		Document:				Issue:	1.6			
	UNA		Product spe	ecification		Date:	24.07.2023			
		Title:			Material No.: 100110					
	Roller-dried milk powder 26%				i%	Page: 1/3				
<u>Origin:</u>	Leguna Nährm Bahnhofstraße A - 5270 Mauer	2				(40	AT D130 EG			
Product:	Milk powder 26 % roller-dried, white-creamy and scaly powder (not lumping), produced by cow's milk components without using unnatural additives. The powder provides a high quality source of fat, protein and carbohydrate for industrial food use, particularly for use in the manufacture of products in the chocolate, ice cream and confectionery industries.									
	Criteria		Min.	Max.	Certificate	Method				
Chemistry:	Water			4,00%	✓	VDLUFA Vol. V	1 C 35 6			
chemistry.	vrater Protein in FFTM		30,00%			VDLUFA Vol. V				
		I	30,0078		·	(Kjeldahl N x 6.3				
	Fat		26,00%		\checkmark	VDLUFA Vol. V	,			
	free Fat		60,00%	90,00%	\checkmark	GEA NIRO A10				
	Ash		,,-	6,50%	\checkmark	VDLUFA Vol. V				
	Degree of purity		А	B	\checkmark	VDLUFA Vol. V				
	Bulk weight		300 g/l	490 g/l	\checkmark	VDLUFA Vol. V				
	pH-value (10%)		6,20	6,80	\checkmark	VDLUFA Vol. V				
	Inhibitors		neg.	0,00	\checkmark	Testkit				
<u>Microbiology:</u>	Total plate coun	t		10.000cfu/g	\checkmark	VDLUFA Vol. V	I M6.3.1			
	Enterobacteriaceae			10 cfu/g	\checkmark	ISO 21528-2				
	E. coli		neg. in 1,0g 🗸 🗸		\checkmark	ISO 16649-2				
	Yeasts		30 cfu/g ✓		✓	VDLUFA Vol. VI M7.7.2				
	Moulds		30 cfu/g ✓		\checkmark	VDLUFA Vol. VI M7.7.2				
	coag. pos. Staph.		neg. in 1,0g 🗸 🗸 🗸		\checkmark	Ext. Laboratory				
	Listeria monocytogenes		neg. in 125g ✓		\checkmark	Ext. Laboratory				
	Salmonella ssp.		neg. in 750g ✓		✓	Ext. laboratory (Real-Time-PCR				
			Norm / 100g		Source					
Nutrition:	Calorific value (I	kJ / kcal)	2016 / 482							
	Protein (g)		25,20							
	Carbohydrates ((g)	35,10							
	- therof sugar (lac	tose) (g)	35,10							
	Fat (g)		26,20 Ger			rman Foodstuffs Code 3.02				
	- thereof satured F	atty acids (g)	16,42							
	Dietary fibre		0,00							
	Sodium Chlorid	(g)	0,94							
	- thereof Sodium (g)		0,371							
	Bread Units (BU))	2,9							
<u>GMO:</u>	According to the current state of knowledge, the named product complies with the currently applicable food law regulations on genetically modified foods. Regulation (EC) No. 1829/2003 / Regulation (EC) No. 1830/2003 The article does not consist of genetically modified organisms or contain any genetically modified									
		raw materials				odified nor subje				
repared by:	H. Rögl	Checked by:	K. Wiesbauer	QA remark:	K. Wiesbauer	Released:	H. Rögl			
repuied by.							- 0			

		roduct -	pecificat	ion		Date:	1.6
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	Declaration on allergenic ingre	dients a	ccording	to LMIV,	VO EU	<u>1169/2011, Anı</u>	<u>nex II</u>
EU	Designation	Is contained in the product:		Cross- contamination possible:		Details of contents an sources of contaminat	
1	Gluten-containing cereals (incl. hybrid strains)						
.1	Wheat	[x] No	[]Yes	[]Yes	[x] No		
