



BARMENTS FROZEN FOOD (BFF) is a fruit processing plant created in 2011. In everything we do, we believe in a change, to contribute to a natural diet more easily and accessible to all.

For this reason we produce Frozen Fruit Pulp with the best fruit of Ecuador and 100% natural, under the commercial name of Barments Frozen Food "Jugofácil".

BFF performs a rigorous process of selection of raw material, which guarantees that the fruit used in the process is of excellent quality and of Ecuadorian origin

MISSION

Contribute to a natural, healthy and balanced diet, delivering quality products 100% natural and available to all, generating development in the sectors where we interact

VISION

To be a leading, reliable, innovative, efficient company in the production and marketing of frozen fruit pulp and other agro-industrial products for human consumption. Concentrating efforts, in creating value to our products with the intelligent use of resources and the best service to customers to meet their needs. Therefore, at BBF we are a proactive, trained and committed human team to make the vision of the company a reality.

VALUES

INTEGRITY always acting with transparency, honesty and humility

PASSION AND FOCUS in all our production, commercialization and distribution operations, both for the local market and for the international market.

RESPONSIBILITY IN THE USE OF RESOURCES, developing our activities efficiently and effectively, respecting people and nature.

CONSTANT IMPROVEMENT AND INNOVATION, seeking welfare and keeping us at the forefront of our business.

The production process begins with the verification of the variety of fruit and the degree of maturity of the same. These parameters have to be in accordance with the quality standards established by the company.

Once confirmed these data, we proceed to the reception, selection, washing and disinfection of fruit by qualified personnel for these processes.

The fruits are pulped and refined, their quality is assured both by the pasteurization process and by the monitoring of quality control that is applied.

Finally, the fruit pulp is hygienically packed to ensure a natural, healthy product, totally fit for human consumption.

The product does not contain added sugar, preservatives, colorants or flavorings.

The only form of conservation of the fruit pulp is freezing, which results in a product with a high quality standard.

From the freezing a cold chain is maintained until it reaches the final consumer in excellent condition.











We offer our products to the market in the following presentations:





Packaging:

- * Food grade plastic bags with and without valve.
- * Thermoforming and food grade foil for individual presentations.



- 100% Natural Product
- Unique ingredient: fresh fruit in an ideal condition of maturation
- Contains natural fiber
 - Natural anti oxidants
 - Natural minerals
- Preserves the natural color of the fruit
 - The natural aroma of the fruit
 - The original flavor of the fruit
- Contains the natural fructose of the fruit, with which the client will use a smaller quantity of artificial sweeteners
- Free of preservatives
 - Artificial colors
 - Added sugar
- We adapt to the presentation that the client requires
- Variety of flavors
- Easy handling of inventories and costs
- We have our own laboratory for quality control, to ensure microbiological analysis for each production batch
- We have the ideal ingredient to prepare yogurt
 - Prepare juices and smoothies
 - Prepare ice cream
 - Prepare gourmet food
 - Prepare sauces and jams
 - Prepare the best desserts
 - For cocktails with and without liquor
- 🗸 Immediate and permanent availability







PASSION FRUIT FROZEN PULP





- **✓** PRESERVATIVES
- ✓ ARTIFICIAL COLORS
- ✓ ARTIFICIAL FLAVORS







TECHNICAL SPECIFICATIONS / FROZEN

Variety of Fruit

PASSIFLORA (PASSION FRUIT)

Definition

Natural fruit pulp, pasteurized and frozen

Product 100% natural, pasty, non diluted or fermented, obtained by the disintegration of the edible fraction of fresh, healthy, ripe and clean Passion Fruit

Free of additives and preservatives. Added sugar free

Ingredients

Fresh Passion Fruit

Quality

For free human consumption free from strange particles

Organoleptic Properties

Color: Orange

Smell and taste: Characteristics of the fruit

Texture: Semi liquid

Properties physical – Chemical

Brix: 10 - 12 pH: 3 - 4

Particle Size

3.5 mm.

Conditions of Storage

Between -15 to – 20° Celsius

Life Utility

6 months

Usefull Applications

Raw material for the preparation of: juices, smoothies, yogurt, cocktails with and without liquor, ice cream, sauces and jams, gourmet food. Also for bakery, pastry and confectionery products.

