



Energy Pellets

Sports and Performance Feed

Feed supplement for horses and ponies

Energy Pellets provide your sports horse with all necessary nutrients needed to reach high-performance levels in combination with the usual feed ration. With many valuable ingredients and a particularly high energy density, energy pellets keep your horse in top condition. It is especially suitable as an addition during intensive training when high-quality proteins and minerals are needed to encourage muscle formation. The specially selected, and highly expanded components ensure good digestibility, which relieves the organism. Additionally, the cold pressed milk thistle oil with multiple unsaturated fatty acids has a positive effect on muscles, skin and coat. The pellets are particularly tasty due to the high proportion of selected dried fruit pomace, which also benefit the digestion. Due to the balanced levels of vitamins and minerals, the pellets can be used as a single complete feed, or in addition to cereals.

The benefits at a glance:

- specially formulated to the needs of sport horses
- with additional oil for increased stamina
- high levels of essential amino acids, e.g. Lysine and Omega-3 and Omega-6 fatty acids
- rapid energy and nutrient supply
- high level of vitamin E for the support of the muscular system



Recommended feeding:

Feeding recommendation:

light to moderate work: approx. 200 g - 400 g per 100 kg body weight per day

intensive work: approx. 400 g - 600 g per 100 kg body weight per day

With smaller quantities, we recommend adding a mineral supplement.

For horses with tooth problems, hasty eaters or old horses, pelleted food should be soaked, if necessary.

Composition: 26,0 % Wheat bran, 19,5 % Lucerne meal, 17,0 % Barley, 13,0 % Dried beet pulp (molassed), 7,0 % Corn, 6,9 % Sugar beet molasses, 4,8 % Linseed meal, 1,9 % Calcium carbonate, 1,8 % Sodium chloride, 0,6 % Magnesium oxide, 0,6 % Milk thistle oil

Digestible protein (dCP): 93,6 g/kg

prececal digestible protein (pcvRp): 83,6 g/kg

Digestible energy (MJ DE): 10,1 MJ DE/kg

Metabolizable energy (MJ ME): 8,8 MJ ME/kg

Analytical constituents and levels: 13,00 % Crude protein, 3,00 % Raw fat, 11,50 % Crude fibre, 10,50 % Crude ash, 1,50 % Calcium, 0,50 % Phosphorus, 0,70 % Sodium, 0,50 % Magnesium, 0,50 % Lysine, 0,20 % Methionine, 16,70 % Starch, 8,50





% Sugar

Additives per kg: 20.000 I.E. Vitamin A (3a672a) ^{NA}, 2.000 I.E. Vitamin D3 (3a671) ^{NA}, 250,00 mg Vitamin E (3a700i) ^{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}, 20,00 mg Iron (3b103) (iron (II) sulphate, monohydrate) ^{NA}, 60,00 mg Manganese (3b502) (manganese (II) oxide) ^{NA}, 100,00 mg Zinc oxide (3b603) ^{NA}, 16,00 mg Copper (3b405) (copper (II) sulphate, pentahydrate) ^{NA}, 0,35 mg Selenium (3b801) (sodium selenite) ^{NA}, 0,85 mg Calcium iodate, anhydrous (3b202) ^{NA}, 1.465,00 mg Propionsäure aus Calciumpropionat (1a282) ^{TA}

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

