Vitalize Breeding Plus

Aretussöödad

Ergänzungsfuttermittel für Pferde

In particular in-foal mares and lactating ones as well as foals need high amounts of high-quality nutrients. The increased protein content of our Vitalize Breeding Plus and hydrothermally expanded grains ensure an optimal supply of the organism with important nutrients and energy. Vitamins, minerals and trace elements are tailored to the increased needs of horses at stud and ensure adequate care for your horse. The high-quality amino acids support the fertility and milk production of mares, the sperm production of the stallions, as well as regulated growth of the foals and weaners.
The addition of AO-Ferm™, a fermentation product of the Aspergillus oryzae fungus, has a prebiotic effect and is intended 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 occur.
The combination of selected, high-quality raw materials in combination with the addition of AO-Ferm™ ensures optimal support for the mare in foal and prepares the best possible birth. The healthy, optimum development and care of the foal in the womb can be ensured. Vitalize Breeding Plus ensures high-performance broodmares, fertile stallions and a high level of vitality for foals and weaners.

The benefits at a glance:

- demand-optimised composition of high-quality proteins, vitamins, minerals & trace elements
- with the prebiotic AO-Ferm™ for optimised nutrient absorption & more effective digestibility
- balanced protein / energy ratio
- adjusted calcium / phosphorus ratio
- optimal supply of nutrients for mares, stallions, foals & young horses

Toitmissoovitused:

Feeding recommendation:

pregnant mares from 9th month: 300 g per 100 kg body weight per day
until 11th month: 500 g per 100 kg body weight per day
1st - 3rd lactation month: 500 g - 650 g per 100 kg body weight per day

With smaller quantities, we recommend adding a mineral supplement.
Foals should only be given the muesli from their 4th week of life.

Koostis: 18,3 % kaer, 16,5 % odrahelbed, 13,5 % maisihelbed, 11,1 % nisukliid, 7,9 % sojaekstrakti jäägid, aur-kuumutatus, 6,4 % suhkrupeedimelass, 4,0 % kaerakestakliid, 3,8 % päevalillejahu, 3,8 % linaseemned, 3,0 % herne helbed, 2,9 %

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melass, 2,6 % kaltsiumkarbonaat, 2,1 % lutsernijahu, 0,8 % dikaltsiumfosfaat, 0,8 % maarjaohakaõli, 0,8 % mais, 0,5 % naatriumkloriid, 0,5 % oder, 0,1 % Product from Aspergillus oryzae, high in protein, 0,1 % magneesiumoksiid

seeduvat proteiini (vRp): 121,4 g/kg
preceacal digestible protein (pcvRp): 96,5 g/kg
seeduvat energiat (MJ DE): 11,4 MJ DE/kg
Metabolizable energy (MJ ME): 10,0 MJ ME/kg

Analüütiline koostis: 15,00 % Toorproteiin, 3,70 % Toorõlid ja -rasvad, 8,00 % Toorkiud, 8,00 % Toortuhk, 1,50 % Kaltsium, 0,60 % Fosfor, 0,25 % Naatrium, 0,25 % Magneesium, 28,00 % Tärklis, 5,00 % Suhkur

Lisandid kg kohta: 15.000 I.E. Vitamin A (3a672a) [NA], 1.500 I.E. Vitaminas D3 (3a671) [NA], 300,00 mg E-vitamiin (3a700i) [NA], 60,00 mg Vitamiin C (3a312) [NA], 3,00 mg Vitamiin B1 (3a821) [NA], 4,00 mg Vitamiin B2 (3a825i) [NA], 2,00 mg Vitamiin B6 kui püridoksiinhüdrokloriid (3a831) [NA], 30,00 mg Niatsiin (3a314) [NA], 20,00 mg Pantoteenhape kui kaltsium-D-pantotenaadi preparaat [NA], 600,00 mcg Biotiin (3a880) [NA], 3,00 mg Foolhape (3a316) [NA], 100,00 mg Koliinkloriid (3a890) [NA], 45,00 mg Raud (3b103) (raud (II)sulfaat, monohüdraat) [NA], 75,00 mg Mangaan (3b502) (mangaan(II)oksiid) [NA], 115,00 mg Tsinkoksiid (3b603) [NA], 20,00 mg Vask (3b405) (vask(II)sulfaat, pentahüdraat) [NA], 0,45 mg Seleen (3b801) (naatriumseleniit) [NA], 0,90 mg Jood (3b202) (kaltsiumjodaat, veevaba) [NA], 460,00 mg Diatomiitmuld (E551c) [TA], 502,00 mg Propionic acid (1k280), 486,00 mg Propionsäure aus Natriumpropionat (1k281) [TA], 788,00 mg Propionsäure aus Calciumpropionat (1a282) [TA]

NA = Toitumuslikud lisandid
ZA = Zootehnilised lisandid
TA = tehnoloogilised lisandid
SA = Sensory additives

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