Arsenic	mg/Kg ó ppm	0,05	AOAC 986.15. Ed. 21:2019
Iron	mg/Kg ó ppm	5	AOAC 985.35. Ed. 21:2019
Mercury	mg/Kg ó ppm	0,01	AOAC 977.15. Ed. 21:2019 Modified
Cadmium	mg/Kg ó ppm	0,05	AOAC 985.35. Ed. 21:2019
	mg/Kg ó ppm	5	AOAC 985.35. Ed. 21:2019
Cooper	mg/Kg ó ppm	5	AOAC 985.35. Ed. 21:2019
Lead	mg/Kg ó ppm	0,05	AOAC 985.35. Ed. 21:2019
PESTICIDES	Multi-waste method for 211 components, isomer, quantification of organochlorine pesticides, organophosphates, carbamates and pyrethrodes. Including Ditianon and Metidiation and multiresiduous method for the determination of Dithiocarbamates: Ferban, Mancozeb, Maneb, Metiram, Propineb, Thiram, Zineb and other dithiocarbamates, according to the Permissible Limits Codex Alimentarius, European Community (MRL, MLS).		



#### **NUTRICIONAL INFORMATION**

SWEET CHERRY 100 g	
<b>Nutrition Fa</b>	acts
Calories	90
% D	Daily Value*
<b>Total Fat</b> 0 g	0%
Saturated Fat Og	0%
Trans Fat Og	0%
Cholesterol 0 mg	0%
Sodium 0 mg	0%
Total Carbohydrate 22g	7%
Dietary Fiber 1g	4%
Total Sugars 21g	
Includes 0 g Added Sugars	0%
Protein 1g	
Vitamin D Omcg	0%
Calcio 16 mg	1%
Iron 1 mg	3%
Potassium 277 mg	8%

#### PACKAGING AND COMMERCIAL PRESENTATION.

\* Preformed bag with single-use filling valv 4.4 Lbs (2 Kg), 11 Lbs (5 Kg), 44 Lbs (20 Kg) and 440 Lbs (200 Kg)

Packed in first-use cardboard boxes, or cylindrical or conical metal drums with double polyethylene bag. The packaging materials comply with the applicable legal standards.(MRL, MLS).

#### **SHELF LIFE**

- \* 18 months for "Bag-in-Box" packaging, stored at room temperature up to 75°F (24°C)
- \* 24 months in the previous packing materials, stored at freezing temperature -0.4°F (-18°C)



#### **IDENTIFICATION: BATCH – TRACEABILITY**

The lot is identified with the expiration date as: Day (numbers) Month (letters) Year (numbers).

#### FORM OF CONSUMPTION AND INTENDED USE

Ingredient used as raw material for industrial use in manufacturing beverages, sauces, baby food, ice cream, dairy products, etc.

#### HANDLING AND TRANSPORTATION

Once opened; it should be consumed in the shortest possible time and kept refrigerated or frozen.