



EMH Mash

Special Feed

Feed supplement for horses and ponies

Extruded linseed contains high levels of Omega-3 and -6 fatty acids. These ensure a healthy and optimal regeneration of cell walls. Dietary fibre and mucilage encourage a more rapid intestinal transit and bind toxins in the intestines, resulting in an optimal constitution of the horse's very sensitive digestive system. The traditional main ingredients in EMH Mash also support digestive problems. For decades, experienced horse people and veterinarians have used mash successfully in the prevention and treatment of intestinal diseases. After colic, surgery, with constipation or other disorders of the digestive processes, our top quality EMH Mash naturally regulates the intestinal functions. After strenuous activity, as a snack during long periods of strenuous activities, after birth or even just as a hearty warming meal in bad weather, your horse will love Mash. Preventively, given at least once a week instead of the usual hard feed, EMH Mash supports the digestive activity, ensures a shiny coat and can prevent metabolic disorders. EMH Mash is very appetising and tasty, and is therefore especially suitable for fussy eaters. Horses with teeth, jaw or chewing problems, as well as older horses, benefit from the pulpy consistency. This combination of nutritionally valuable components, herbs and EMH supports the intestinal flora and ensures good digestion.

The benefits at a glance:

- high omega-3 and -6 fatty acid content
- supports the intestinal flora and ensures good digestion
- after operations and colic for the regulation of the intestinal functions
- appetising effect
- quick preparation, short soaking time

Recommended feeding:

Feeding recommendation:

large horse: 300 g - 500 g

Mix EMH Mash with hot water, mix thoroughly and then feed lukewarm.
Do not use boiling water!

Composition: 23,9 % Wheat bran, 15,1 % Oats, 14,2 % Barley (flaked), 11,6 % Corn flakes, 8,6 % Fruit (apple) pomace dried, 8,2 % Linseed, 5,5 % Corn, 4,5 % Sugar beet molasses, 1,5 % Calcium carbonate, 1,4 % Sodium chloride, 1,0 % Barley (expanded), 0,7 % Brewer's grains dried, 0,7 % Milk thistle oil, 0,6 % Fermented plant extract (EMH), 0,6 % Magnesium oxide, 0,5 % Brewers yeast, 0,3 % Parsley stalks, 0,2 % Rosemary, 0,1 % Peppermint, 0,1 % Nettle leaves, 0,1 % Basil, 0,1 % Garlic, 0,1 % Coriander

Digestible protein (dCP): 86,0 g/kg
prececal digestible protein (pcvRp): 72,0 g/kg





Digestible energy (MJ DE): 12,2 MJ DE/kg
Metabolizable energy (MJ ME): 11,1 MJ ME/kg

Analytical constituents and levels: 11,20 % Crude protein, 7,00 % Raw fat, 8,50 % Crude fibre, 7,40 % Crude ash, 0,80 % Calcium, 0,45 % Phosphorus, 0,60 % Sodium, 0,50 % Magnesium, 27,80 % Starch, 5,80 % Sugar

Additives per kg: 8.200 I.E. Vitamin A (3a672a)^{NA}, 820 I.E. Vitamin D3 (3a671)^{NA}, 105,00 mg Vitamin E (3a700i)^{NA}, 25,00 mg Vitamin C (3a312)^{NA}, 2,00 mg Vitamin B1 (3a821)^{NA}, 2,00 mg Vitamin B2 (3a825i)^{NA}, 1,00 mg Vitamin B6 as pyridoxine hydrochloride (3a831)^{NA}, 15,00 mg Niacin (3a314)^{NA}, 9,00 mg Calcium D pantothenate (3a841)^{NA}, 250,00 mcg Biotin (3a880)^{NA}, 1,30 mg Folic acid (3a316)^{NA}, 70,00 mg Choline chloride (3a890)^{NA}, 505,00 mg Propionic acid (1k280), 324,00 mg Propionsäure aus Natriumpropionat (1k281)^{TA}

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

