

ANIMAL FEED CORN GERM



Corn germ is a product with high content of the valuable oil, obtained during the production of starch from corn kernels.

Corn germ is a feed specialty that contains a high level of unsaturated fatty acids, which are mostly linoleic acid, but includes also palmitic acid and oleic acid. With moderate protein and high fat content, that represents a good energy source.

Large quantities of corn germ is utilised also in the food industry.

Certified GMO-free
Strict mycotoxin monitoring
Source of high quality energy
High content of unsaturated fatty acids (linoleic acid)

NUTRITIONAL TABLES

ANALITICAL COMPONENTS

Moisture (%)		max. 6,0%
Crude protein (%)*		max. 18,0 %
Crude fat (%)*	min. 42,5 %	
Bulk density (g/l)	min. 500	max. 600
Crude ash (%)		max 8,0 %
Starch(%)**		12,0%

AMINO ACIDS

Lysine (%)	0,90 %
Threonine (%)	1,09 %
Isoleucine (%)	0,69 %

MACROMINERALS

Calcium (Ca) [%]	0,04
Potassium (P) [%]	0,34
Magnesium (Mg) [%]	0,30
Manganese (Mn) [ppm]	4,0
Zinc (Zn) [ppm]	92
Copper (Cu) [ppm]	4,0

PACKAGING

In bulk



* Based on product

** Based on 100 % dry matter