GENERAL INFORMATION	
Product name:	Cocoa 20/22 alcalized
Product category:	Cocoa
Description:	Brown dark- reddish brown dark
Intended Use:	The product is intended for use in confectionary - for both sweet and savoury goods.

INGREDIENTS
Cocoa powder, Alkalised (Acidity regulator*: potassium carbonate (E501(i))

MICROBIOLOGICAL PARAMETERS	
total aerobic bacteria count (TAC)	$\leq 10^4$ cfu/g
yeats and moulds	$\leq 10^2$ cfu/g
enterobacteriaceae	≤ 10 cfu/g
salmonella spp.	absent in 25g
listeria monocytogenes	absent in 25g
bacillus cereus	$\leq 10^2$ cfu/g

PHYSICOCHEMICAL PARAMETERS	
moisture content	≤ 5%
pH	7-7,8
ceneri	<14%
physical impurities	absent

ORGANOLEPTIC ASSESSMENT	
colour	dark brown, uniform
texture	powder
flavour	delicate, typical of cocoa
smell	round cocoa flavour

SHELF LIFE & STORAGE CONDITIONS	
shelf life	12 months
storage conditions	in a dry (relative humidity max 70%), cool place (10°C < T < 30°C)

NUTRITIONAL DATA (for 100g)	
Energy value	413 Kcal / 1725 KJ
Total Fat	21 g
Saturated fatty acid	13,2 g
Carbohydrates	22 g
Sugars	0,7 g
Fibre	23,7 g
Protein	22,6 g
Salt	0,7 g

ALLERGENS	
Cereals containing gluten and products thereof	absent
crustaceans and products thereof	absent
eggs and products thereof	absent
fish and products thereof	absent
Peanuts and products thereof	absent
Soybean and products thereof	absent
Milk and products thereof (including lactose)	absent
Nuts and products thereof	absent
Celery and products thereof	absent
Mustard and products thereof	absent
Sesame and products thereof	absent
Sulphur dioxide and sulphite at concentration of more than 10mg/kg or 10 mg/litre in terms of total SO2	absent
Lupin and products thereof	absent
Molluscs and products thereof	absent

GMO STATEMENT
The product does not derive from GMO ingredients and complies with EC Regulations nr 1829/2003 and 1830/2003 and subsequent amendments of relating to the traceability and labeling of genetically modified foods (based on declarations and documentation from our raw material suppliers).

IONIZING RADIATION STATEMENT
The product and its ingredients have not been treated with ionizing radiation (DIR.2 and 3 of 1999 and Reg. 52/2016 and subsequent amendments).

PACKAGING INFORMATION	
Packaging unit type	Big Bag
Packaging unit weight (kg)	800kg