

Product description		Physical chemical analysis	
Description	Low spore spray-dried milk protein isolate powder obtained by membranę filtration of skim milk. It contains a minimum of 90% protein on dry matter	Water content	max 6,0 %
Colour	White	Fat content	Max ≤ 2.5 %
Taste and smell	Neutral, pure	Protein in dry matter	Max 90,6%
Appearance	Powder	pH	max 7,2%
Microbiological analysis		Others specs	
Total count	Max 20 000cfu/g	Storage	Dry and clean warehouse, temperature max 25°C, relative humidity max 65%.
Salmonella	Absent in 5x25g	Allergen Information	Contains lactose derived from cow's milk
Enterobacteria	Max ≤10cfu/g	GMO	The product does not contain and has not been produced from genetically modified organisms
Yeast and mould	Max 100cfu/g	Ionising rays	The product or its ingredients have not been treated by ionizing irradiation

Our certificates



Foodcom S.A.
Komeďy 2/3 , 02-517 Warsaw
NIP: 5213680286,
REGON:147463542
www.foodcom.eu

Formulated

Approved by

Daria Dobersztajn
ddobersztajn@foodcom.pl

Mateusz Augustyniak
maugustyniak@foodcom.pl