

## Livestock

# Corn germs Organic

Corn germs are released during the production of corn starch and gluten. It is a high protein and fat co-product. This co-product arises in the preparation of maize flour or semolina as well as in the preparation of maize starch and mainly consists of the germ present in the maize kernel.

The product complies with applicable laws and regulations. Mycotoxins, insecticides, pesticides and herbicides are examined according to the applicable GMP+ FSA standards. The product is organic (according to Regulation (EC) 889/2008 and 2018/848) and non-GMO (according to Regulation (EC) 1829/2003 and 1830/2003).

**Valid from 08 February 2022**

Downloaded on 02 August 2025

		AID	SID
Dry matter %	89.9	3.3	3.6
pH	6.7	1.6	1.7
Crude protein	151	2.9	3.1
Crude fat	260	2.8	3.1
Crude fibre	68	0.6	0.8
Crude ash	59	2.7	2.9
Starch total	253	7.5	7.7
Sugar	71	4.5	4.8
Calcium (Ca)	0.6		1.73
Sodium (Na)	0.0		3644
Potassium (K)	14.6		18.9
Phosphorus total (P)	13.4		
Dig. Phosphorus	3.4		
Dig. Lysine			
Dig. Methionine			
Dig. Methionine + Cystine			
Dig. Threonine			
Dig. Tryptophan			
Dig. Isoleucine			
Dig. Leucine			
Dig. Valine			
Energie value			
NE pigs, kcal			
ME Schw., MJ			

Levels are based on averages and stated in grams per kg of dry matter, unless stated otherwise. Changes in product composition are reserved.

## Feeding advice based on DS of total ration

Weaned piglets (up to 25 kg)	max 7.5%
Fattening pigs (25 - 50 kg)	max 10%
Fattening pigs (from 50 kg)	max 15%
Sows	max 15%

## Logistics & Storage

Transport	Loose with tipper or walking floor
Storage	Store in a dry, dark and cool place or in a closed dry feed silo. Clean storage areas regularly
Shelf life	1 year
Nipple worthy	No



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