EMH Golden Power

Sports and Performance Feed

Feed supplement for horses

The feed is based on high-quality, expanded (popped) grain and milk thistle oil, making it an ideal source of energy. As a complex mixture of high-quality additives, including essential amino acids, this muesli makes an exceptional power mix for your high-performance competition horse. The high levels of vitamin E and magnesium not only effectively support muscle development but also the rapid regeneration of muscles. Stamina, willingness to perform, and performance are supported and sustainably maintained with the exclusive composition and exceptional palatability of this feed. A sophisticated feed with reduced protein, increased energy and vitamins levels - Golden Power is the optimal ration for horses when the demands for performance are high. It is suitable as an addition to other feed and, if necessary, as a complete feed.

The benefits at a glance:

- highly digestible due to expanded (popped) grain
- with essential amino acids
- high vitamin E and magnesium levels to support the muscle development
- faster muscle regeneration
- increased energy levels for lasting performanc
- tasty and balanced
- nutrient levels are ideally matched to the performance

Recommended feeding:

Feeding recommendation:

intensive work: 200 g - 400 g per 100 kg body weight per day

Composition: 30,0 % Barley (expanded), 17,3 % Barley (flaked), 15,0 % Corn (expanded), 14,1 % Corn flakes, 5,5 % Sugar beet molasses, 5,0 % Milk thistle oil, 3,6 % Oat peel bran, 2,2 % Lucerne meal, 1,7 % Dried beet pulp (molassed), 1,3 % Wheat bran, 1,1 % Calcium carbonate, 0,7 % Dicalcium phosphate, 0,6 % Fermented plant extract (EMH), 0,6 % Corn, 0,4 % Sodium chloride, 0,2 % Barley, 0,1 % Magnesium oxide

Digestible protein (dCP): 69,0 g/kg
preceacal digestible protein (pcvRp): 58,0 g/kg
Digestible energy (MJ DE): 13,4 MJ DE/kg
Metabolizable energy (MJ ME): 12,6 MJ ME/kg

Analytical constituents and levels: 9,00 % Crude protein, 7,30 % Raw fat, 4,00 % Crude fibre, 5,30 % Crude ash, 0,80 % Calcium, 0,40 % Phosphorus, 0,25 % Sodium, 0,15 % Magnesium, 44,20 % Starch, 4,50 % Sugar

Additives per kg: 18.000 I.E. Vitamin A (3a672a) [NA], 1.800 I.E. Vitamin D3 (3a671)
[NA]

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, 525,00 mg Vitamin E (3a700i) [NA], 72,00 mg Vitamin C (3a312) [NA], 4,00 mg Vitamin B1 (3a821) [NA], 5,00 mg Vitamin B2 (3a825i) [NA], 3,00 mg Vitamin B6 as pyridoxine hydrochloride (3a831) [NA], 40,00 mg Niacin (3a314) [NA], 25,00 mg Calcium D pantothenate (3a841) [NA], 720,00 mcg Biotin (3a880) [NA], 4,00 mg Folic acid (3a316) [NA], 120,00 mg Choline chloride (3a890) [NA], 20,00 mg Iron (3b103) (iron (II) sulphate, monohydrate) [NA], 55,00 mg Manganese (3b502) (manganese (II) oxide) [NA], 90,00 mg Zinc oxide (3b603) [NA], 15,00 mg Copper (3b405) (copper (II) sulphate, pentahydrite) [NA], 0,30 mg Selenium (3b801) (sodium selenite) [NA], 0,70 mg Calcium iodate, anhydrous (3b202) [NA], 335,00 mg Propionic acid (1k280), 324,00 mg Propionsäure aus Natriumpropionat (1k281) [TA], 238,00 mg Propionsäure aus Calciumpropionat (1a282) [TA], 350,00 mg Diatomaceous (E 551c) [TA]

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

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