

## PRODUCT DATA SHEET



# FIBERFORCE

**High-fiber, low sugar and starch feed,  
ideal for sensitive horses**

- › Easily digestible. Optimal gut health
- › Low sugar & starch
- › Energy from fiber and fat
- › High fiber

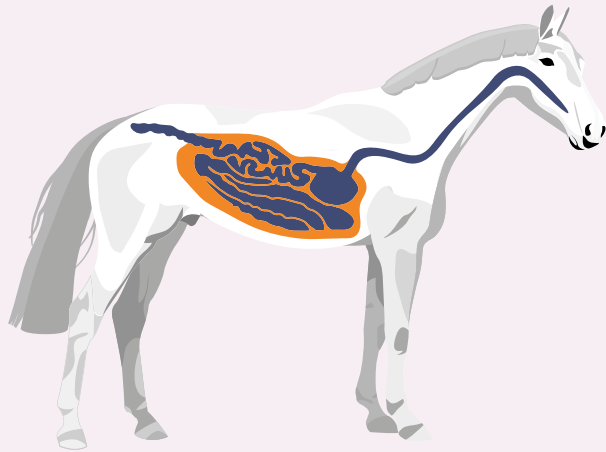


15 KG



SPECIAL CARE

# About FiberForce



Cavalor FiberForce is a muesli that is high in fibre and contains long fibres for balanced gut function. The muesli is low in sugar (3%) and starch (5%) and maintains low blood glucose and insulin levels, so it is safe for horses that are prone to metabolic disorders.

With extrudates that are easily digestible and highly absorbable. Contains a mix of alfalfa, teff and beet pulp. Fibre supports digestion and helps to prevent intestinal problems. Contains probiotics to promote intestinal flora and overall intestinal health.

## What makes FiberForce unique?



**Easily digestible.  
Optimal gut  
health**

Extrudates are easily digestible and very highly absorbable. Probiotics ensure good digestion. They stimulate the development of good intestinal flora and promote good intestinal health overall. Fibre also supports better digestion and helps prevent intestinal problems.



**Low sugar & starch**

Some horses benefit from a diet low in sugar and starch. This applies, for example, to horses that suffer from recurring gastrointestinal problems, like stomach ulcers, colic and diarrhoea.

Horses with metabolic problems such as: insulin dysregulation, obesity, laminitis, EMS, and muscle diseases (PSSM, RER).

A low-sugar, low-starch feed avoids high peaks in blood glucose and insulin level, so it can also be used for horses that are susceptible to e.g. stress and overweight.



**Energy from fiber  
and fat**

For horses that are sensitive to sugar and starch, fat and fibre offer good alternative sources of energy. When fat and fibre are digested in the large intestine, volatile fatty acids are released. These volatile fatty acids are absorbed into the blood and serve as a source of slow-releasing energy.



**High fiber**

High in fibre, also known as crude fibre. Crude fibre is an indispensable pacesetter for the intestines and allows for a gradual release of energy. Moreover, a mix of high-quality and easily digestible fibre results in improved digestion and avoids gastrointestinal problems. The more fibre the feed contains, the longer the horse has to chew, which also increases saliva production. The intestinal micro-organisms also need crude fibre. Getting enough fibre is an essential part of maintaining healthy microflora. A healthy gut results in a healthy immune system – a basic requirement for a fit and happy horse.

# Advice

## Feed as you need

The foundation of good nutrition for your horse is adequate roughage and access to fresh drinking water. Supplement this base with concentrates or a balancer depending on the individual nutritional needs of the horse. Use supplements to fine tune.

## Feeding recommendations for Cavalor FiberForce

We recommend a minimum of 500 g to maximum 2000 g per 100 kg body weight per day. For a 600 kg horse this means a minimum of 3 kg and a maximum of 12 kg per day. Divide the concentrate feed over several portions per day, preferably after feeding roughage.

# Composition

Linseed husks / Alfalfa pellet / Sunflower seed meal /  
 Alfalfa stems / Spelt hulls / Oat hulls / Soya oil / Teff pellets  
 / Peas / Beet molasses / Linseed / Dried beet pulp /  
 Monocalcium phosphate / Sodium chloride / Coconut fat  
 / Calcium carbonate / Fructo-oligosaccharides

Nutritional value	Quantity
NE EW <sub>pa</sub> (CVB)	0.62 W <sub>pa</sub> /kg
VRE <sub>pa</sub> (CVB)	73 g/kg
DE (NRC)	9.08 MJ/kg
DE USA (NRC)	2.17 Mcal/kg

Analysis	Quantity	Vitamins and trace elements	Quantity (addition per kg)
Crude protein	11.5%	Vitamine A (3a672a)	15000 IU
Crude fat	7%	Vitamine D3 (3a671)	1500 IU
Crude ash	9%	Vitamine E (3a700)	270 mg
Crude fibre	29%	Biotine (3a880)	0.1 mg
Sugars	3%	Choline chloride (3a890)	92 mg
Starch	5%	Iron (3b103)	40 mg
Calcium	0.9%	Copper (3b405)	40 mg
Magnesium	0.2%	Zinc (3b605)	100 mg
Phosphorus	0.4%	Manganese (3b503)	100 mg
Sodium	0.2%	Iodine (3b202)	0.2 mg
		Cobalt (3b304)	0.1 mg
		Selenium (3b801)	0.4 mg



Zootechnological additives	Quantity (addition per kg)
<i>Saccharomyces cerevisiae</i> CNCM 1-4407 (4b1702)	5.2x10 <sup>9</sup> CFU

Technological additives	Quantity (addition per kg)
Propyl gallate (E310)	13.44 mg
BHT (E321)	149.3 mg
Citric acid (1a330)	7.47 mg

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Pieces per pallet	Description	Article number	
39	FiberForce 15 kg	472495	 5 410340 724958
1	FiberForce 500 kg XL-box	472424	 5 410340 724248