





Bella Terra Alimentos is a company that provides excellency in preparing and commercializing tropical fruit pulp since 1992 when it was launched by the name Fruteza.

The company today, in Brazil and the world is known for their prominent position in providing raw materials to fruit juice industries. Located in Dracena, west part of São Paulo state, high temperatures are predominant and the soil is fertile of the region next the Rio Paraná, Bella Terra is partner of small and medium sized farmers that grow tropical fruits. On top of that, due to the implementation of new agricultural technology, products like pineapple, guava and acerola can grow and be processed in the course of close to the whole year.



Certfications







Known internationally for our excellency, Bella Terra is approved by the FDA along with the certification of quality HACCP by SGS and is also Kosher certified.

Our company uses the newest high tech combined with a rigid hygiene control along with microbiological and physical chemical analysis, all in our own lab. Always looking to offer our clients superior quality products and facilitating annual deliveries and "just in time" services.

How Bella Terra products make their way to your table

1

Reception

The fruit gets in our industry and go through a vigorar selection, in which we discard the ones that are improper to consume. 2

Processing

In this stage we extract the pulp from the fruit followed by its refinement. After that the pulp is pasteurized.

Pasteurizing: this stage is essential for the reduction and elimination of microorganisms.

3

Packaging

We package our products in food grade double bags, packed in sheet steel drums.

4

Storage

Our product is stored in cold rooms with temperatures at -18°C, preserving their flavor and shelf value to up to 24 months.

5

Laboratory

Our internal lab runs physical chemical and microbiological analysis in all our fabricated products, to guarantee our quality control and that national and international standards are met.

Our raw materials are available all year round.

Pineapple	January	February	March	April	May	June	July	August	September	October	November	Decembe
Acerola			Topic Sign									
Guava	13 (6) 13 (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	Little Control of the	The state of the s	W Constant				La Cartina de la				
Mango												
Passion fruit												
Strawberry												



Bella Terra Alimentos works with the extraction of tropical fruits' pulp to make natural pulps and concentrated juices.

Services Provision

Besides making their own product, Bella Terra also provides services. Industries that have their own orchards can contact us to help with their processing according to their needs.

Natural Pulp

Products	Pineapple	Acerola	Guava	Mango	Passion Fruit	Strawberry			
Physicochemical analysis									
Brix20°C	min 11,0	min 6,0	min 7,0	min 13,0	min 11,0	min 6,5			
рН	min 2,9	min 2,8	min 3,5	min 3,5	min 2,7	min 3,3			
Acidity (%/100g)	min 0,30	min 0,80	min 0,40	min 0,30	min 2,5	min 0,30			
Suspended solids (pulp %)	min 10	min 34	min 96	min 96	min 16	min 30			
Density (g/100g)	min 1,030	min 0,900	min 0,960	min 1,019	min 0,960	min 0,800			
Total solids (g/100g)	min 12	min 6,0	min 7,5	min 12	min 12	min 7			
Vitamin C (mg/100g)	. - .	min 800	min 24			min 56			
Color	White/Yellowish Light yellow Yellow	Red Light red Orange red Orange	Reddish Dark pink Light pink	Orange yellow Yellow Light yellow	Yellow	Yellow			
Other Specifications									
Net weight kg	190	170	175	180	190	175			
Gross weight kg	205	185	190	195	205	190			
Packaging	Bag with non-toxic food grade LDPE spout packed in metal drum								
Drum weight Kg	15 (+/-4)								
Drum size cm	86 x 62								
Observation	Physical and chemical analyzes may change according to the harvest								
General Characteristics	Pulpy product, unfermented but fermentable Prepared with the edible part of fresh, ripe fruit Flavor – characteristic, subject to change according to the vintage Odor – characteristic Pasteurized and Frozen.								

Concentrated juice

Products	Pineapple	Acerola	Guava	Mango	Passion fruit				
Physicochemical analysis									
Brix20°C	20 +/-0,5 30+/-0,5 45+/-0,5 50+/-0,5 60+/-0,5	20 +/- 0,5	15 +/- 0,5	28 +/- 0,5	30+/-0,5				
рН	min 2,8	min 3,1	min 3,6	min 3,8	min 2,5				
Acidity (%/100g)	min 0,50	min 1,70	min 0,75	min 0,50	min 7,0				
Suspended solids (pulp %)	min 50	min 92	min 98	min 98	min 98				
Density (g/100g)	min 1,000	min 0,994		min 1,008	min 1,042				
Conc. reconstituted	Brix 12,0 a 20°C	Brix 7,0 a 20°C	Brix 8,0 a 20°C	Brix 15,0 a 20°C	Brix 11,0 a 20°C				
Total solids (g/100g)	min 10	min 30	min 96	min 96	min 18				
Vitamin C (mg/100g)		min 1700	min 24						
Color	White/yellowish Light yellow Yellow	Red Light red Orange red Orange	Reddish Dark pink Light pink	Orange yellow Yellow Light yellow	Yellow				
Other Specifications									
Net weight kg	200	200	200	200	200				
Gross weight kg	215	215	215	215	215				
Packaging	Bag with non-toxic food grade LDPE spout packed in metal drum								
Drum weight Kg	15 (+/-4)								
Drum size cm	86 x 62								
Observation	Physical and chemical analyzes may change according to the harvest								
General Characteristics	Pulpy product, unfermented but fermentable Prepared with the edible part of fresh, ripe fruit Flavor – characteristic, subject to change according to the vintage Odor – characteristic Pasteurized, Concentrated and Frozen.								





Strategic Location

With our privileged location, Bella Terra is an industry with easy access to main commercial routes for their national territory as well as for exportation via Porto de Santos.



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