

FULL CREAM MILK POWDER

Specification code FCMP/1/MP Date 30/07/2021

Product description		Physical chemical analysis	
Description	Segregation, centrifugation, pasteurization, standardization, repasteurization, densification, drying, sieving and packaging.	Water content	max 4,0 %
Taste and sm		Fat content	min 26 %
Appearance	Free-flowing powder, slight lumpiness easily dispersing, white to cream white -homogenous.	Protein content	min 34 %
Color	White to cream white		
Nutritional analysis (approximately per 100g)		Microbiological analysis	
Energy	2052 kJ / 490 kcal	Coli bacteria	<10 cfu/g
Carbohydrate	es 38 g	Enterobacte- riaceae	n=5, c=0, m= M=10 cfu/ g
Protein	26 g	Salmonella	Absent
Salt	0,9 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.	BR©S Agents and Brokers	GMP+
Storage	24 month if kept in a dry, cool (till 25OC), dark place in orginal intact packing.	Formulated	Izabella Kędzierska ikedzierska@foodcom.pl

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