Packaging / Presentation

- * Food grade plastic bags with and without valve.
- * Thermoforming food grade and foil for individual presentations.
- * 50 g, 100 g, 250 g, 500 g, 1 Kg, 10 Kg, 50 Kg, 250 Kg

Microbiological Standard (exams corresponding to each production lot)

- * Counting of molds and yeast
- * Counting of mesophils
- * Counting of E. Coli



NUTRITIONAL FACTS

PASSION FRUIT

Portion: 50 g Portions by package: 10

Portions by package

Portion quantity

Fat energy	(0kcal)	0 kJ	
		% Daily Va	lues*
Total fat		0g	0%
Saturated fat		0g	0%
Trans fat		0g	
Cholesterol		0mg	0%
Sodium		0mg	0%
Total carbohydi	ates	4g	1%
Dietetic fiber		0g	0%
Sugar		2g	
Protein		0g	0%

Vitamin A 36° Vitamin C 6% Potassium 2%

*The percent Daily Values are based on a 8380kJ (2000 calories) diet

Sanitary Notification 8548INHGANO113

Ingredients: PASSION FRUIT





PINEAPPLE FROZEN PULP



WITHOUT

- **✓** PRESERVATIVES
- **✓** ARTIFICIAL COLORS
- **✓** ARTIFICIAL FLAVORS





TECHNICAL SPECIFICATIONS / FROZEN

Variety of Fruit

PINEAPPLE MD2 (GOLDEN SWEET)

Definition

Natural fruit pulp, pasteurized and frozen

Product 100% natural, pasty, non diluted or fermented, obtained by the disintegration of the edible fraction of fresh, healthy, ripe and clean Pineapple Free of additives and preservatives. Added sugar free

Ingredients

Fresh Pineapple

Quality

For free human consumption free from strange particles

Organoleptic Properties

Color:

Smell and taste: Characteristics of the fruit Texture:

Semi Pasty

Properties physical - Chemical

12 - 14 Brix: 3 - 4 рН:

Particle Size

0.7 mm.

Conditions of Storage

Between -15 to - 20° Celsius

Life Utility

6 months

Usefull Applications

Raw material for the preparation of: juices, smoothies, yogurt, cocktails with and without liquor, ice cream, sauces and jams, gourmet food. Also for bakery, pastry and confectionery products.

Packaging / Presentation

- * Food grade plastic bags with and without valve.
- * Thermoforming food grade and foil for individual presentations.
- * 50 g, 100 g, 250 g, 500 g, 1 Kg, 10 Kg, 50 Kg, 250 Kg

Microbiological Standard (exams corresponding to each production lot)

- * Counting of molds and yeast
- * Counting of mesophils
- * Counting of E. Coli

SUGAR FREE ADDED

NUTRITIONAL FACTS

PINEAPPLE

Portion: 50 g Portions by package: 10

Energy Fat energy	(20kcal) (0kcal)	84 kJ 0 kJ	
		% Daily Va	lues*
Total fat		0g	0%
Saturated fat		0g	0%
Trans fat		0g	
Cholesterol		0mg	0%
Sodium		0mg	0%
Total carbohydra	ites	5g	2%
Dietetic fiber		0g	0%
Sugar		5g	
Protein		0g	0%

Vitamin C Potassium

*The percent Daily Values are based on a 8380kJ (2000 calories) diet **Sanitary Notification**

8565INHGANO113

Ingredients: **PINEAPPLE**



RAL IN COLOR, FLAVOR AND ARON



GUAVA FROZEN PULP







WITHOUT

- PRESERVATIVES
- ARTIFICIAL COLORS
- ARTIFICIAL FLAVORS





TECHNICAL SPECIFICATIONS / FROZEN

Variety of Fruit

Psidium guajava Linnaeus

Definition

Natural fruit pulp, pasteurized and frozen

Product 100% natural, pasty, non diluted or fermented, obtained by the disintegration of the edible fraction of fresh, healthy, ripe and clean Guavas

Free of additives and preservatives. Added sugar free

Fresh Guavas

Ingredients

Quality

For free human consumption free from strange particles

Organoleptic Properties

Pink Terracotta Smell and taste: Characteristics of the fruit

Texture: Pasty

Properties physical - Chemical

6 - 7 Brix: 3.5 - 4.5 рН:

Particle Size

0.7 mm.

