



Vitalize Sports Plus

Pasze sportowe i wyścigowe

Ergänzungsfuttermittel für Pferde

Vitalize Sport Plus is a high-energy special muesli that is specially adapted to the increased energy and nutritional requirements of sport horses in training and at competitions. The increased level of essential amino acids lysine and methionine provides optimum support for powerful muscles, facilitates muscle development and muscle regeneration. The addition of hydrothermally treated grain and milk thistle oil provides the organism with easily digestible, quickly accessible energy. An adapted mix of vitamins, trace elements and minerals ensures ideal metabolism support and a high level of vitality in times of extensive strain.

The addition of AO-Ferm™, a fermentation product of the *Aspergillus oryzae* fungus, has a prebiotic effect and can 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. Vitalize Sport Plus is our muesli for your competition horse.

The benefits at a glance:

- for high-performance horses
- rapid energy and nutrient supply
- with the prebiotic AO-Ferm™ for optimised nutrient absorption & more effective digestibility
- with the essential amino acids lysine & methionine to support strong muscles
- highly digestible thanks to AO-Ferm™ & expanded, hydrothermally treated grains
- rich in omega-3 fatty acids

Dawkowanie:

moderate to intensive work: approx. 250 g - 500 g per 100 kg body weight per day

With smaller quantities, we recommend adding a mineral supplement.

Skład: 32,9 % jęczmień płatkowany, 27,0 % kukurydza płatkowana, 8,9 % otręby pszenne, 4,2 % poekstrakcyjna śruta sojowa, 4,1 % melasa z buraka cukrowego, 4,0 % olej z ostropestu plamistego, 4,0 % kukurydza ekspandowana, 3,0 % otręby owsiane, 2,7 % melasa, 2,0 % makuch lniany, 2,0 % poekstrakcyjna śruta słonecznikowa, 1,7 % węglan wapnia, 1,5 % mączka z lucerny, 0,6 % fosforan dwuwapniowy, 0,4 % kukurydza, 0,3 % chlorek sodu, 0,2 % jęczmień, 0,1 % tlenek magnezu, 0,1 % Product from *Aspergillus oryzae*, high in protein

białko og. strawne (vRp): 93,7 g/kg
preceacal digestible protein (pcvRp): 75,9 g/kg
energia strawna (MJ DE): 12,8 MJ DE/kg
Metabolizable energy (MJ ME): 11,8 MJ ME/kg





Analiza: 11,80 % białko surowe, 6,50 % tłuszcz surowy, 5,70 % włókno surowe, 6,00 % popiół surowy, 1,00 % wapń, 0,50 % fosfor, 0,15 % sód, 0,20 % magnez, 38,50 % skrobia, 4,40 % cukier

Dodatki żywieniowe w 1kg: 12.000 I.E. witamina A (3a672a) ^{NA}, 1.200,00 I.E. witamina D3 (3a671) ^{NA}, 350,00 mg Witamina E (3a700i) ^{NA}, 48,00 mg witamina C (3a312) ^{NA}, 2,00 mg witamina B1 (3a821) ^{NA}, 3,00 mg witamina B2 (3a825i) ^{NA}, 2,00 mg witamina B6 - chlorowodorek pirodyksyny (3a831) ^{NA}, 24,00 mg niacyna (3a314) ^{NA}, 16,00 mg pantotenian wapnia ^{NA}, 480,00 mcg biotyna (3a880) ^{NA}, 2,40 mg kwas foliowy (3a316) ^{NA}, 80,00 mg chlorek choliny (3a890) ^{NA}, 25,00 mg żelazo (3b103) (siarczan żelazawy monohydrat) ^{NA}, 40,00 mg mangan (3b502) - tlenek manganowy ^{NA}, 65,00 mg tlenek cynku (3b603) ^{NA}, 10,00 mg miedź (3b405) (siarczan miedzi pięciowodny) ^{NA}, 0,20 mg selen (3b801) - selenian sodu ^{NA}, 0,50 mg bezwodny jodan wapnia (3b202) ^{NA}, 250,00 mg krzemionka (E 551c) ^{TA}, 335,00 mg Propionic acid (1k280), 324,00 mg Propionsäure aus Natriumpropionat (1k281) ^{TA}, 531,00 mg Propionsäure aus Calciumpropionat (1a282) ^{TA}

NA = Nutritional additives

ZA = Zootechnical additives

TA = Technological additives

SA = Sensory additives

