PRODUCT SPECIFICATION						
Cevitar	•		Page: 1/2			
Commodity code :	080K		Origin: The Netherlands			
Revision date: 08-05-2024						
Name:	Organic Cocoa Powder 10/12 Alkalized	Low Cadmium				
	1. Product descr	iption				
Cocoa powder is obtained from roasted, broken and de-shelled cocoa beans, which are ground into liquor and pressed hydraulically, the resulting press cake has been pulverized to cocoa powder. Alkalization takes place on the nibs or the liquor depending on the applied process.						
	2. Latin name and variet	y of the plant				
Latin name: Theobroma Cacao						
	3. Ingredient decla	aration				
100% Certified Organic Cocoa beans (2.5% Potassium carbonate used for alkalization)						
	4. Physical					
Quality	Standard		Method of determination			
Appearance	fine powder		organoleptic			
Taste and Odour	typical of cocoa, free of off flav	or or odour	organoleptic			
Color Impurities product own	brown	0/	organoleptic organoleptic			
Impurities product strange	max 0.05 weight % max 0.05 weight %		organoleptic			
Sieve residue	max 0.00 weight	70	organoleptic			
(through 75 µm sieve)	min 99.0%		ICA 38			
Shell-content	max 1.75%	AOAC 970.23				
5. Packaging						
Multi layered paper bag.						
	6. Labeling dem	ands				
Products are minimally labelled with: Description of product mentioning organic, tracing number, organic certifier and weight.						
	7. Shelf life					
24 months from production date.						
8. Storage conditions 9. Transport conditions						
Dry, well ventilated Tempera	away from strong odoursDry, well ventilated, away from strong odoursture: 15°C - 20°CTemperature: 15°C - 25°Chumidity: <50		away from strong odours ture: 15ºC - 25ºC			

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Commodity code :	080K				
	10.	Microbiological characteristics	Marker 1 Marker 1 Marker		
Micro-organism		Limit value	Method of determination		
Total plate count	5,000 cfu/g		EN-ISO 4833		
Yeasts		50 cfu/g	ISO 21527-2		
Moulds		50 cfu/g	ISO 21527-2		
Enterobacteriaceae		10 cfu/g	ISO 21528-2		
Escherichia coli		negative in 1 g	ISO 16649-2		
Salmonella		negative in 100 g	EN-ISO 6579		
		5 5			
		11. Analytical characteristics			
Quality		Standard	Method of determination		
pH		7.0 - 7.6	ICA 15		
-					
Fat content	10 - 12%		ICA 37		
Ashes		max 10%	ICA 16		
Moisture		max 4.5%	ICA 1		
Cadmium		max 0.60 mg/kg	Conform ISO method		
	12. In	dicative nutritional values / 100g			
Energy (kJ/kcal)	1449/346	Dietery Fiber (g)	46		
Total Fat (g)	11.0	Protein (g)	24.9		
of which Saturated Fatty Acids (g)	6.5	Salt (g)	0.3		
Carbohydrates (g)	14.1		- 41		
of which Sugars (g)	0	Source of information: Literature or supplier information	ation.		
		L]		
		13. Allergens			
Cow's milk protein	-	Peanuts	-		
Lactose or Milk sugar	-	Peanut oil	-		
		Sesame			
Chicken's egg			-		
Soya protein	-	Sesame oil	-		
Soya oil	-	Shell fish (Crustecea and Testacea)	-		
Gluten	-	Sulphite (E220 - E227)	-		
Wheat	-	Coriander	-		
Rye	-	Celery	-		
Maize	-	Carrot	-		
Cocoa	+	Lupine			
Legumes	-	Mustard	-		
Nuts	-	Molluscs	-		
Nut oil	-				
+ / - = Present / Not present in product		The interpretation of cross-contamination			
F = Possible cross-contamination from field is to the best		is to the best of our knowledge, but should not be	considered		
P = Possible cross-contamination from production		as a warranty of any kind without analytical verifical	tion.		
		14. Disclaimer			
	d characterization in accomponent according EU-or	ordance with the EC regulations 834/2007 and 889/2008. ganic law and the residue policy of our Dutch certifier SKAL. D material.			
The packaging used for this product, is food grade accord for direct contact with products for human consumption		ts of EC 1935/2004 and therefore suitable			
If you are in doubt or are having dissentient views, plea Specifications might be subject to change without notic	ase contact Tradin. æ. æpt liability for any direct	of other ingredients than mentioned in the ingredients list. or indirect claim arising from the use of this information. complies with the food regulations in the country			
Intended use: human consumption Adittional market standards or legislation: -					
15. Signature					
A			/		
Name: Covitar sro Address: Rybná 716/24 110 00 Praha 1 Country Czech Republic	Nytas 71474,110 00 Prova Bosto 7305, DK: c20350750 E-mail: tawk.cogmail.com	Approved by: Rene Vermunt Sr. Quality Assurance M	lanager		