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## **Technical Data Sheet**

# BIO Camu Camu P. 8-10% Vitamin C (18827) ORGANIC Camu Camu P. 8-10% Vitamin C (18827)

#### PRODUCT INFORMATION

ORGANIC Camu Camu Powder Name

Botanic name Myrciaria dubia

Part Used Fruit

Origin non-EU Agriculture (Peru)

Ratio

Solubility soluble in Water

Carrier none Drying temperature 40-45°C DE-ÖKO-013 Organic Certification

ITEM	SPECIFICATION	METHOD
Appearance*	fine light brown powder	Visual
Odor & Taste	slightly bitter taste	Gustatory
Loss on Drying	≤8%	ASU L 06.00-3
Granulometry	< 60 mesh	Internal Method
Vitamin C**	8-10%	AOAC official method
Pesticides	< 0.01ma/ka	Multimethod §64 LFGB L 00.00-115

<sup>\*</sup>The color may vary

#### HEAVY METALS

Lead	< 3mg/kg	DIN EN 15763
Cadmium	< 1mg/kg	DIN EN 15763
Mercury	< 0.1mg/kg	DIN EN 15763

### **STATEMENTS**

According to Reg. (EC) 178/2002 Food Quality and Safety Organic production According to Reg. (EC) 2018/848 In compliance with Reg. (EC) 852/2004 Hygiene of foodstuffs

Not dangerous in accordance with EU regulation (EC) No 1272/2008 Hazard

**Pesticides** According to Reg. (EC) 396/2005 and amendments

Microbiology Bacterial Count: TAMC-Bacteria <100.000 cfu/g, TYMC <10.000 cfu/g, Salmonella negative/125g, E. Coli:

<10cfu/g, Enterobacteria: <100cfu/g

GMO GMO Free According to Reg. (EC) 1829/2003 and 1830/2003 and amendments

ETO ETO free Vegan Conform Gluten Glutenfree

Irradiation No ionization or other radiation is permitted According to Reg. (EC) 1999/2 and 1999/3 and amendments

BSE/TSE Risk Free BSE/TSE

Unintentional contact (traces) in the supply chain cannot be excluded.

According to Reg. (EC) 1935/2004 and 10/2011 and amendments **Packaging** 

No allergens requiring labeling

#### STORAGE AND HANDLING

Allergen status

Storage Store in a well-closed container away from moisture and direct sunlight

Shelf Life 2 years if sealed and properly stored

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# All above information according to the manufacturer / supplier

<sup>\*\*</sup>the analytical deviation for vitamins is about 10%. The vitamin C content is subject to continuous natural decomposition, which may be higher or lower depending on storage conditions

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