

TECHNICAL SPECIFICATIONS

# FROZEN CAMU CAMU PULP

ORGANIC - BRIX 6% - ORIGIN & PRODUCED IN PERU



**INTERECOTEC**  
Agrorga

Plaza de Cuba, 3 41011 Sevilla - Spain

Carrera 8 # 18-27 Bogota - Colombia

Avenida Primavera, 1007 San Borja  
Lima - Peru

# PRODUCT DESCRIPTION – Intended Use

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- Our Product CAMU CAMU Pulp Brix 6% is 100 % natural, elaborated only from fresh, healthy and mature fruits of ***Myrciaria dubia H.B.K. Mc Vaugh*** obtained by a extraction mechanic process, refined, flash-pasteurization, cooled and freezing for an adequate conservation.
- It doesn't contain preservatives, or flavors, or artificial colors.
- This product is used in the production of fruit juices, nectars, ice cream, yoghurts, marmalades, desserts among others.
- Organic for human consumption.



# ORGANOLEPTICS CHARACTERISTICS

PARAMETERS :	STANDARD:
Color	Characteristic
Flavor	Acid, characteristic, without off-flavors.
Odor	Characteristic, without off-odors.

# PHYSICO-CHEMICAL CHARACTERISTICS

PARAMETERS :	STANDARD:
Brix	Target: $\geq 6.0$ Tolerance: Min. 5.0
Acidity (Citric Acid /100 g)	2.4 +/- 0.3
pH	2.4 +/- 0.3
Vitamin C (mg Ascorbic Acid / 100 g sample)	Target: $\geq 1800$ Tolerance: Min. 1700



# MICROBIOLOGICAL CHARACTERISTICS

PARAMETERS :	STANDARD:
Total Aerobic Plate Count	Max. 2000 cfu/g
Mold	Max. 200 cfu/g
Yeast	Max. 500 cfu/g
Total Coliforms	< 10 cfu/g
E. coli	< 3 cfu/g
<i>Alicyclobacillus</i>	< 1 cfu/ 100 g



# PACKAGING CHARACTERISTICS

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- Metallic drum with 190 Kg net weight, with a double interior polyethylene bag of high barrier.
- Plastic pails with 18 Kg net weight, with a interior polyethylene bag of high barrier.
- Drums and plastic pails are labelled according to the "**Code of Labelling, Raw Materials**" (IRMA/CoL)
- **Eventually a smart tag NFC to track datas from supply Chain.**



# STORAGE & SHELF LIFE CHARACTERISTICS

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- The material must be stored and handled under suitable conditions to maintain the sensory, microbiological and physico-chemical integrity of the product.
- **Storage product under the following conditions:** Recommended temperature < -18 °C
- The shelf-life of this product is 18 months, at recommended temperature and closed package.



# Sales Contact



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