



Wheat gluten feed

AGRANA wheat gluten feed is a high-quality feed material which is generated in the production of starch and wheat gluten in our newly expanded wheat starch plant, in Pischelsdorf.

PRODUCTION

The wheat is cleaned and dry-milled and the bran is separated from the flour in the same process. A major part is processed for the food industry and a small part goes to the bioethanol plant.

The high-protein distillation fraction is concentrated to syrup. This syrup is then mixed with the wheat bran gained at the beginning of the production process, then dried and pelleted – to create the AGRANA wheat gluten feed product.

APPLICATION

Wheat gluten feed is a valuable and balanced feed material, ideally suited for ruminants and pigs as well as for poultry feed, but also in the pet food industries.

The use of wheat gluten feed improves the rumen efficiency and can help preventing acidosis. In addition, wheat gluten feed is an economic component in the feed formulation.

BENEFITS

- ✓ GMO free
- ✓ Balanced feed material with a crude protein content of 20%
- ✓ Fibre rich, digestive stimulating
- ✓ Strict mycotoxin monitoring
- ✓ Good storage capability
- ✓ Year-round availability
- ✓ Pellets

DELIVERY FORM

- In bulk
- Pellets (8 mm)
- Bulk weight approx. 550 g/l

STORAGE AND SHELF-LIFE

At least 6 months if stored in a cool and dry place.

Manufacturer:
AGRANA Starch GmbH
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3435 Pischelsdorf
Austria

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WHEAT GLUTEN FEED PRODUCT DATA

Nutritional value / kg	Fresh matter (FM) in %	Dry matter (DM) in %
Dry matter (DM)	92,5	100
Crude protein	20,0	21,6
Crude fat (XL)	5,7	6,2
Crude fibre (XF)	7,7	8,3
ADFom	10,5	11,4
ADL	3,9	4,2
aNDFom	36,6	39,6
Crude ash (XA)	6,5	7,0
Amino acids		
Lysine	0,60	0,65
Methionine	0,32	0,35
Methionine + cysteine	0,72	0,78
Threonine	0,74	0,80
Tryptophan	0,31	0,34
Valine	0,60	0,65
Macro-minerals		
Calcium	0,11	0,12
Potassium	1,63	1,76
Phosphorus	1,32	1,43
Magnesium	0,60	0,65
Sodium	0,12	0,13
Chloride	0,20	0,22
Net-Energy-Lactation (NEL)	7,00 MJ/kg	7,57 MJ/kg
Metabolisable energy (ME) beef cattle	11,40 MJ/kg	12,32 MJ/kg
Metabolisable energy (ME) pig	11,90 MJ/kg	12,90 MJ/kg

The values specified are non-binding guiding values and are subject to raw material-related fluctuations and serve only as reference values.