# TECHNICAL DATA SHEET GUAVA SUGARED PULP







## **COMPOSITION**

Guava pulp, sweetener (sucrose), antioxidant (ascorbic acid), acidulant (citric acid), preservatives (sorbate and benzoate)

## PRODUCTION PROCESS

Pasteurized product, obtained by extraction and screening the edible portion of fresh, healthy and ripe fruits, sweetened and stabilized mixed media. Free from foreign particles odor, color and flavor characteristics of the fruit.

Maximum particle size: 1.0 mm.



PHYSICO-CHEMICAL CHARACTERISTICS					
°Brix (20°C):	Acidity	pH (20°C):			
40-42	0.8 +/- 0.2	3.5 +/- 0.2			
MICROBIOLOGICAL CHARACTERISTICS					
Maximum mesophilic co	800				
NMP of total coliforms/g: < 3					
NMP of fecal coliforms/g:< 3					
Maximum number of fungi ans yeasts ufc/g: 50					
Sulphite-reducing Clostr	< 10				

## **NUTRITION FACTS**

#### CONSERVATION

Nutrition Facts					
Serving size 50 g					
Serving Per Container: aprox. 100					
Amount Per Serving					
Calories 68			Fat Calories		
			Daily Value*		
Total Fat 0 g			0%		
Satured Fat 0 g			0%		
Trans Fat 0 g					
Cholesterol 0 i	ng		0%		
Sodium 0 mg			0%		
Total Carbohydra	<b>ite 22</b> g		1%		
Dietary Fiber Le	ss than 1 g		4%		
Sugars 21 g					
Proteín Menos d	e 1 g				
Vitamin A 1%			Vitamin C 28%		
Calcium 1%			Iron 1%		
*Percent Daily values are based on a 2000 calories diet. Your daily values may be higher or lower depending on your calorie needs.					
Calorias por gramo					
Fat 4.5 Carbo hydrate 2 Protein 3					

Perishable, susceptible to mismanagement. Should be stored at room temperature in a cool, dry place away from moisture

## TYPE AND PACKING UNIT

Laminated Bag x 230 g, 1 kg, 2 kg or presentation that the client requires. Polyethylene Bottle cap and safety flap: 1 kg, 2 kg, 3 kg, 4.5 kg, 5.5 kg or the presentation that the client requires.

# SHELF LIFE

6 months at room temperature in a cool dry place without direct sunlight

## **PREPARATION**

Mix one part of pulp with three parts of water or milk.