

# **TECHNICAL SHEET**

TS 41822

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PRODUCT CODE: 41822

NAME: Arabica organic coffee bean paste

## Legal Name

Arabica organic coffee bean paste - 700g coffee beans/kg

#### **Product Characteristics**

Ingredients: Coffee beans (70%)\*, sunflower oil\*.

\*Product made using organic farming techniques

Appellation: Coffee bean past

Coffee bean :

Variety of bean : Arabica

Geographic origin : Ethiopia

### **Description**

Discover our organic Arabica coffee bean paste revealing an intense taste of fruity and roasted coffee.

## Uses

Use in food service for all applications in pastry, chocolate, ice cream, catering, confectionery. This coffee bean paste can also be used to enhance savory dishes.

Recommanded dosage: 20 to 40g/kg weight.

### **Technical, Physical & Chemical Characteristics**

Caracteristic	Target Value	
Color	Brown	
Shape	Characteristic of coffee	
Concentration	700g of coffee bean/kg	
Allergens	Milk (Made in facility that uses milk).	
May contain	May contain : nuts, soya.	



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## **Microbiological Characteristics**

Micro-organisms	Target Value	
Salmonelle :	Absence in 25g (0.88oz)	
Listeria monocytogenes :	Absence in 25g (0.88oz)	
Escherichia coli beta	< 10 UFC/g	
glucuronidase positive	< 10 0FC/g	

## **Nutritional values for 100g**

Enorgy values	2 236 KJ	
Energy values	539 Kcal	
Protein	9,1 g	
Fat	38 g	
of wich satured fat	23 g	
Carbohdrate	34 g	
of wich sugar	0 g	
Salt	0,02 g	

## **Packaging**

Packaging Type	Material	Dimensions (mm/inches)	Net Weight (kg/lbs)	Gross Weight (kg/lbs)	Contents
Jar	Food grade recycled PET	H75 x Ø104 H2,95 x Ø4,09	0,5 / 1,10	0,55 / 1,21	500g / 1,10 lbs of coffee bean paste / jar
Cardboard Box	Cardboard	233 X 233 X 122 9,17 X 9,17 X 4.80	2 / 4,41	2,4 / 5,29	4 x 500g / 1,10 lbs

### **Preservation**

Store well-sealed in its original packaging away from direct sunlight, Preservation Conditions: ideally at 40°F (4°C) and at no higher than 65°F (18°C). After opening, may be kept at 40°F (4°C) for 3 months.

Shelf-Life: 12 months

## **Organic Certification**

Product made using organic farming techniques.

Production certified Organic by Ecocert FR-BIO-01 according to EC regulation n ° 848/2018



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#### **GMO-Free Guarantee**

We guarantee that this product has not undergone any genetic modifications, in accordance with European regulation EC no. 1829/2003, n°1830/2003 and its amendments.

#### **Guaranteed Non-Irradiated**

We guarantee that this product has not been irradiated

Last Updated

Approved by: Quality Manager

**Date**: 2024-12-30