



Green Power grain free

Sports and Performance Feed

Feed supplement for horses

- grainfree recipe for PPID (cushing), PSSM or other grain-sensitive feeding concepts
- reduced starch and sugar content
- with increased energy and protein content
- the structure-rich blend increases chewing intensity and salivation
- can support muscle building
- rich in polyunsaturated omega-3 and omega-6 fatty acids

Our grain-free Green Power Muesli is characterized by an optimal protein and energy ration in order to support muscle building and maintaining body substance even for horses and ponies with a low starch and sugar tolerance. Therefore Green Power Muesli is well suitable for feeding starch-sensitive sport horses, breeding mares or stallions.

Due to a high nutrient density, small amounts of feed per day are sufficient to cover the need for vitamins and minerals in addition to forage.

The proportion of structure extends feed intake, stimulates chewing activity and promotes insalivation, which has got positive effects on the overall digestive processes. Milk thistle oil and the rice bran provide valuable omega-3 and omega-6 fatty acids that support important metabolic functions and provide highly available energy without burdening intestinal flora or insuline balance. Sunflower seeds complete the recipe with structurally bound vegetable oils, lecithin and secondary plant substances. The trace element content such as zinc is tailored to the special needs of horses with a stressed metabolism in order to ensure daily supply of increased requirements and to prevent deficits.

Recommended feeding:

Feeding recommendation:

moderate work: 200 g per 100 kg body weight per day

intensive work: 300 g - 400 g per 100 kg body weight per day

for broodmares (with grain-free/starch- & sugar-reduced feeding):

- pregnant mares from the 9th month: 200 g per 100 kg body weight per day
- up to the 11th month: 400 g per 100 kg body weight per day
- in the 9th & 10th month: supplement [Horse Vital Plus](#) to cover the vitamin D requirement (80-100 g per day for large horses, 50-80 g per day for ponies & small horses)
- 1st - 3rd month of lactation: 400 g - 500 g per 100 kg body weight per day





If the dosage is lower as recommended, we advice to add a [mineral feed](#) for balancing out the diet.

Composition: 29,6 % Lucerne meal, 14,4 % Sunflower extraction meal, 14,4 % Linseed meal, 9,7 % Rice husk bran, 8,3 % Dried alfalfa (hay), 6,0 % Milk thistle oil, 6,0 % Sunflower seeds, 4,1 % Calcium carbonate, 3,0 % Dried beet pulp (molassed), 1,9 % Chopped carob, 1,9 % Sugar beet molasses

Digestible protein (dCP): 140,4 g/kg
prececal digestible protein (pcvRp): 134,5 g/kg
Digestible energy (MJ DE): 11,5 MJ DE/kg
Metabolizable energy (MJ ME): 10,0 MJ ME/kg

Analytical constituents and levels: 17,00 % Crude protein, 11,00 % Raw fat, 17,00 % Crude fibre, 10,00 % Crude ash, 2,00 % Calcium, 0,55 % Phosphorus, 0,05 % Sodium, 2,70 % Starch, 4,50 % Sugar, 0,30 % Magnesium

Additives per kg: 25.000,00 I.E. Vitamin A (3a672a) ^{NA}, 2.500,00 I.E. Vitamin D3 (3a671) ^{NA}, 250,00 mg Vitamin E (3a700) ^{NA}, 60,00 mg Vitamin C (3a312) ^{NA}, 13,00 mg Vitamin B1 (3a821) ^{NA}, 13,00 mg Vitamin B2 (3a825i) ^{NA}, 13,00 mg Vitamin B6 as pyridoxine hydrochloride (3a831) ^{NA}, 60,00 mg Niacin (3a314) ^{NA}, 30,00 mg Calcium D pantothenate (3a841) ^{NA}, 650,00 mcg Biotin (3a880) ^{NA}, 2,5 mg Folic acid (3a316) ^{NA}, 110,00 mg Manganese (3b502) (manganese (II) oxide) ^{NA}, 310,00 mg Zinc oxide (3b603) ^{NA}, 40,00 mg Copper (3b405) (copper (II) sulphate, pentahydrate) ^{NA}, 1,00 mg Selenium (3b801) (sodium selenite) ^{NA}, 2,00 mg Calcium iodate, anhydrous (3b202) ^{NA}, 335,00 mg Propionic acid (1k280), 324,00 mg Propionsäure aus Natriumpropionat (1k281) ^{TA}, 1.102,00 mg Propionsäure aus Calciumpropionat (1a282) ^{TA}

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

