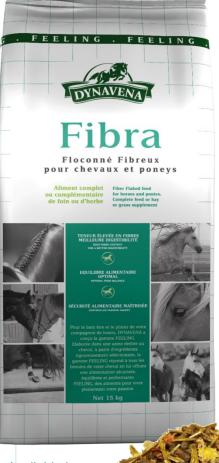


Fibra

Flaked fibre feed Forage supplement Suitable for horses and ponies with overweight, laminitis or myositis



Available in 15kg bag



Weight control

- Low in starch (12%)
- High content of cellulose (18%)

• Digestive safety

- High content of long stalks of alfalfa fibres
- Diversified energy sources
- o Flakes

Muscle protection

• Vitamin E, selenium and polyphenols (apple)





COMPOSITION

Oat husks. Alfalfa. Sunflower meal. Apple fibres. Barley flakes. Wheat bran. Long stalks alfalfa fibres. Cooked oats. Soya bean flakes. Corn flakes. Pea flakes. Cane molasses. Linseed flakes. Disaccharides. Dehydrated carrots. Rapeseed oil. Sea salt. Calcium carbonate. Dicalcium phosphate. Vitamins and trace elements (salt and chelates).

This feed does not contain any substances liable to contravene IEF rules or racing regulations.

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Start to distribute gradually while maintaining the transition with the previous feed.

	FIBRA	FORAGE
HORSE	3 to 4 kg	Plenty
PONY	1 to 3 kg	Plenty

These daily amounts have to be adjusted according to the animal's breed, weight and activity. Provide plenty of drinking water.

To determine the best daily feed ration, please consult your DYNAVENA or **contact@dynavena.com**

Storage instructions: to preserve all the qualities of the feed, store it in a cool, dark and dry place.

Average contents	
Crude protein	13 %
Total fat	4 %
Crude fibre	18 %
Moisture	12 %
Crude ash (inorganic matter)	7 %
Phosphorus	0.5 %
Calcium	1 %
Sodium	0.3 %
Magnesium	0.25 %
Starch	13 %
Sugars	7 %
Energy	11 MJ/kg
Lysine	5.7 g/kg
Methionine	2 g/kg
Threonine	4.6 g/kg

Trace elements per kg	
Copper	36 mg
Including chelates	10 mg
Zinc	110 mg
Including chelates	29 mg
Manganese	65 mg
Including chelates	12 mg
Selenium	0.3 mg
Including organic selenium	0.12 mg
lodine	0.36 mg
Vitamins per kg	
Vitamin A	6 000 UI
Vitamin D3	1 000 UI
Vitamin E	200 UI
Vitamin C	-
Vitamin B1	7 mg
Vitamin B2	4 mg
Pantothenic acid	12 mg
Vitamin B6	9 mg
Vitamin B12	0.06 mg
Vitamin PP	12 mg
Vitamin K	0.6 mg
Folic acid	3 mg
Choline chloride	0.12 g
	0.24 ma

<u>360 g</u>

