



E VET mucOfit prebiotic

Special Feed

Ergänzungsfuttermittel für Pferde

Gastric problems occurring in horses lead to the formation of gastric ulcers more often than you think. In the past mainly sport horses were affected, these days, even in recreational horses, gastric ulcers are frequently being diagnosed. The main causes are insufficient high-fibre feed, poor and inadequate fodder rations, incorrect feeding and care techniques, as well as stress.

E VET mucOfit prebiotic is especially formulated to ensure an essential acid-base balance in the stomach, is rich in stomach-friendly ingredients such as mucilaginous linseed and a special prebiotic. A high proportion of structurally and vitally rich alfalfa and Timothy hay reliably promotes the mastication intensity when consuming the muesli. This can increase salivation and achieve a positive stomach-friendly effect. Lignocellulose contributes to the binding and retention of excess stomach acid. The white poppy seed extract (*Macleaya cordata*) can have a positive effect on prostaglandin release and thus also indirectly influences the inflammatory processes in the gastric mucosa. Jerusalem artichoke concentrate, a concentrated prebiotic, can sustainably stabilise the intestinal flora. The inulin contained therein serves as an excellent food source for bifidobacteria and supports the health of the intestinal flora. The pectins contained in the fruit pomace additionally provide a stimulating effect on the intestinal peristalsis. E VET mucOfit prebiotic is rich in easily digestible raw fibres and vegetable oils, and has an ideal very low sugar and starch content. In addition, the cold-pressed milk thistle oil with polyunsaturated fatty acids has a positive effect on muscles, skin and coat.



The benefits at a glance:

- to help with all types of stomach problems
- can bind excess stomach acid and thereby protects the stomach lining
- contains Jerusalem artichoke concentrate and poppy seed extract
- supports the intensity of mastication and salivation
- starch and sugar reduced by the use of quality Timothy hay

Recommended feeding:

200 g - 300 g per 100 kg body weight per day. With smaller quantities, we recommend adding a mineral supplement.

Composition: 38,6 % Lucerne meal, 10,5 % Timothy grass, 8,0 % Dried alfalfa (hay), 7,9 % Fruit (apple) pomace dried, 7,7 % Rice husk bran, 5,0 % Sunflower seeds, 4,9 % Lignocellulose, 2,9 % Linseed meal, 2,6 % Milk thistle oil, 2,6 % Chopped carob, 2,5 % Peas (flaked), 2,0 % Jerusalem artichoke, 1,1 % Sugar cane molasses, 1,0 % Banana chips, 0,9 % Carrots (dried), 0,8 % Calcium carbonate, 0,4 % Sodium chloride, 0,1 % Artichoke, 0,1 % Gingko leaves, 0,1 % Milk thistle herb, 0,1 % Dandelion, 0,1 % Hawthorn leaves

Digestible protein (dCP): 87,00 g/kg

Digestible energy (MJ DE): 9,40 MJ DE/kg

Analytical constituents and levels: 12,50 % Crude protein, 7,50 % Raw fat, 22,00 % Crude fibre, 8,00 % Crude ash, 1,30 % Calcium, 0,50 % Phosphorus, 0,25 % Magnesium, 0,20 % Sodium, 3,00 % Starch, 5,00 % Sugar

Additives per kg: 10.000,00 I.E. Vitamin A (3a672a) ^{NA}, 600,00 I.E. Vitamin D3



(3a671) ^{NA}, 150,00 mg Vitamin E (3a700) ^{NA}, 31,00 mg Vitamin C (3a312) ^{NA}, 6,00 mg Vitamin B1 (3a821) ^{NA}, 6,00 mg Vitamin B2 (3a825i) ^{NA}, 6,00 mg Vitamin B6 as pyridoxine hydrochloride (3a831) ^{NA}, 15,00 mcg Vitamin B12 cyanocobalamin ^{NA}, 15,00 mg Niacin (3a314) ^{NA}, 12,00 mg Calcium D pantothenate (3a841) ^{NA}, 199,00 mcg Biotin (3a880) ^{NA}, 2,30 mg Folic acid (3a316) ^{NA}, 75,00 mg Choline chloride (3a890) ^{NA}, 100,00 mg Iron (3b103) (iron (II) sulphate, monohydrate) ^{NA}, 50,00 mg Manganese (3b502) (manganese (II) oxide) ^{NA}, 90,00 mg Zinc oxide (3b603) ^{NA}, 15,00 mg Copper (3b405) (copper (II) sulphate, pentahydrate) ^{NA}, 0,25 mg Selenium (3b801) (sodium selenite) ^{NA}, 1,00 mg Calcium iodate, anhydrous (3b202) ^{NA}

NA = Nutritional additives

ZA = Zootechnical additives

TA = Technological additives

SA = Sensory additives

