

PRODUCT TECHNICAL SHEET

Origin : Côte d'Ivoire

INGREDIENTS

ALKALIZED COCOA POWDER

PRODUCTS CHARACTERISTICS		
Fineness (%<75 um)		99.9 min.
Colour		Dark Brown
Chemical Characteristics		
Moisture (%)		4,5 Max.
Fat content (%)		10-13
Ash content (%)		14 Max.
Ph		8.4 -9.6
Weigh of sell		Max 1.75
Weigh of fibr		Max 6
Water soluble ash		Max 9
ash alkalinity		Max 8
ash insoluble in acid Wt%		Max 0.3
Microbiological Characteristics		
Aflatoxin B1 (ug/kg)		5 Max.
Aflatoxin (B1+B2+G1+G2) (ug/kg)		10 Max.
Microbiological	m	M
Total Plate Count (cfu/g)	0	3000
Coliform (cfu/g)	10	100
E.coli	NEGATIVE	
Enterobacteriaceae (cfu/25g)	0	10
Salmonella spp (cfu/25 g)	NEGATIVE	
Yeast and Mould (cfu/g)	0	100
Heavy Metals		
Cu		Max 50 Mg/Kg
Pb		Max 2 Mg/Kg
As		Max 1 Mg/Kg
Cd		Max 1 Mg/Kg
GMO DECLARATION :	OUR PRODUCTS DOES NOT CONTAIN GMO MATERIALS	
	SHELF LIFE 18 months	
PACKAGING :	25 kg net weight pack in poly-lined , multi-walled kraft paper bags ; palletized	
STORAGE CONDITIONS :	Temperature : 15-20°C, RH : <60% in clean , dry , well ventilated storage, away from sunlight and free from strong odors.	
Potassium carbonate (K₂CO₃) and Sodium hydroxide (NaOH) are used in alkalization process of cocoa powder		

ESDRAS CORPORATION SARLU
IMPORT-EXPORT-TRANSPORT-IMMOBILIER
YOPOUGON ANDOKOI ZONE INDUSTRIELLE
23 BP 550 Abidjan 23
N°CC: 2243942 Q
Tel: (+225) 27 23 20 44 20 / Cel: (+225) 07 87 23 16 15



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