

Označenie: **D-IMS-1/6.3** Názov: **Špecifikácie výrobkov** – **nové výrobky**

PRODUCT SPECIFICATION - LACTOSE MONOHYDRATE - DRY POWDER 2.1

Producer	KOLIBA, a.s., Krivec 2663, 962 05 Hriňová, Slovakia					
Factory code	SK 4-6-21 ES					
Distributor	KOLIBA Trade, s.r.o., Krivec 3057, 962 05 Hriňová, Slovakia					
Name of product	LACTOSE monohydrate – dry powder					
Product group	Dried whey product					
Composition	LACTOSE monohydrate (edible mil	k sug	ar) is	a disaccharide co	mposed of	
_	glucose and galactose					
Way and scope of	Lactose monohydrate obtained from	sweet	whe	v through filtration	on.	
processing	evaporation, crystallization, separation					
Sensory requirements	Colour: white powder	,				
zensory requirements	Appearance and consistence: free-f	lowir	ig nov	wder		
	Flavour: sweetish, flavorless		.8 P	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Physical and Chemical	Lactose	m	in. 99	10/0	-	
requirements	Moisture		ax.0,5			
	Ash		ax. 0,			
	Solubility		in. 99			
	Particle size: retained over 75µm			% (200 mesh)		
				(========		
	Average nutritional data per 100 g of the product:					
	Energy		- p	1686 kJ /397 kc	al	
	Fat	< 0,1 g				
	of which saturates	< 0,1 g				
	Carbohydrate	99,0 g				
	of which sugars	99,0 g				
	Protein	0,15 g				
	Salt	0,06 g				
Microbiological	Food safety criteria:	n	c			
requirements –	Salmonella	5	0	absent in 25 g		
Commission regulation	Listeria monocytogenes	5	0	absent in 25 g		
(EU) No. 1441/2007						
from 5th December	Criteria of process hygiene:	n	c	m	M	
2007	Enterobacteriaceae	5	0	10 CFU		
	Coagulase positive staphylococci	5	2	10 CFU/g	100 CFU/g	
	Explanations:					
	n = number of units in the sample	1				
	c = number of unites of the sample with values over "m", or between, m" and "M"					
	m = number of microorganisms acceptable in the range of "n" M = limit value of microorganisms in the determined amount of the sample					
				amount of the sam	ipic	
Application way	The product is designed for further product in the p		-			
Way of packaging	The product is packed in three layer paper bags with an inner PE -LD liner, á					
	25 kg net.					
Minimum durability	2 years from production date					
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Sales conditions	Wholesale and further processing					
Distribution conditions	Store, distribute and sell at the temperature up to +25 °C and relative humidity					
and storage	up to 65%					
GMO criteria	Product does not contain GMO					

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Substances or products	Contains		Contamination on the line		Contamination at the plant	
causing allergies or intolerances	Yes	No	Yes	No	Yes	No
Cereals contains gluten		X		X		X
Crustaceans and products thereof		X		X		X
Eggs and products thereof		X		X		X
Fish and products thereof		X		X		X
Peanuts and products thereof		X		X		X
Soybeans and products thereof		X		X		X
Milk and products thereof (including lactose)	X		X		X	
Nuts and products thereof		X		X		X
Celery and products thereof		X		X		X
Mustard and products thereof		X		X		X
Sesame seeds and products thereof		X		X		X
Sulphur dioxide and sulphites		X		X		X
Lupin and products thereof		X		X		X
Molluscs and products thereof		X		X		X

LIST OF INPUT RAW MATERIALS, COMPONENTS AND PACKAGES

1. Input raw materials	Sweet <i>WHEY</i> after production of cheese and composite food products	- self-made production/ purchased whey Provision of MP and MZ of SR No. 2143/2006-100
2. Package material	Three layer paper bags with inner PE – LD liner Label Stretch foil	- Provision of MP and MZ of SR No.06267/2006-SL

Correctness of the data control:	Jaroslava Líšková		
Date:	04.01.2017	Robba	
Signature:		Krivec 2663, 962 05 Hriñová	
Valid from:	17.05.2016	ICO: 36 036 838, DIC 2020072307	
The printed document must be signed, otherwise is not valid!			

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