



EMH Breeding & Rearing Muesli

Breeding Feed

Feed supplement for horses and ponies

Heavily pregnant and lactating mares as well as growing foals place high demands on the quantitative and qualitative supply of nutrients. Our EMH Breeding & Rearing Muesli is characterized by a particularly high protein content and highly broken down cereals. With all the important vitamins, minerals and trace elements, it is perfectly tailored to the increased requirements of horses. The muesli can be used universally for pregnant and lactating mares, foals, weanlings and stallions. The high-quality protein building blocks have a positive effect on fertility, milk production and semen production. The palatability also ensures early feed intake in foals and thus optimum development of the animals. The interaction of the high-quality components prepares the mare for the birth in the best possible way and promotes the healthy development of the foal in the womb. The rapid recovery after birth with good body condition enables the mare to produce sufficient milk. Our EMH Breeding & Rearing Muesli ensures vital foals, productive mares and fertile stallions.

The benefits at a glance:

- demand-optimised ratio of trace elements
- balanced protein / energy ratio
- rich in essential amino acids
- balanced calcium / phosphorus ratio
- with ideal mineral and vitamin content

Recommended feeding:

Feeding recommendation:

pregnant mares:

- from 9 months: 300 g per 100 kg bw per day
- up to 11 months: 500 g per 100 kg bw per day
- 1st to 3rd month of lactation: 500 g - 650 g per 100 kg bw per day

If the dosage is lower, the addition of a mineral feed is recommended.

Foals should only be given the muesli from the 4th week of life.

Foals from the 3rd month of life: approx. 400 g - 600 g per 100 kg bw per day

If the dosage is lower, an additional rearing mineral such as Osteomin should be fed.





Composition: 22,7 % Barley (flaked), 18,8 % Oats, 18,5 % Corn flakes, 7,9 % Soybean extraction meal steam heated, 4,9 % Sugar beet molasses, 3,9 % Sunflower extraction meal, 3,8 % Wheat bran, 3,8 % Linseed meal, 3,0 % Peas (flaked), 3,0 % Oat peel bran, 2,1 % Calcium carbonate, 1,6 % Dicalcium phosphate, 1,3 % Lucerne meal, 1,0 % Dried beet pulp (molassed), 0,9 % Milk thistle oil, 0,6 % Fermented plant extract (EMH), 0,5 % Barley, 0,5 % Sodium chloride, 0,3 % Magnesium oxide, 0,3 % Corn, 0,1 % Hefe, inaktiviert (Sacc. Cerevisiae)

Digestible protein (dCP): 120,5 g/kg
prececal digestible protein (pcvRp): 96,5 g/kg
Digestible energy (MJ DE): 11,6 MJ DE/kg
Metabolizable energy (MJ ME): 10,3 MJ ME/kg

Analytical constituents and levels: 15,00 % Crude protein, 3,60 % Raw fat, 6,80 % Crude fibre, 8,00 % Crude ash, 1,40 % Calcium, 0,70 % Phosphorus, 0,20 % Sodium, 0,30 % Magnesium, 0,70 % Lysine, 0,30 % Methionine, 33,90 % Starch, 4,90 % Sugar

Additives per kg: 20.000 I.E. Vitamin A (3a672a)^{NA}, 2.000 I.E. Vitamin D3 (3a671)^{NA}, 100,00 mg Vitamin E (3a700i)^{NA}, 90,00 mg Vitamin C (3a312)^{NA}, 10,00 mg Vitamin B1 (3a821)^{NA}, 10,00 mg Vitamin B2 (3a825i)^{NA}, 10,00 mg Vitamin B6 as pyridoxine hydrochloride (3a831)^{NA}, 25,00 mg Niacin (3a314)^{NA}, 20,00 mg Calcium D pantothenate (3a841)^{NA}, 325,00 mcg Biotin (3a880)^{NA}, 4,00 mg Folic acid (3a316)^{NA}, 28,00 mg Choline chloride (3a890)^{NA}, 85,00 mg Iron (3b103) (iron (II) sulphate, monohydrate)^{NA}, 95,00 mg Manganese (3b502) (manganese (II) oxide)^{NA}, 15,00 mg Manganese (3b504) Manganese chelate of amino acids, hydrate^{NA}, 27,00 mg Copper (3b405) (copper (II) sulphate, pentahydrate)^{NA}, 10,00 mg Copper (3b406) copper (II) - amino acid chelate, hydrate^{NA}, 150,00 mg Zinc oxide (3b603)^{NA}, 22,00 mg Glycine-zinc chelate hydrate (3b607)^{NA}, 0,85 mg Selenium (3b801) (sodium selenite)^{NA}, 1,30 mg Calcium iodate, anhydrous (3b202)^{NA}, 145,00 mg L-lysine monohydrochloride, techn. pure (3c322)^{NA}, 560,00 mg DL-methionine, techn. pure (3c301)^{NA}, 335,00 mg Propionic acid (1k280), 324,00 mg Propionsäure aus Natriumpropionat (1k281)^{TA}, 554,00 mg Propionsäure aus Calciumpropionat (1a282)^{TA}

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

