



E-VET mucOvital prebiotic

Therapy Feed

Special feed

E-VET mucOvital prebiotic is a special grain-free feed that has been specifically developed for horses with sensitive stomachs. At the same time, it is a fully nourishing concentrated feed that contains a unique combination of plant-based substances, which can help to heal an inflamed gastric mucosa.

E-VET mucOvital can help to neutralise excess stomach acid, and can ensure an optimum acid-base balance as a result of increased saliva production. The prebiotics it contains can gently restore the horse's intestinal flora. Consistent with the evolutionary development of the horse, this feed is made exclusively from natural ingredients that reflect the horse's natural diet. It is high in easily digestible crude fibre and plant oils, and contains a very low amount of sugar and starch.

The benefits at a glance:

- can ease the metabolism
- can bind excess gastric acid, thereby protecting the gastric mucosa
- reduced sugar and starch
- high structure content to encourage chewing
- for supporting general stomach problems

Recommended feeding:

Feeding recommendation:

300 g per 100 kg body weight per day

At lower dosage, the addition of a mineral feed is recommended.

Composition: 38,2 % Lucerne meal, 11,8 % Rice husk bran, 11,5 % Fruit (apple) pomace dried, 10,0 % Dried alfalfa (hay), 5,5 % Lignocellulose, 5,0 % Sunflower seeds, 4,1 % Linseed meal, 2,6 % Milk thistle oil, 2,6 % Chopped carob, 2,0 % Jerusalem artichoke, 1,5 % Sugar beet molasses, 1,0 % Beetroot (dried), 1,0 % Calcium carbonate, 1,0 % Apples (dried), 0,9 % carrots dried, 0,5 % Sodium chloride, 0,1 % Bockshornkleesamen, 0,1 % Dandelion, 0,1 % Artichoke, 0,1 % Hawthorn leaves, 0,1 % Gingko leaves, 0,1 % Green meal mixed, 0,1 % Milk thistle herb

Digestible protein (dCP): 89,3 g/kg
prececal digestible protein (pcvRp): 80,4 g/kg
Digestible energy (MJ DE): 9,6 MJ DE/kg
Metabolizable energy (MJ ME): 8,2 MJ ME/kg

Analytical constituents and levels: 12,30 % Crude protein, 7,40 % Raw fat, 22,20 % Crude fibre, 9,00 % Crude ash, 1,60 % Calcium, 0,50 % Phosphorus, 0,20 % Sodium, 0,20 % Magnesium, 2,60 % Starch, 5,80 % Sugar

Additives per kg: 8.600 I.E. Vitamin A (3a672a) ^{NA}, 820 I.E. Vitamin D3 (3a671) ^{NA},





205,00 mg Vitamin E (3a700i) ^{NA}, 40,00 mg Vitamin C (3a312) ^{NA}, 8,00 mg Vitamin B1 (3a821) ^{NA}, 8,00 mg Vitamin B2 (3a825i) ^{NA}, 8,00 mg Vitamin B6 as pyridoxine hydrochloride (3a831) ^{NA}, 20,00 mcg Vitamin B12 (3a835), 20,00 mg Niacin (3a314) ^{NA}, 16,00 mg Calcium D pantothenate (3a841) ^{NA}, 260,00 mcg Biotin (3a880) ^{NA}, 3,00 mg Folic acid (3a316) ^{NA}, 100,00 mg Choline chloride (3a890) ^{NA}, 85,00 mg Iron (3b103) (iron (II) sulphate, monohydrate) ^{NA}, 72,00 mg Manganese (3b502) (manganese (II) oxide) ^{NA}, 120,00 mg Zinc oxide (3b603) ^{NA}, 20,00 mg Copper (3b405) (copper (II) sulphate, pentahydrate) ^{NA}, 0,35 mg Selenium (3b801) (sodium selenite) ^{NA}, 0,85 mg Calcium iodate, anhydrous (3b202) ^{NA}, 335 mg Propionic acid (1k280), 324 mg Propionsäure aus Natriumpropionat (1k281) ^{TA}, 819 mg Propionsäure aus Calciumpropionat (1a282) ^{TA}

NA = Nutritional additives

ZA = Zootechnical additives

TA = Technological additives

SA = Sensory additives

