

RENNET CASEIN

Specification code Date

RC/1/MP 30/07/2021

Product description		Physical chemical analysis	
Description	A high protein product prepared from fresh, pasteurized, high quality skim milk by enzymatic coagulation and dehydration. Suitable for vegetarian use.	Water content	Max. 12.0%
Taste and smel		Fat content	Max. 1,0 %
Appearance	Loose and uniform powder, possibly slight lumping dispersing easily	рН	Min. 7
Color	White to light cream	Protein content	Min. 88.0%
Nutritional analysis (approximately per 100g)		Microbiological analysis	
Energy	1508 kJ / 360 kcal	Enterobacte- riaceae	Absent in 1 g / Tolerance < 10
Carbohydrates	55,0 g	Coagulase po- sitive staphylo- cocci	Absent in 1 g / Tolerance < 10
Protein	34 g	Molds and yeasts	max 50/g
Salt	1,2 g	Listeria monocy- togenes	Absent
Others specs		Our certificates	
Allergens	Milk protein, lactose		
GMO	The product does not contain and has not been produced from genetically modified organisms.	Agents and Brokers	GMP+
Storage T	o be stored indoors in a cool (about 20°C) clean and dry place (RHE < 70%), for 24 months preservation from date of manufacture in original unopened bag.	Formulated	Izabella Kędzierska ikedzierska@foodcom.pl +48 22 652 36 59

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