Conditions of Storage

Between -15 to - 20° Celsius

Life Utility

6 months

Usefull Applications

Raw material for the preparation of: juices, smoothies, yogurt, cocktails with and without liquor, ice cream, sauces and jams, gourmet food. Also for bakery, pastry and confectionery products.

Packaging / Presentation

- * Food grade plastic bags with and without valve.
- * Thermoforming food grade and foil for individual presentations.
- * 50 g, 100 g, 250 g, 500 g, 1 Kg, 10 Kg, 50 Kg, 250 Kg

Microbiological Standard (exams corresponding to each production lot)

- * Counting of molds and yeast
- * Counting of mesophils
- * Counting of E. Coli



NUTRITIONAL FACTS

GUAVA

Portion: 50 g Portions by package: 10

Portion quantity

Energy Fat energy	(15kcal) (0kcal)	63 kJ 0 kJ	
		% Daily Va	lues*
Total fat		0g	0%
Saturated fat		0g	0%
Trans fat		0g	
Cholesterol		0mg	0%
Sodium		0mg	0%
Total carbohydrates		3g	1%
Dietetic fiber		1g	0%
Sugar		2g	
Protein		1g	2%

*The percent Daily Values are based on a 8380kJ (2000 calories) diet

Sanitary Notification 8547INHGANO113

Ingredients: **GUAVA**



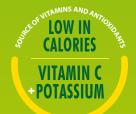


NARANJILLA FROZEN PULP





- ✓ PRESERVATIVES
- ✓ ARTIFICIAL COLORS
- ✓ ARTIFICIAL FLAVORS







TECHNICAL SPECIFICATIONS / FROZEN

Variety of Fruit

Solanum quitoense

Definition

Natural fruit pulp, pasteurized and frozen

Product 100% natural, pasty, non diluted or fermented, obtained by the disintegration of the edible fraction of fresh, healthy, ripe and clean Naranjilla

Free of additives and preservatives. Added sugar free

Ingredients

Fresh Naranjillas

Quality

For free human consumption free from strange particles

Organoleptic Properties

Smell and taste: Characteristics of the fruit Texture:

Pastv

Properties physical - Chemical

6 - 7 Brix: 3.1 - 4.1 pH:

Particle Size

Conditions of Storage

Between -15 to - 20° Celsius

Life Utility

6 months

Usefull Applications

Raw material for the preparation of: juices, smoothies, yogurt, cocktails with and without liquor, ice cream, sauces and jams, gourmet food. Also for bakery, pastry and confectionery products.

Packaging / Presentation

- * Food grade plastic bags with and without valve.
- * Thermoforming food grade and foil for individual presentations.
- * 50 g, 100 g, 250 g, 500 g, 1 Kg, 10 Kg, 50 Kg, 250 Kg

Microbiological Standard (exams corresponding to each production lot)

- * Counting of molds and yeast
- * Counting of mesophils
- * Counting of E. Coli



NUTRITIONAL FACTS

Portion: 50 g Portions by package: 10

Portion quantity

(10kcal) (0kcal) % Daily Values* Total fat 0g Saturated fat

0% 0% 0g 0g 0mg 0mg 2g 0g 1g Trans fat 0% 0% 1% 0% Cholesterol Sodium Total carbohydrates Dietetic fiber Sugar Protein

6% 1%

*The percent Daily Values are based on a 8380kJ (2000 calories) diet **Sanitary Notification**

17782-ALN-0118 **Ingredients: NARANJILLA**



JATURAL IN COLOR, FLAVOR AND AROM



SOURSOP FROZEN PULP







TECHNICAL SPECIFICATIONS / FROZEN

Variety of Fruit

Annona muricata L

Definition

Natural fruit pulp, pasteurized and frozen

Product 100% natural, pasty, non diluted or fermented, obtained by the disintegration of the edible fraction of fresh, healthy, ripe and clean Soursop

Free of additives and preservatives. Added sugar free

Ingredients

Fresh Soursop

Quality

For free human consumption free from strange particles

Organoleptic Properties

Color: White
Smell and taste: Characteristics of the fruit
Texture: Pasty

Properties physical – Chemical

Brix: 14 - 16 pH: 3.5 - 4.5

Particle Size

0.7 mm.

