

## Livestock Corn-DDGS

### Corn-DDGS

is released during the extraction of alcohol from maize. The corn is ground and fermented into alcohol. During this process, Corn-DDGS is also released. The product is characterized by its good taste and high fat and protein content.

### Quality

The product complies with laws and regulations. Mycotoxins, insecticides, pesticides and herbicides are tested according to the GMP+ FSA. The product is non-GMO (according to Regulation (EC) 1829/2003 and 1830/2003).



**Valid from 08 November 2022**

Downloaded on 02 February 2026

Dry matter %	90.0
pH	4.8
Crude protein	314
Crude fat	137
Crude fibre	84
Crude ash	49
Starch total	85
Sugar	29
NSP	343
Calcium (Ca)	0.2
Sodium (Na)	2.4
Potassium (K)	12.1
Magnesium (Mg)	3.4
Phosphorus total (P)	8.9
Dig. Phosphorus	5.2
Lactic acid	38

	AID	SID
Dig. Lysine	4.0	4.4
Dig. Methionine	2.6	2.7
Dig. Methionine + Cystine	6.1	6.4
Dig. Threonine	7.7	8.3
Dig. Tryptophan	1.6	1.7
Dig. Isoleucine	9.6	9.9
Dig. Leucine	31.7	32.1
Dig. Valine	12.0	12.6
Energie value		
1.21		
NE pigs, kcal		
2543		
ME Schw., MJ		
14.1		

### Cattle values

DVE	231
OEB	34
nXP	326.40
FOS	444
VEM	
1294	
VEVI	
1402	
NEL	
8.86	
ME Rind, MJ	
14.29	

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 12.5%
Dairy cattle	max 15%
Beef cattle	max 20%

### Logistics & Storage

Transport	Loose with a tipper or walking floor
Storage	Dry feed silo or trench silo
Shelf life	4 months
Nipple worthy	No
Extra Comment	It is recommended not to exceed the maximum feed recommendation