



## Vitalize Relax Plus

### Basic and Leisure Feed

### Ergänzungsfuttermittel für Pferde

Vitalize Relax Plus contains hydrothermally treated grains and is therefore optimally digestible. The oat-free and tasty composition is suitable both as the sole hard feed for horses and ponies and as a supplement to the cereals. Leisure horses in particular should be fed something that does not go straight to their head, but still represents a high-quality hard food meal. A calm, balanced but nevertheless willing horse is desired. The muesli contains all the important nutrients to keep a horse healthy and efficient in light work.

The addition of AO-Ferm™, a fermentation product of the *Aspergillus oryzae* fungus, has a prebiotic effect and serves to increase the digestibility of crude fibre and starch. The nutrients ingested in the feed can be better absorbed and used by the body. As a prebiotic, AO-Ferm™ is the food for living microorganisms in the horse's digestive tract. The growth and the multiplication of the good microbes in the intestine can be stimulated and an optimally utilised digestion of the nutrients can thus be guaranteed.

The addition of AO-Ferm™ relieves the digestive system in a targeted manner and supports its function. With constant feeding of Vitalize Relax Plus, the digestive process and metabolism can be sustainably supported and harmonised. The addition of magnesium ensures a balanced character and also supports supple and flexible muscles.

The benefits at a glance:

- oat-free, low in protein and energy
- particularly suitable for leisure horses
- with the prebiotically effective AO-Ferm™, which supports optimised nutrient absorption and more effective digestibility
- high digestibility due to hydrothermally treated grains and the addition of AO-Ferm™
- with the addition of magnesium for nerve strength and supple muscles
- complete supply of vitamins and minerals with high levels of zinc, copper & selenium

### Recommended feeding:

#### Feeding recommendation:

light work: approx. 200 g per 100 kg body weight per day

With smaller quantities, we recommend adding a mineral supplement.

**Composition:** 28,3 % Barley (flaked), 23,2 % Corn flakes, 10,8 % Oat peel bran, 8,9 % Wheat bran, 6,9 % Lucerne meal, 6,3 % Dried beet pulp (molassed), 4,6 % Sugar beet molasses, 3,1 % Corn, 3,0 % Calcium carbonate, 1,7 % Sodium chloride, 1,3 % Barley, 0,7 % Dicalcium phosphate, 0,2 % Magnesium oxide, 0,1 % Product from *Aspergillus oryzae*, high in protein





Digestible protein (dCP): 71,3 g/kg  
prececal digestible protein (pcvRp): 57,9 g/kg  
Digestible energy (MJ DE): 10,7 MJ DE/kg  
Metabolizable energy (MJ ME): 9,8 MJ ME/kg

**Analytical constituents and levels:** 9,00 % Crude protein, 3,00 % Raw fat, 8,60 % Crude fibre, 10,00 % Crude ash, 1,70 % Calcium, 0,50 % Phosphorus, 0,65 % Sodium, 0,25 % Magnesium, 35,00 % Starch, 4,80 % Sugar

**Additives per kg:** 18.000 I.E. Vitamin A (3a672a) <sup>NA</sup>, 1.200 I.E. Vitamin D3 (3a671) <sup>NA</sup>, 150,00 mg Vitamin E (3a700i) <sup>NA</sup>, 12,00 mg Vitamin C (3a312) <sup>NA</sup>, 2,50 mg Vitamin B1 (3a821) <sup>NA</sup>, 3,00 mg Vitamin B2 (3a825i) <sup>NA</sup>, 2,00 mg Vitamin B6 as pyridoxine hydrochloride (3a831) <sup>NA</sup>, 25,00 mg Niacin (3a314) <sup>NA</sup>, 16,00 mg Calcium D pantothenate (3a841) <sup>NA</sup>, 120,00 mcg Biotin (3a880) <sup>NA</sup>, 2,50 mg Folic acid (3a316) <sup>NA</sup>, 330,00 mg Choline chloride (3a890) <sup>NA</sup>, 80,00 mg Iron (3b103) (iron (II) sulphate, monohydrate) <sup>NA</sup>, 110,00 mg Manganese (3b502) (manganese (II) oxide) <sup>NA</sup>, 220,00 mg Zinc oxide (3b603) <sup>NA</sup>, 30,00 mg Copper (3b405) (copper (II) sulphate, pentahydrate) <sup>NA</sup>, 0,70 mg Selenium (3b801) (sodium selenite) <sup>NA</sup>, 1,10 mg Calcium iodate, anhydrous (3b202) <sup>NA</sup>, 500,00 mg Diatomaceous (E 551c) <sup>TA</sup>, 335,00 mg Propionic acid (1k280), 324,00 mg Propionsäure aus Natriumpropionat (1k281) <sup>TA</sup>, 744,00 mg Propionsäure aus Calciumpropionat (1a282) <sup>TA</sup>

NA = Nutritional additives  
ZA = Zootechnical additives  
TA = Technological additives  
SA = Sensory additives