Conditions of Storage

Between -15 to – 20° Celsius

Life Utility

6 months

Usefull Applications

Raw material for the preparation of: juices, smoothies, yogurt, cocktails with and without liquor, ice cream, sauces and jams, gourmet food. Also for bakery, pastry and confectionery products.

Packaging / Presentation

- * Food grade plastic bags with and without valve.
- * Thermoforming food grade and foil for individual presentations.
- * 50 g, 100 g, 250 g, 500 g, 1 Kg, 10 Kg, 50 Kg, 250 Kg

Microbiological Standard (exams corresponding to each production lot)

- * Counting of molds and yeast
- * Counting of mesophils
- * Counting of E. Coli



NUTRITIONAL FACTS

SOURSOP

Portion: 50 g Portions by package: 10

Portion quantity

Cuana

Fat energy	(20kcal)	04 KJ 0 kJ	
		% Daily Va	lues*
Total fat		0g	0%
Saturated fat		0g	0%
Trans fat		0g	
Cholesterol		0mg	0%
Sodium		0mg	0%
Total carbohyd	rates	5g	2%
Dietetic fiber		1g	2%
Sugar		3g	
Protein		0g	0%

Vitamin C 5% Potassium 2%

*The percent Daily Values are based on a 8380kJ (2000 calories) diet

Sanitary Notification 6910-ALN-0815

Ingredients: SOURSOP





BLACKBERRY FROZEN PULP







TECHNICAL SPECIFICATIONS / FROZEN

Variety of Fruit

CALORIES

VITAMIN C POTASSIUN

RUBUS / Especie: Glaucus

Definition

Natural fruit pulp, pasteurized and frozen

Product 100% natural, pasty, non diluted or fermented, obtained by the disintegration of the edible fraction of fresh, healthy, ripe and clean Blackberry

Free of additives and preservatives. Added sugar free

Ingredients

Fresh Blackberry

Ouality

For free human consumption free from strange particles

Organoleptic Properties

Color: Dark red Smell and taste: Characteristics of the fruit Texture: Pasty

Properties physical - Chemical

Brix: 5 - 7 рН: 3 - 4

Particle Size

0.7 mm.

Conditions of Storage

Between -15 to - 20° Celsius

Life Utility

6 months

Usefull Applications

Raw material for the preparation of: juices, smoothies, yogurt, cocktails with and without liquor, ice cream, sauces and jams, gourmet food. Also for bakery, pastry and confectionery products.

Packaging / Presentation

- * Food grade plastic bags with and without valve.
- * Thermoforming food grade and foil for individual presentations.
- * 50 g, 100 g, 250 g, 500 g, 1 Kg, 10 Kg, 50 Kg, 250 Kg

$\textbf{Microbiological Standard} \ (\text{exams corresponding to each production lot})$

- * Counting of molds and yeast
- * Counting of mesophils * Counting of E. Coli

SUGAR FREE ADDED

NUTRITIONAL FACTS

BLACKBERRY

Portion: 50 g Portions by package: 10

Portion quantity

Energy

Fat energy	(0kcal)	0 kJ	
		% Daily Va	lues*
Total fat		0g	0%
Saturated fat		0g	0%
Trans fat		0g	
Cholesterol		0mg	0%
Sodium		0mg	0%
Total carbohydi	rates	2g	1%
Dietetic fiber		1g	2%
Sugar		1g	
Protein		0g	0%

Vitamin C Potassium

*The percent Daily Values are based on a 8380kJ (2000 calories) diet

Sanitary Notification 8546INHGANO113

Ingredients: **BLACKBERRY**



URAL IN COLOR, FLAVOR AND AROM



TAMARILLO FROZEN PULP





WITHOUT

- ✓ PRESERVATIVES
- **ARTIFICIAL COLORS**
- **ARTIFICIAL FLAVORS**





TECHNICAL SPECIFICATIONS / FROZEN

Variety of Fruit

Cyphomandra

Definition

Natural fruit pulp, pasteurized and frozen

Product 100% natural, pasty, non diluted or fermented, obtained by the disintegration of the edible fraction of fresh, healthy, ripe and clean Tamarillo

Free of additives and preservatives. Added sugar free

Ingredients

Fresh Tamarillo

Quality

For free human consumption free from strange particles

Organoleptic Properties

Color: Orange Smell and taste: Characteristics of the fruit

Properties physical - Chemical

5 - 6 Brix: рН: 3 - 4

Particle Size

0.7 mm.

