



EMH Classic Müsli

Pašarai varžyboms

Feed supplement for horses and ponies

EMH is plant extract from highly effective herbs, which has been fermented by micro-organisms and it has already shown to have achieved effective results in equine nutrition. EMH Classic Müsli is especially suitable and versatile for horses in normal work. By the addition of EMH the digestive system is unencumbered and specifically supported, so that the amount of hard feed can be reduced. Due to the total positive effect on the organism, EMH raises the vitality of your horse, but keeps the temperament balanced. The exceptionally tasty EMH Classic Muesli is rounded off with a carefully selected optimal balance of nutrients and active ingredients. Due to the ideal energy / protein relationship, and the balanced levels of calcium and phosphorus, it is possible to use this muesli for horses in all levels of work, according to demand. High levels of vitamin E and magnesium have a positive effect on the formation of muscle and body mass. It can be used as a single complete feed, or be added to oats or other cereals. EMH Classic Muesli contributes long-term to the wellbeing of your horse.

Recommended feeding:

Light to medium work: approx. 250g - 500g per 100kg bodyweight /day. Should less be fed, the addition of a mineral additive is recommended.

Composition: 35,2 % miežių dribsniai, 28,8 % kukurūzų dribsniai, 9,0 % avižų sėlenos, 5,0 % cukrinio runkelio melasa, 4,7 % melasa, 3,8 % kviečių sėlenos, 2,9 % kalcio karbonatas, 2,4 % miežiai, 2,4 % kukurūzai, 1,3 % pieninės usnies aliejus, 1,1 % liucerna, 1,0 % natrio chloridas, 0,9 % dikalcio fosfatas, 0,6 % Fermented plant extract (EMH), 0,2 % magnio oksidas

Digestible protein (dCP): 69,4 g/kg
prececal digestible protein (pcvRp): 61,1 g/kg
Digestible energy (MJ DE): 11,6 MJ DE/kg
Metabolizable energy (MJ ME): 10,7 MJ ME/kg

Analytical constituents and levels: 9,50 % neapdoroti baltymai, 4,00 % neapdoroti riebalai, 6,40 % džiovinti vandens augalai, 8,30 % neapdoroti mineralai, 1,60 % kalcis, 0,45 % fosforas, 0,45 % natris, 0,20 % magnis, 40,70 % krakmolas, 4,60 % cukrus

Additives per kg: 15.000 I.E. Vitaminas A (3a672a) ^{NA}, 1.500 I.E. Vitaminas D3 (3a671) ^{NA}, 310,00 mg Vitamin E (3a700i) ^{NA}, 60,00 mg Vitaminas C (3a312) ^{NA}, 3,00 mg Vitaminas B1 (3a821) ^{NA}, 4,00 mg Vitaminas B2 (3a825i) ^{NA}, 2,00 mg Vitaminas B6 ^{NA}, 30,00 mg Nikotininė rūgštis ^{NA}, 20,00 mg Kalcio pantotenas ^{NA}, 600,00 mcg Biotinas (3a880) ^{NA}, 3,00 mg Folio rūgštis ^{NA}, 100,00 mg Cholinchloridas (3a890) ^{NA}, 25,00 mg Geležis (3b103) ^{NA}, 80,00 mg Manganas (3b502) ^{NA}, 125,00 mg Cinkas (3b603) ^{NA}, 20,00 mg Varis (3b405) ^{NA}, 0,45 mg Selenas (3b801) ^{NA}, 1,00 mg Jodas (3b202) ^{NA}, 500,00 mg Kizelgūras (E 551c) ^{TA}, 335,00 mg Propionic acid (1k280), 324,00 mg Propionsäure aus Natriumpropionat (1k281) ^{TA}, 495,00 mg Propionsäure





aus Calciumpropionat (1a282) ^{TA}, 30,00 mcg Vitamin B12 (3a835)

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

