

ALKALIZED COCOA POWDER MIX 10-12

CP/2/PB Specification code Date

11/06/2024

Organoleptic parameters

Consistsency	Powder without lumps		
Colour	Brown		
Flavour	Typical without off-flavour		
Origin:	Poland		
Origin of the beans:	Ghana, Ivory cost		
Application	Cookies, biscuits, cakes, confectionary		

Phisico-chemical parameters

Fat	10-12 %
pH Value	min 6,0 - 8,2
Fineness-microineter	75pm max
Moisture	max 5%

Packaging and storage condition

Packing:	In bags of 20 kg of three layers (paper, plastic, paper) or in carboard boxes 25 kg with plastic liner inside	
Storage conditions	Packaged product store, preferably at temperature between 15 and 25°C and relative moisture less than 75% In both cases, keep away from light and foreign odours	
Shelf life	24 months from manufacturing date, if the product is maintained in the original packing and in adequate conditions	
GMO	Free from GMO	
Radiation	The product is not expose to ultraviolet radiation and jonisation	
Production process	As a result of production process a higher or minimum lower fat content is allowed	

Microbiological parameters

Total Plate Count	Max 10^5 Col/g	
Moulds	Max 3,0x10 ³	
Yeasts, Col/g	Max 3,0x10 ³	
E. Coli	<10	
Salmonella	Negative	
Staphylococcus, Col/g	Negative	

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Formulated

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Allergens

The product contains the following alimentary allergens:

List of allergens according to royal decree 1245 / 2008					
Allergens	Yes	No	Traces		
Peanuts and products		х			
Crustaceans and products		х			
Fish and products		х			
Eggs and products		х			
Nuts and products		x			
Milk and products (including lactose)		x			
Soybeans and products		x			
Cereals containing gluten and products		x			
Sulphur dioxide and sulphites		x			
Celery and products		x			
Sesame seeds and products		x			
Mustard and products		x			
Lupine and products		x			
Molluscs and products		x			

n= number of units comprising the sample; c = number of sample units giving values between "m" and "M"; m - the value equal to or below which results are considered satisfactory; M - accepted the threshold value above which results are disqualified.