Texture:

Conditions of Storage

Between -15 to - 20° Celsius

Life Utility

6 months

Usefull Applications

Raw material for the preparation of: juices, smoothies, yogurt, cocktails with and without liquor, ice cream, sauces and jams, gourmet food. Also for bakery, pastry and confectionery products.

Packaging / Presentation

- * Food grade plastic bags with and without valve.
- * Thermoforming food grade and foil for individual presentations.
- * 50 g, 100 g, 250 g, 500 g, 1 Kg, 10 Kg, 50 Kg, 250 Kg

Microbiological Standard (exams corresponding to each production lot)

- * Counting of molds and yeast
- * Counting of mesophils
- * Counting of E. Coli







Semi Pasty

SUGAR **FREE ADDED**

NUTRITIONAL FACTS

TAMARILLO

Portion: 50 g Portions by package: 5

Portion quantity

Fat energy	(0kcal)	0 kJ	
		% Daily Va	lues*
Total fat		0g	0%
Saturated fat		0g	0%
Trans fat		0g	
Cholesterol		0mg	0%
Sodium		0mg	0%
Total carbohyd	rates	2g	1%
Dietetic fiber		1g	3%
Sugar		0g	
Protein		0g	0%

*The percent Daily Values are based on a 8380kJ (2000 calories) diet

Sanitary Notification 8566INHGANO113

Ingredients: **TAMARILLO**

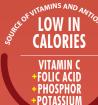


STRAWBERRY FROZEN PULP





- ✓ PRESERVATIVES
- ✓ ARTIFICIAL COLORS
- ARTIFICIAL FLAVORS







TECHNICAL SPECIFICATIONS / FROZEN

Variety of Fruit

Fragaria Chiloensis

Definition

Natural fruit pulp, pasteurized and frozen

Product 100% natural, pasty, non diluted or fermented, obtained by the disintegration of the edible fraction of fresh, healthy, ripe and clean Strawberries

Free of additives and preservatives. Added sugar free

Ingredients

Fresh Strawberries

Quality

For free human consumption free from strange particles

Organoleptic Properties

Smell and taste: Characteristics of the fruit

Texture: Semi liquid

Properties physical - Chemical

6 - 7 3 - 4 Brix: pH:

Particle Size

0.8 mm.

Conditions of Storage

Between -15 to - 20° Celsius

Life Utility

6 months

Usefull Applications

Raw material for the preparation of: juices, smoothies, yogurt, cocktails with and without liquor, ice cream, sauces and jams, gourmet food. Also for bakery, pastry and confectionery products.

Packaging / Presentation

- * Food grade plastic bags with and without valve.
- * Thermoforming food grade and foil for individual presentations.
- * 50 g, 100 g, 250 g, 500 g, 1 Kg, 10 Kg, 50 Kg, 250 Kg
- $\begin{tabular}{ll} \textbf{Microbiological Standard} (\textit{exams corresponding to each production lot}) \\ \end{tabular}$
 - * Counting of molds and yeast
 - * Counting of mesophils
 - * Counting of E. Coli



NUTRITIONAL FACTS

STRAWBERRY

Portion: 50 g Portions by package: 10

Portion quantity

Energy Fat energy	(10kcal) (0kcal)	42 kJ 0 kJ ————————————————————————————————————	
Total fat		0g	0%
Saturated fat		0g	0%
Trans fat		0g	
Cholesterol		0mg	0%
Sodium		0mg	0%
Total carbohyd	rates	2g	1%
Dietetic fiber		0g	0%
Sugar		1g	
Protein		00	0%

Vitamin C Folic Acid (Vitamin B9) Potassium

*The percent Daily Values are based on a 8380kJ (2000 calories) diet

Sanitary Notification 17805-ALN-0118

Ingredients: **STRAWBERRY**





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