		Document	:			Issue:	1.2		
ELEG			Product sp	ecification		Date:	24.07.2023		
		Title:				Material No.: 100130			
		F	Roller-Cream	Powder 42%	%	Page:	1/3		
<u>Origin:</u>	Leguna Nährm Bahnhofstraße A - 5270 Mauei	2				4	AT 0130 EG		
Product:	Roller-cream powder 42% produced by roller drying of cow's milk concentrates, cream and other 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	Ме	ethod		
<u>Chemistry:</u>	Water Protein		18,00%	3,50%	\checkmark	VDLUFA Vol. V VDLUFA Vol. V (Kjeldahl N x 6.	′I C30.2		
	Fat free Fat Ash		42,00% 65,00%	90,00% 5,50%	√ √ √	VDLUFA Vol. V GEA NIRO A10 VDLUFA Vol. V)a		
	Degree of purity Bulk weight pH-value (10%)		A 330g/l 6,2	B 450g/l 6,8	\checkmark	VDLUFA Vol. V VDLUFA Vol. V VDLUFA Vol. V	′I C26.4		
Microbiology:	Inhibitors Total plate cour	nt	negativ	10.000 cfu/g	√ √	Testkit VDLUFA Vol. V	/I M6.3.1		
<u></u>	Enterobacteriac E. coli		neg. in 1g	10 cfu/g	√ √	ISO 21528-2 ISO 16649-2			
	Yeasts Moulds Coag. pos. Stap	bylococci		30 cfu/g 30 cfu/g <10 cfu/g	√ √ √	VDLUFA Vol. V VDLUFA Vol. V Ext. Laboratory	′I M7.7.2		
	Listeria ssp. Salmonella ssp	-	neg. in 125g neg. in 750g		√ √	Ext. Laboratory			
Nutrition:	Calorific value (Protein (g)	kJ / kcal) 2	Norm / 100g .415 kJ / 577 ki 21,60	cal	Source				
	Carbohydrates - therof sugar (lac Fat (g) - thereof satured Dietary fibre	ctose) (g)	28,30 28,30 42,00 25,48 0,00		Gern	nan Foodstuffs Code 3.02			
	Sodium Chlorid - thereof sodium Bread Units (BL	(g)	0,69 0,27 2,40						
<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 organisms. The raw materials used in production are neither genetically modified nor subject to the requirement of labelling.								
Prepared by: Date:	H. Rögl 24.07.2023	Checked by: Date:	K.Wiesbauer 24.07.2023		K. Wiesbauer 24.07.2023	Released: Date:	H. Rögl 25.07.2023		

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	EGUNA =	oduct s	pecificat	ion		Date:	24.07.2023
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	Declaration on allergenic ingre	dients a	ccording	to LMIV,	VO EU	<u>1169/2011, Ani</u>	nex II
EU	Designation	Is contained in the product:		Cross- contamination possible:			ontents and ontamination
1	Gluten-containing cereals (incl. hybrid strains)						
1.1	Wheat	[x] No	[]Yes	[]Yes	[x] No		
1.2	Rye	[x] No	[]Yes	[]Yes	[x] No		
1.3	Barley	[x] No	[]Yes	[]Yes	[x] No		
1.4	Oats	[x] No	[]Yes	[]Yes	[x] No		
1.5	Spelt	[x] No	[]Yes	[]Yes	[x] No		
1.6	Kamut	[x] No	[]Yes	[]Yes	[x] No		
2	Crustaceans and crustacean products	[x]No	[]Yes	[]Yes	[x]No		
3 4	Eggs and egg products Fish and fish products	[x] No [x] No	[]Yes []Yes	[]Yes []Yes	[x] No [x] No		
4 5	Peanuts and peanut products	[x]No	[] Yes	[] Yes	[x]No		
5.0	Soya and soya products	[x]No	[] Yes	[] Yes	[x]No		
	Milk and milk products						
7	(incl. lactose)	[] No	[x]Yes	[x]Yes	[]No	Milk and mi	Ik products
8	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		
8.3	Walnuts	[x] No	[]Yes	[]Yes	[x] No		
8.4	Cashew nuts Pecan nuts	[x]No	[]Yes	[]Yes	[x]No		
8.5 8.6	Brazil nuts	[x] No [x] No	[]Yes []Yes	[]Yes []Yes	[x]No [x]No		
	Pistachios	[x]No	[]Yes	[] Yes	[x]No		
	Macadamia nuts/Queensland nuts	[x]No	[]Yes	[] Yes	[x]No		
	Celery and celery products	[x]No	[]Yes	[]Yes	[x]No		
0.0	Mustard and mustard products	[x]No	[]Yes	[]Yes	[x]No		
1.0	Sesame seeds and sesame seed products	[x] No	[]Yes	[]Yes	[x] No		
2.0	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		
4.0	Molluscs and mollusc products	[x] No	[]Yes	[]Yes	[x] No		
dditi	l onal allergens						
	Сосоа	[x] No	[]Yes	[]Yes	[x] No		
	Glutamate (E620 to E625)	[x] No	[]Yes	[] Yes	[x] No		
3.0	Poultry	[x] No	[]Yes	[]Yes	[x] No		
	Coriander	[x] No	[]Yes	[]Yes	[x] No		
	Maize	[x] No	[]Yes	[]Yes	[x] No		
	Pulses	[x] No	[]Yes	[]Yes	[x] No		
	Beef	[x]No	[]Yes	[]Yes	[x]No		
28.0 29.0	Pork Carrots	[x] No [x] No	[]Yes []Yes	[]Yes []Yes	[x] No [x] No		
3.0	Canolo		[] ies	[] ies	[x] NO		

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Declaration of additives subject to labelling:	- (labe	Category elling, product marking)	Contained in the product		Type, precise designation, E-numbers			
	1 2 3 4	Dye stuffs Conservatives Antioxidants Flavour enhancers	[x] No [x] No [x] No [x] No	[]Yes []Yes []Yes []Yes				
	5 6 7 8 9	Sweeteners Wax Phosphates Sulphur Mono-sodium glutamate (MSG)	[x] No [x] No [x] No [x] No [x] No	[]Yes []Yes []Yes []Yes []Yes	Qua in mg/kg	-		
	10	Contains a natural source of phenylalanine	[] No	[x] Yes				
		phenylaianne						
Radiation:	The product/raw material is treated with ionising radiation:							
	The product/raw material contains ingredients which have been [] Yes [x] No treated with ionising radiation:							
Product handling:	Storage c	re date from production date: g:	Tarpaulin or silo HGV uncooled and dry 6 months under proper storage conditions Sacks 25kg Suitable for human consumption. Determined as raw material, and for further processing in the food industry.					
<u>Traceability:</u>	•	ict can be traced by means of identification:	he following [] Article number [] Best before date [] Product code [x] Batch number [x] Customer order					
The manufacturer / pre-supplier of the product confirms that the delivered goods comply with the applicable national and European foodstuffs regulations in terms of quality and declaration. Limit values and guide values for maximum amounts of residues (pesticides, environmental pollutants, antibiotics, radioactivity etc.) are strictly observed.								
We furthermore confirm the completeness and correctness of the details given. This specification applies until further notice and replaces all previous issues.								
The user is liable for complying with all legal requirements governing further processing.								
Internal LEGUNA Nährmittel GmbH								
Replaces following product Issue: Material No.: 1	t specs.: 1.1 00130	Changes: Revision: Product description						