

## Livestock

# Potato fibers High protein

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is produced during the processing of potato starch out of starch potatoes. The potato fibers out of the process are a combination of grinded peels, cell walls and other starch parts. Potato fibers is a high quality liquid feed ingredient for ruminants with a high energy level, high in resistant starch and a constant quality. This product is protein-rich and stimulates milk protein content. The product is also suitable to substitute concentrate or as a cover for pits and stackable co-products.

### 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 13 September 2021**

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Dry matter %	15.5
pH	4.0
Crude protein	135
Crude fat	0
Crude fibre	160
Crude ash	70
Starch total	235
Sugar	7
Calcium (Ca)	1.3
Sodium (Na)	1.1
Chloride (Cl)	3.5
Potassium (K)	42.0
Phosphorus total (P)	2.9
Lactic acid	29
Acetic acid	12

### Cattle values

DVE	92
OEB	-30
VEM	1047
VEVI	1111

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 15 kg product in het rantsoen
Beef cattle	max 1,5 - 2 kg product / 100 kg lichaamsgewicht

### Logistics & Storage

Transport	Losgestort met kipper, walking floor of containerwagen
Storage	Ingekuild
Shelf life	6 maanden, wanneer goed ingekuild
Nipple worthy	No



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