

## **LACTIC BUTTER**

Specification code Date

LB/1/F 30/07/2021

Product description		Physical chemical analysis	
Description	Lactic Butter is obtained from pasteurized cream by centrifugation and pasteurization full milk subjected to a process of churning with added or without starter additive	Water content	Max. 16 %
Taste and sn		Fat content	Min. 82 %
Appearance	Uniform, smooth spreadable consistency without the visible moisture	ph	4,9 - 5,3
Color	Uniform light creamy to yellow	Free fatty acid	Max. 0,35
Nutritional analysis (approximately per 100g)		Microbiological analysis	
Energy	3058 / 744 kJ / kcal	Enterobacte- riaceae	N=5, c=0, m, M =10 jtk/g
Carbohydrat	<b>es</b> 0,7 g	Salmonella	Absent
Protein	0, 7 g	Mould and yeasts	Max 100 cfu /g Max 300 cfu /g
Salt	0, 02 g	Listeria monocy- togenes	Absent
Others specs		Our certificates	
Allergens	Milk and products thereof (including lactose)		
GMO	The product does not contain and has not been produced from genetically modified organisms.	Agents and Brokers	GMP+
Storage	Dry and clean warehouse , temperature 2 - 6*C		Izabella Kedzierska

Formulated

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