Insects

Wet Amygold

Wet Amygold (corn gluten feed) is a product that is produced during the starch extraction from maize at Syral in Markcolsheim (FR). Corn gluten feed consists of a mixture of corn fiber, germs, starch and corn steeping water. Natural acidification (lactic acid fermentation) takes place by adding organic acids. Wet Amygold must be well ensiled, by pressing air out well and using plastic and sand coverage, in order to create a completely closed pit.

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 14 February 2025

Downloaded on 19 November 2026

Dry matter %	43.8
pH	4.2
Crude protein	224
Crude fat	33
Crude fibre	112
Crude ash	68
Starch total	176
Sugar	16
Calcium (Ca)	2.3
Sodium (Na)	2.2
Chloride (Cl)	2.4
Potassium (K)	19.8
Magnesium (Mg)	4.1
Phosporus total (P)	11.5
Dig. Phosphorus	2.9
Lactic acid	62

VEM	1005
VEVI	1061
DVE	100
OEB	68
Energie value	0.87
NE pigs, kcal	1820
ME Schw., MJ	10.6

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

Dairy cattle	max 8 kg product in ration
Beef cattle	max 1,0 kg product / 100 kg body weight

Logistics & Storage

Transport	Bulk with walking floor, tipper or container truck
Storage	Hardened surface, silage slab or trench silo
Shelf life	1 year, if properly ensiled
Nipple worthy	No

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