



GASTRi FiBER

In what situation should this feed be used?

- For horses with low energy requirements

Loss of appetite, yawning, dull coat, soft dung, leg defences, reaction to girth, recurrent colic, difficulty gaining weight, teeth grinding...

- In the post-operative period, during and after a medicinal treatment, anti-inflammatory or antibiotic treatment

GASTRIC AND
DIGESTIVE SENSITIVITY

HORSES WITH LOW ENERGY REQUIREMENTS AND AT RISK OF
GASTRIC ULCERS



Grain free



No added sugar



GASTRI FIBER



DENSITY 1L = 520 G

GASTRIC SENSITIVITY	DAILY DISTRIBUTION
Moderate gastric sensitivity	At least 1 to 2 kg or 2 to 4 liters per day Divided between all meals.
Strong gastric sensitivity	Full ration

Supplement to forage for horses

USE

For horses that tend to eat very quickly, it is preferable to serve the feed soaked. **Gastri Fiber** with lukewarm water at a ratio of 1 part **Gastri Fiber** to 2-3 parts water. Let it soak until the mixture breaks down. For particularly sensitive horses, wait 30 minutes to achieve a more liquid consistency.

Quantities should be adjusted taking into account the weight, body condition, age, activity level and breed of the horse, in addition to the type, quantity and quality of forage given.

Our recommendations:

- Distribute a minimum of 1.2 kg of hay per 100 kg of live weight for horses on straw bedding and 1.5 kg per 100 kg live weight for horses on shredded bedding.
- Leave a self-service salt stone and water at your disposal clean at will.
- Ideally, divide the ration into at least 3 balanced meals.

COMPOSITION

Wheat bran, Alfalfa high temperature dried, Dried apple pomace, Lucerne pomace, Dried beet pulp, Clays, Rape seed oil, Linseed extruded, Dried chicory pulp, Pea flakes, Fructo oligosaccharides, Dicalcium Phosphate, Salt, Carrot dried, Chicory roots, Wheat germ.

TECHNICAL CHARACTERISTICS PER GROSS KG

Calcium	17 g
Phosphorus	6 g
Magnesium	2.6 g
Potassium	13.6 g
Digestible Nitrogen	83 g
Omega 3	12 g
Omega 6	16 g

AMINO ACIDS PER GROSS KG

Lysine	4.6 g
Methionine + cystine	3.4 g
Methionine	1.6 g
Threonine	4 g
Tryptophan	1.5 g
Leucine	7.4 g
Arginine	5.9 g
Isoleucine	4.3 g
Valine	5.7 g
Phenylalanine	4.7 g

ANALYSED CONSTITUENTS

Crude protein	11.5 %
Crude cellulose	15.2 %
Crude fats	9.5 %
Ash	13 %
Sodium	0.44 %
Starch	5.5 %
Sugars	7.3 %

VITAMINS AND TRACE ELEMENTS PER GROSS KG

Vitamin A	15 000 U.I
Vitamin D3	2 500 U.I
Vitamin E	800 mg
Vitamin B1	11 mg
Vitamin B2	8 mg
Vitamin B6	8 mg
Vitamin B12	0.03 mg
Vitamin PP	20 mg
Vitamin C	800 mg
Vitamin K3	0.9 mg
Pantothenic acid	6.6 mg
Folic acid	0.5 mg
Choline chloride	200 mg
Biotine	6 mg
Iron	115 mg
Copper	35 mg
Zinc	141 mg
Manganese	101 mg
Iodine	1.51 mg
Cobalt	0.45 mg
Selenium total	1.0 mg



INTESTINAL FLORA

Fructo-oligosaccharides and inuline stimulate the beneficial bacteria in the intestine and suppress those bacteria that are potentially harmful.



OPTIMAL FUNCTIONING OF THE DIGESTION

CLINICALLY PROVEN *

SIGNIFICANT IMPROVEMENT IN 5 WEEKS



SCIENTIFICALLY PROVEN GASTRIC SUPPORT



APPETITE

Digestive problems can cause a loss of appetite. The active ingredients in **GASTRI Fiber** help to stimulate the appetite.



GASTRIC AND INTESTINAL MUCOSA

A combination of specific ingredients acts as a digestive support.



** **DOPING CONTROL PROCEDURE** : Manufactured according to our quality control procedures, which include managing the risk of contamination of our feeds by natural substances that are prohibited under the rules covering equestrian sports.

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*Study presented at the BEVA Congress, the main European congress of equine veterinarians in Birmingham