	Rye	[x] No	[]Yes	[]Yes	[x] No		
	Barley	[x] No	[]Yes	[]Yes	[x] No		
.4	P	[x] No	[]Yes	[]Yes	[x] No		
	Spelt	[x]No	[]Yes	[]Yes	[x]No		
-	Kamut	[x] No	[]Yes	[]Yes	[x]No		
2	Crustaceans and crustacean products	[x]No	[]Yes	[]Yes	[x]No		
	Eggs and egg products	[x]No	[]Yes	[]Yes	[x]No		
	Fish and fish products	[x]No	[]Yes	[]Yes	[x]No		
	Peanuts and peanut products Soya and soya products	[x]No	[]Yes	[]Yes	[x]No		
-		[x] No	[]Yes	[]Yes	[x] No		
1	Milk and milk products (incl. lactose)	[] No	[x]Yes	[x]Yes	[] No	Milk and mi	Ik products
	Edible nuts and edible nut products	[x] No	[]Yes	[]Yes	[x] No		
3.1	Almonds	[x] No	[]Yes	[]Yes	[x] No		
3.2	Hazelnuts	[x] No	[]Yes	[]Yes	[x] No		
3.3	Walnuts	[x]No	[]Yes	[]Yes	[x]No		
3.4	Cashew nuts	[x] No	[]Yes	[]Yes	[x]No		
8.5	Pecan nuts	[x]No	[]Yes	[]Yes	[x]No		
	Brazil nuts Pistachios	[x]No	[]Yes	[]Yes	[x]No		
	Macadamia nuts/Queensland nuts	[x]No	[]Yes []Yes	[]Yes	[x]No		
	Celery and celery products	[x]No		[]Yes	[x]No		
	Mustard and mustard products	[x] No [x] No	[]Yes []Yes	[]Yes []Yes	[x] No [x] No		
	Sesame seeds and sesame seed products	[x]No	[] Yes	[] Yes	[x]No		
	Sulphur dioxide and sulphites (E220-E228), the contents of which exceed 10 mg/kg or 10 ml/l	[x] No	[]Yes	[]Yes	[x] No		
3.0	Lupins and lupin products	[x] No	[]Yes	[]Yes	[x] No		
	Molluscs and mollusc products	[x] No	[]Yes	[]Yes	[x] No		
	onal allergens						
	Cocoa	[x] No	[]Yes	[]Yes	[x]No		
	Glutamate (E620 to E625)	[x] No	[]Yes	[]Yes	[x]No		
	Poultry Coriander	[x] No	[] Yes	[]Yes	[x] No		
	Maize	[x]No	[] Yes	[]Yes	[x]No		
-	Pulses	[x]No	[]Yes []Yes	[]Yes []Yes	[x]No		
	Beef	[x] No [x] No	[]Yes	[]Yes	[x] No [x] No		
	Pork	[x]No	[] Yes	[] Yes	[x]No		
	Carrots	[x] No	[] Yes	[] Yes	[x]No		

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Declaration of additives subject to labelling:	Category (labelling, product marking)		Contained in the product		Type, precise designation, E-numbers		
	1 2 3 4 5 6 7 8 9	Dye stuffs Conservatives Antioxidants Flavour enhancers Sweeteners Wax Phosphates Sulphur Mono-sodium glutamate (MSG) Contains a natural source of phenylalanine	[x] No [x] No	[]Yes []Yes		intity g or ml/l	
Radiation:		uct/raw material is treated uct/raw material contains i			[]Yes	[x] No	
<u>Product handling:</u>	Transport Storage c	onditions: re date from production g:					
<u>Traceability:</u>	•	[] Produ [x] Batch			efore date ct code		
national and Europea	an foodstuf	of the product confirms the statistic of the product confirms the fs regulations in terms of the statistic o	quality and c	declaration. Li	mit values and g	juide values	
We furthermore confi further notice and rep		npleteness and correctnes revious issues.	ss of the det	ails given. Thi	s specification a	applies until	
The user is liable for	complying	with all legal requirements	s governing	further proces	sing.		
		Internal LEGUNA	Nährmittel Gmb	oH			
Replaces following produc Issue: Material No.: 1	t specs.: 1.2 000110	Changes: Revision: Product descrip	otion				