

Insects

Wheat starch Crespovit® Fibre

Wheat Starch Crespovit® Fiber is a plant-based liquid animal feed that is released during the processing of wheat flour into wheat starch for human and technical application. During the process, the flour is washed, whereby a separation takes place between the starch fractions and the wheat gluten. A co-product that is released during this process is Wheat Starch Crespovit® Fiber, which mainly contains carbohydrates and proteins and is marketed as liquid feed ingredient. The product has a good homogeneity and is therefore also ideally suited for use in a premixer.

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 09 November 2021

Downloaded on 01 February 2026

Dry matter %	17.3
pH	3.6
Crude protein	58
Crude fat	11
Crude fibre	55
Crude ash	20
Starch total	553
Sugar	25
Calcium (Ca)	0.6
Sodium (Na)	6.3
Chloride (Cl)	0.3
Potassium (K)	3.5
Phosphorus total (P)	16
Dig. Phosphorus	10
Lactic acid	101
Acetic acid	35
Alcohol	9

	AID	SID
Dig. Lysine	2.1	2.5
Dig. Methionine	0.8	0.9
Dig. Methionine + Cystine	1.8	2.1
Dig. Threonine	1.3	1.8
Dig. Tryptophan	0.4	0.6
Dig. Isoleucine	1.3	1.7
Dig. Leucine	2.8	3.3
Dig. Valine	2.3	2.8
Energie value		
132		
NE pigs, kcal		
2773		
ME Schw., MJ		
14.2		

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 15%
Fattening pigs (25 - 50 kg)	max 20%
Fattening pigs (from 50 kg)	max 25%
Sows	max 25%

Logistics & Storage

Transport	Liquid with tank truck
Storage	In acid-resistant silo or bunker with agitator, regular stirring is desirable to prevent settling.
Shelf life	3 months, provided the silo or bunker is cleaned regularly
Nipple worthy	No

