

Product Specification

CORNGERMS - MAISKEIME

Feed material

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| Product name | CORNGERMS - MAISKEIME |
| Product group | Feed material |
| Material code | 124460 CORNGERMS/MAISKEIME |
| Definition | Dried by-product of corn wet milling process. It consists principally of the germs (containing the corn oil), which are obtained during the separation of the starch. |

| Parameters | Min. | Max. | Unit | Methods |
|--------------------------|------|------|------|-----------------------------|
| Moisture | - | 12,5 | % | Drying oven (71/393/EWG) |
| Dry substance | 87,5 | - | % | Drying oven (71/393/EWG) |
| Extractable fat | 42,0 | - | % | Soxhlet (71/393/EWG) |
| Crude protein (N x 6,25) | - | 20,0 | % | Dumas (ÖNORM EN ISO 1634-1) |

Shelf life and storage conditions

Product shelf life is 12 months.

Store product in dry and clean area (<20°C; <60% RH) Stock should undergo regular rotation.

Packaging

Sold as bulk product.

General Information

Feed material

Suitable for use in GMO – free feeding stuff, certified by agroVet GmbH

Positivliste für Einzelfuttermittel der DLG: 01.05.06 Maiskeime-

Feed safety database [GMP+]: 1.060 Maize germs

Catalogue of feed materials [EU No 68/2013]: 1.2.10 Maize germ

Monitoring of by-products

This by-product underlies the EU - regulations for feed materials and is controlled by a risk based monitoring program (according to GMP+ certification).

Because of its natural origin (maize) we suggest that this specified by-product underlies natural variations regarding its mycotoxines content. Under the circumstances naturally occurring variations of the mycotoxin content – whether they comply with the EU regulation – can hold a risk for specific applications as for young animals and sows.

Undesired substances like pesticides, mycotoxines, heavy metals and microbiological parameters are controlled according to our risk based monitoring program.

Test results of our monitoring analysis are available on request.