



LA ESTRELLA  
GRUPO EMPRESARIAL

TECHNICAL DATA SHEET

STANDAR DESIGN OF RESEARCH AND DEVELOPMENT

Code	POP-019
Version	001
Updated	29/04/2019
Last modified date	14/03/2020
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### GUAVA JUICE

EAN 13  
SANITARY REGISTRATION:

CODE: MC05GD04  
0

EAN 14  
RSA-007754-2019  
0

#### JUICE



100% Natural Guava juice. Obtained from the edible part of sound, appropriately mature, ripe and fresh fruit. Free of foreign particles with seeds property of natural fruit less than 0,1 %. The juice is prepared by suitable processes, which maintain the essential physical, chemical, organoleptical and nutritional characteristics of the juices of the fruit.

#### WEIGHT

	NET	TOLERANCE
Units (g)	11,02	0,44

#### STORE AND DISTRIBUTION

	RANGE	
Storage °F	35,6	107,6
Distribution °F	35,6	107,6
Life Shell	18	months

- 1)Keep in a cool and dry place.
- 2)Once opened consume as soon as possible.

#### CHARACTERISTICS OF PACKING

Gross Weight (lb)	11,58
Net Weight (lb)	11,02
Units per box	4,0
Master Box Size (large x width x high) (mm)	400x332x286
Junior Box Size (large x width x high) (mm)	188x156x256
Box per flat	9
Number of levels	5
Weight Stowed (lb)	2198,69

#### FIRST PACKING

Bag in Box - with six poly-ethylene barrier , aluminium and polyamide

#### RECOMMENDED SERVING SIZE:

One part of juice for two of water or milk

	7 ounces/200 ml	9 ounces/250 ml	11 ounces/310 ml
JUICE (ml)	67	83	103
WATER/MILK (ml)	133	167	207
AMOUNT PER SERVING	75	60	48

#### PHYSICOCHEMICAL DATA

ITEM	MAX	MIN
Brix Grade	10,00	7,50
Acidity	0,70	0,45
Particule Size (mm)	1,20	1,00

#### MICROBIOLOGICAL DATA

ITEM	LIMITS	
	m	M
Aerobic and anerobic microorganisms (UFC/g)	0	0

Commercial sterility: By the application of heat which renders the food free of microorganisms capable of reproducing in the food under normal nonrefrigerated conditions of storage and distribution.

#### COMPOSITION

100% Natural Guava

Note: The first drops of juice could appear with a slight browning without modified the juice quality

MADE BY: Jaime Andrés Figueroa

CHECKED BY: Elizabeth Martinez

AUTHORISED: Brian Martinez

Manufactured by: Grupo Empresarial la Estrella SAS. Parque Industrial Gran Sabana Bodega 27. Vereda Tibitó - Tocancipá - Cundinamarca

www.laestrellage.com



## THECHNICAL DATA SHEET

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STANDAR DESIGN OF RESEARCH AND DEVELOPMENT

## GUAVA JUICE

EAN 13 0 EAN 14 0  
SANITARY REGISTRATION: RSA-007754-2019

## NUTRITION FATCS

SERVING SIZE	AMOUNT PER SERVING	
ITEM	VALUE	% DAILY VALUE
Total Calories (kcal)	35	2%
Fat calories (kcal)	0	0%
Total fat (g)	0	0%
Saturated fat (g)	0	0%
Trans fat (g)	0	0%
Carbohydrate (g)	8	3%
Sugar (g)	6	
Dietary fibre (g)	Less than 1g	3%
Cholesterol (mg)	0	0%
Sodium (mg)	2	0%
Potasium (mg)	270	8%
Protein (g)	Less than 1g	1%
Vitamin A %		100%
Vitamin C %		12%
Iron %		1%
Calcium %		1%

\*The daily values tell you how much nutrients in a serving of food contributes to a daily diet 2000 calories a day is use for general nutrition advice for children older than 4 years and adults

		Calories	2000	2500
Total fat	less than	65 g	80 g	
Sat fat	less than	20 g	25 g	
Cholesterol	less than	300 mg	300 mg	
Sodium	less than	2400 mg	2400 mg	
Total Carb		300 g	375 g	
Dietary Fibre		20 g	25 g	

## ALLERGEN DATA

ALLERGENS	CONTAIN	COULD CONTAIN
Milks and its derivates		
Eggs and its derivates		
Fish and its derivates		
Crustacean shellfish and its derivates		
Tree nuts and its derivates		
Peanuts and its derivates		
Wheat and its derivates		
Soybean and its derivates		

**Note:** The data on the table above identify the allergens that the product contain or could contain due to cross contamination marks by X. The blanks without X denoted that there is not present any component.

## INTENDED USE

It can use to prepare fruit drinks and its derivates. One part of juice for two of water either milk. Also, it can use as input for others food products

## NO INTENDED USE

No intended to use as a medicine or estetic propouse

## LEGAL REQUERIMENTS UNDER THE COLOMBIAN LAWS

Decreto 3075 de 1997  
Resolución 2674 de 2013  
Resolución 683 de 2012 - Reglamento técnico sobre requisitos de envases y empaques  
Resolución 1785 de 1984 - Tabla nutricional de los alimentos  
Resolución 5109 de 2005 - Requisitos para el rotulado de productos alimenticios

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