

FT 159

page 1 / 5



PRODUCT CODE 159

NAME CACAO POUDRE

INVOICE NAME COCOA POWDER 3KG

ANALYSIS CERTIFICATE

Article informations

Batch number (refer to the packaging):
Best-before Date (refer to the packaging):
Manufacturing date (refer to the packaging):

Microbiological characteristics

Microorganisms		Method
Salmonella*:	Not detected in 25g	BKR 23/07-10/11

The analysis laboratory is appointed by the COFRAC for marked analysis « * »

Chemical characteristics

	Lead	Cadmium
Type of product	Maximum values	Maximum values
Cocoa powder.	0.2 mg/kg	0.6 mg/kg





FT 159

page 2 / 5

Health certificate

We certify that our products:

- are in a total agreement with the effective European Directive 2000/36/CE of European Parliament and Council of 23/06/2000 relative to cocoa and chocolate products for human consumption, which has come into effect on 3rd August 2003;
- are in a total agreement with the effective Regulation 1169/2011 of European Parliament concerning consumer information on food products;
- are in a total agreement with the effective Regulation 488/2014 of European Parliament concerning maximum levels of cadmium in foodstuffs;
- are in a total agreement with the effective Commission Regulation (EC) N° 1881/2006 of 19 December 2006 setting maximum levels for certain contaminants in foodstuffs;
- are in a total agreement with the general obligations of the business of food products as well as the general prescriptions of the food legislation defined in the regulation CE $N^{\circ}178/2002$ of the European Parliament and the Council:
- do not contain origin of pig and dioxin, are non-ionized and GMO free (in accordance with European regulations 1829/2003 and 1830/2003);
- do not contain any ingredients which, according to our latest knowledge, could be harmful to the public health;
- are safe for use and fit for human consumption and are produced to the highest standards of safety;
- are free from radioactive elements, in accordance with the food safety standards of the European Community;
- the primary packaging used for packaging meets the requirements of the European regulations in force relating to materials and articles intended to come into contact with foodstuffs; .

Finally, the activity of the company is not subjected to the approval of the Direction of the Veterinarian Services.

PRODUCTION INFORMATION

Description

Dutch Processed Cocoa Powder (processed with alkali) gives a pure and intense cocoa taste with a very warm red mahogany color.

Legal name & Ingredients list

Cocoa powder.

Ingredients list:

cocoa powder, acidity regulator: potassium carbonate (E501).

Contains:

Allergens	
	May contain:





FT 159

page 3 / 5

Composition

cocoa powder 93%

acidity regulator: potassium carbonate (E501) 7%

Nutritional values for 100 g

Energy kcal	370	kcal/100g
Energy kJ	1,549	kJ/100g
Protein	19	g/100g
Fat	21	g/100g
of which cholesterol	0	mg/100g
of which trans fat	0	g/100g
of which saturated fat	13	g/100g
of which monounsaturated fats	7	g/100g
of which polyunsaturated	1	g/100g
Carbohydrate	8.9	g/100g
of which sugars	< 0.5	g/100g
of which polyols	0	g/100g
of which starch	8.5	g/100g
Fiber	30	g/100g
Salt	0.04	g/100g
Sodium	0.02	g/100g
Calcium	135	mg/100g
Iron	42	mg/100g
Vitamin A	8	μg/100g
Vitamin C	0	mg/100g
Vitamin D	1	μg/100g
Potassium	4,600	mg/100g
Alcohol (ethanol)	0	g/100g
Water	4.5	g/100g
Ash	10	g/100g
Energy kcal USA	422	kcal/100g
Organic acids	2.7	g/100g
Added sugars	0	g/100g

Characteristics

Content of cocoa butter added

0 %





FT 159

page 4 / 5

Dry matter content of 0 %

milk

Dairy protein content 0 %
Total cocoa content 93 %

Customs code 1805000000 Geographic origin France

Preservation

Conditions of preservation before opening : In a dry place where temperature is maintened at 12-20°C/

53-68°F

Minimum durability date 24 months

QUALITY INFORMATION - considering the average period of storage, the remaining shelf-life exit VALRHONA will be :

12 month(s) minimum

Durability and storage conditions after opening:

After use, close hermetically the product to protect its properties and store it in the temperatures recommended up to the best-before date registered on the packaging.

Labeling templates

Best before date : (E) MM-YYYY (M=Month ; Y=Year) Manufacturing date :(P) DD-MM-YYYY (D=Day ; M=Month ; Y=Year) Batch number : LXXXYYZZZE (X, Z, E = Internal codes; Y = Production Year) Manufacturing hour : HH:MM (H=Hour ; M=Minute)

CONDITIONING

Description of packaging

1kg Block x 3 in metallic PET





FT 159

page 5 / 5

PRIMARY PACKAGING			SECONDARY PACKAGING				
Cardboard box Adhesive tape				Cardboard Label			
EAN unit 3395321001599		EAN package	3395324001596				
Sales unit	Dimension (LxWxH) in mm	Net weight in g	Gross weight in g	Outer	Dimension (LxWxH) in mm	Net weight in g	Gross weight in g
1	256x161x235	3000	3208	6	493x275x486	18000.00	20420.00

Palletizing for full pallet							
Number of Unit per box/layer	Number of layer/ pallet	Number of unit per box/pallet	Number of unit/ pallet	Height maxi in mm	EAN pallet		
6	4	24	144		3395327001593		

LAST UPDATE

Approved by : Quality Manager Product informations update 4 February 2023

B.BOISNARD

Resp. Qualité Satisfaction Clients et Méthodes
Customer Satisfaction and Methods Quality Manager

Not contractual informations.

VALRHONA S.A.S.
Société Anonyme au Capital de 1 539 990 €
CHOCOLAT - CONFISERIE
14-16 avenue du Président Roosevelt
26602 TAIN L'HERMITAGE Cedex
Tél. 04 75 07 90 90 - Fax 04 75 08 05 17

