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# SAFE SENIOR FIBER

GRAIN FREE  
NO ADDED SUGAR



## BALANCED FOOD FOR OLDER HORSES



Sensitivity to starch and sugars



# SAFE SENIOR FIBER



DENSITY 1L = 510G

## DISTRIBUTION

For a 500 kg horse: Feed **Safe Senior Fiber** at a rate of 1,5 to 6 kg per day.

Supplement to forage for horses.

## USE

- For horses that tend to eat very quickly, it is preferable to serve the feed soaked. Mix **Safe Senior Fiber** with lukewarm water at a ratio of 1 part **Safe Senior 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.

- **Safe Senior Fiber** is a supplement to forage. We recommend a minimum hay ration of 1.2 kg per 100 kg of body weight, which corresponds to 6 kg of hay per day for a 500 kg horse.

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.

## COMPOSITION

Wheat bran, Unstructured alfalfa fibre, Dried apple pomace, Dehydrated alfalfa, Flaked peas, Rapeseed oil, Clays, Calcium carbonate, Brewers' yeast, Extruded cooked linseed, Salt, Rice bran, Fructo-oligosaccharides, Wheat germ.

## ANALYSED CONSTITUENTS

|                       |        |
|-----------------------|--------|
| Crude protein         | 13,5 % |
| Cude cellulose        | 13 %   |
| Crude fats            | 7 %    |
| Raw mineral materials | 9,5 %  |
| Sodium                | 0,3 %  |
| Starch                | 8,9 %  |
| Sugars                | 7 %    |

## AMINO ACIDS PER GROSS KG

|                    |       |
|--------------------|-------|
| Lysine             | 5,5 g |
| Methionin + cystin | 4,0 g |
| Methionin          | 1,9 g |
| Threonin           | 4,4 g |
| Tryptophan         | 1,6 g |
| Leucin             | 8,5 g |
| Arginin            | 7,2 g |
| Isoleucin          | 4,8 g |
| Valin              | 6,3 g |
| Phenylalanin       | 5,1 g |

## TECHNICAL CHARACTERISTICS PER GROSS KG

|                     |       |
|---------------------|-------|
| Calcium             | 12 g  |
| Phosphorus          | 6 g   |
| Magnesium           | 3,3 g |
| Potassium           | 13 g  |
| Digestible Nitrogen | 99 g  |
| Omega 3             | 8 g   |
| Omega 6             | 19 g  |

## VITAMINS AND TRACE ELEMENTS PER GROSS KG

|                  |            |
|------------------|------------|
| Vitamin A        | 27 800.U.I |
| Vitamin D3       | 4 600.U.I  |
| Vitamin E        | 390 mg     |
| Vitamin B1       | 20 mg      |
| Vitamin B2       | 15 mg      |
| Vitamin B6       | 15 mg      |
| Vitamin B12      | 0,05 mg    |
| Vitamin PP       | 37 mg      |
| Vitamin C        | 308 mg     |
| Vitamin K3       | 1,7 mg     |
| Pantothenic acid | 12 mg      |
| Folic acid       | 0,93 mg    |
| Choline chloride | 370 mg     |
| Biotine          | 0,37 mg    |
| Iron             | 195 mg     |
| Copper           | 57 mg      |
| Zinc             | 228 mg     |
| Manganese        | 185 mg     |
| Iodine           | 2,8 mg     |
| Cobalt           | 0,78 mg    |
| Selenium total   | 0,96 mg    |

Harpagophytum procumbens. . . . . 570 mg/kg

## JOINTS

Harpagophytum, boldo, ginseng, and echinacea, known for their anti-inflammatory and toning properties, help maintain mobility.



## SOFT FIBERS

Unstructured alfalfa fibres are particularly gentle and soft on the digestive mucous membranes.



## MUSCLE MASS

High-quality proteins and selected amino acids help maintain muscle mass.



## DIGESTIVE COMFORT

Fructo-oligosaccharides promote a better balance of the microbiota. Clays help protect the gastric and intestinal mucous membranes.



## VITALITY

High levels of vitamins C, B, and E help prevent damage related to cellular aging.



*Did you know? As horses age, they are more exposed to oxidative stress. Vitamins E and C play a key role due to their antioxidant properties.*

## PHYSICAL CONDITION

The combination of Hydrogenated rapeseed oil and rice bran provides a safe source of energy.



## BONE CAPITAL

High mineral intake helps combat bone demineralization.

