

Product description

Description	Content minimally IgG 40% of proteins, ie. min. 24% in mass
Characteristics	Powdered bovine milk, dried (spray drying or lyophilisation)
Texture and color	Powder or fine granules; white or light yellow
Taste and smell	Typical milk test; odor (smell) of milk powder

Microbiological Values

Salmonella (in 25 g)	Negative (EN ISO 6579)
Enterobacteriaceae	≤ 10 cfu/g (ISO 21528-2)
Staphylococcus	≤ 10 cfu/g (EN ISO 6888-3)
Escherichia coli	< 10 cfu/g (ISO 16649-2)
Yeast, Mold	< 10 cfu/g (570109 ISO 6611)

Analytical Data – Chemical Analysis

Proteins	≥ 60% (57 0105)
Lactose	< 25% (57 0105)
Fat	< 5% (57 0517 ISO 488)

Active Substances

G Immunoglobulins (IgG)	≥ 24% (RID ImmunoDiffusion Biotech)
- Absolutely in matter	
- Of total protein	≥ 40% (RID IBIGG10EN)
Lactoferrin	0,5-1,0% (RID IBLFR10EN)
Antibiotic Residues	Negative (Delvotest T)

Others specs

Packaging	Paper bag with LDPE inlay; closed by weld or brass
Condition of storage	Temperature till 25°C; in the dry and dark place
Use Limits	Contains allergenic component – milk protein – is not appropriate for persons with an allergy

Our certificates

