



EMH Classic Müsli

Sports and Performance Feed

Feed supplement for horses and ponies

For the promotion of a well-balanced temperament, the Classic Muesli contains no oats. Instead of oats, the muesli offers hydrothermally treated grain components which are characterised by their high digestibility. With its moderate protein content, the muesli also contributes to the avoidance of too much protein in the overall feed ration. EMH Classic Muesli is especially suited as a versatile feed for horses with a moderate to intensive workload. With the addition of EMH, it provides relief and targeted support for the digestive system, which allows for the reduction of the feed quantity in the manger. Due to the overall positive effect on the organism, EMH raises the vitality of your horse while maintaining a balanced temperament. The exceptionally tasty EMH Classic Muesli is complemented by an optimally balanced mix of nutrients and active ingredients. Due to the ideal energy/protein ratio, and the balanced ratio of calcium and phosphorus, the muesli meets the nutritional demands of horses at all performance levels. 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 complete feed or supplemented with oats or other grains. Generally speaking, EMH Classic Muesli contributes in the long term to the wellbeing of your horse.



The benefits at a glance:

- added vitamin E protects the muscle apparatus
- increase in energy
- full range of minerals and vitamins
- for horses with an intensive workload
- high digestibility

Recommended feeding:

Feeding recommendation:

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

With smaller quantities, we recommend adding a mineral supplement.

Composition: 35,2 % Barley (flaked), 28,8 % Corn flakes, 8,1 % Oat peel bran, 5,1 % Sugar beet molasses, 4,1 % Dried beet pulp (molassed), 3,4 % Lucerne meal, 3,4 % Wheat bran, 2,9 % Calcium carbonate, 2,3 % Corn, 2,2 % Barley, 1,2 % Milk thistle oil, 1,0 % Sodium chloride, 0,9 % Dicalcium phosphate, 0,6 % Fermented plant extract (EMH), 0,2 % Magnesium oxide

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 % Crude protein, 4,00 % Raw fat, 6,40 %



Crude fibre, 8,30 % Crude ash, 1,60 % Calcium, 0,45 % Phosphorus, 0,45 % Sodium, 0,20 % Magnesium, 40,70 % Starch, 4,60 % Sugar

Additives per kg: 15.000 I.E. Vitamin A (3a672a) ^{NA}, 1.500 I.E. Vitamin D3 (3a671) ^{NA}, 310,00 mg Vitamin E (3a700) ^{NA}, 60,00 mg Vitamin C (3a312) ^{NA}, 3,00 mg Vitamin B1 (3a821) ^{NA}, 4,00 mg Vitamin B2 (3a825i) ^{NA}, 2,00 mg Vitamin B6 as pyridoxine hydrochloride (3a831) ^{NA}, 30,00 mg Niacin (3a314) ^{NA}, 20,00 mg Calcium D pantothenate (3a841) ^{NA}, 600,00 mcg Biotin (3a880) ^{NA}, 3,00 mg Folic acid (3a316) ^{NA}, 100,00 mg Choline chloride (3a890) ^{NA}, 25,00 mg Iron (3b103) (iron (II) sulphate, monohydrate) ^{NA}, 80,00 mg Manganese (3b502) (manganese (II) oxide) ^{NA}, 125,00 mg Zinc oxide (3b603) ^{NA}, 20,00 mg Copper (3b405) (copper (II) sulphate, pentahydrate) ^{NA}, 0,45 mg Selenium (3b801) (sodium selenite) ^{NA}, 1,00 mg Calcium iodate, anhydrous (3b202) ^{NA}, 500,00 mg Diatomaceous (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

