

ACID WHEY POWDER

Specification code AWP/1/ WP Date 30/07/2021

Product description		Physical chemical analysis	
Description	Is produced from sweet whey by using an advanced low temperature filtration process.	Water content	Max. 4,0%
Taste and smell Specific, clean, free from odor and additional taste		Fat content	Max. 1,25%
Appearance	Free owing powder, homogenous, small conglomerates easily crumbling admissible.	рН	Max. 5,0
Color	Homogenous, creamy white to yellow	Protein content	Min. 11 %
Nutritional analysis (approximately per 100g)		Microbiological analysis	
Energy	1338 kJ / 315 kcal	Salmonella	Absent cfu/g
Carbohydra	tes 76 g	Yeasts, Molds	<100 in 1 g
Protein	11 g	Coagulase po- sitive	10 in 1 g
Salt	0,75 g	Listeria monocy- togenes	Absent
Others specs		Our certificates	
GMO	The product does not contain and has not been produced from genetically modified organisms.	BR@S (2444
Storage	Storage conditions: 25C / rel. humidity 75%	Agents and Brokers CLRTIFICATED TRANSSTORM TRANSSTOR	1/1.00

Formulated

Izabella Kędzierska ikedzierska@foodcom.pl +48 22 652 36 59

Foodcom S.A. Komedy 2/3 , 02-517 Warsaw NIP: 5213680286, REGON:147463542

www.foodcom.eu

Approved by

Mateusz Augustyniak maugustyniak@foodcom.pl +48 22 652 36 59