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POTATO PROTEIN

Application: Potato protein is used as a component of livestock feeds.

Properties: Potato protein is a component of animal feed of high nutritional value. It is characterised by high digestibility and pure protein content. It is produced from potato cell sap by thermal and acidic coagulation, dehydration and drying.

Amino acid results in g/kg of potato protein

Aspartic acid	95,9
Threonine	46,3
Serine	42,1
Glutamic acid	82,7
Proline	43,9
Tryptophan	14,0
Glycine	36,2
Alanine	37,8
Valine	48,0
Isoleucine	39,0
Leucine	75,2
Tyrosine	41,6
Phenylalanine	48,1
Histidine	16,1
Lysine	65,3
Arginine	46,1

Colour and appearance: loose grey powder.

Smell: typical of dried potato protein, with no off-smells.

Parameters:

• Moisture	max 10%
• Protein content	80%
• Ash content	max 4.5%, in dry matter
• Fat	4,07 %
• Fiber	4,88 %
• Yeast	< 100
• Mold	< 500
• Salmonella	not present
• Mesophile aerobic bacteria	not present

• GMO-FREE

Packaging: multiwall paper bags, 25 kg , big-bag

Storage: store in well-ventilated rooms with relative humidity of 60 - 75%, with no off-smells, temp. 0-20°C

Shelf life: 24 months from the production date

Country of origin - Poland

GŁÓWNY TECHNOLOG

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