



Sensitiv Muesli grain-free

Special Feed

The grain-free Sensitive Muesli without alfalfa fiber scores with its very low starch and sugar content and is ideal as a manger feed for horses with Cushing's syndrome, metabolic syndrome (EMS), PSSM or laminitis. However, the muesli is not only recommended for feeding horses with the problems described above, but also for reducing overweight. Horses with sensitive stomachs also benefit from the beneficial composition of the muesli.

The high fiber content is very beneficial for a physiological horse diet based on grasses and plants rich in structure. This promotes chewing activity, which in turn is responsible for increased saliva production. The saliva and the added bicarbonate buffer the stomach acid.

Natural vital substances from carrot cubes and beet add natural nutrients to the ration. High-quality black cumin, milk thistle oil, linseed and sunflower meal round off the balanced recipe of our grain-free Sensitive Muesli.

The benefits at a glance:

- low in starch and sugar
- grain-free
- without alfalfa fibers
- high structural content increases chewing intensity and salivation
- with natural vital substances

Recommended feeding:

Feeding recommendation:

light to medium work: 250 g - 400 g per 100 kg bw per day

If the dosage is lower, a mineral feed should be added.

Composition: 38,3 % Green meal mixed, 16,7 % Timothy grass, 9,0 % Linseed meal, 9,0 % Sunflower extraction meal, 6,2 % Schwarzkümmelkuchen, 6,1 % Rice husk bran, 3,8 % Peas (flaked), 2,5 % Calcium carbonate, 2,1 % Milk thistle oil, 1,9 % Dried beet pulp (molassed), 1,7 % Carrots (dried), 1,3 % Beetroot (dried), 1,2 % Sugar beet molasses

Digestible protein (dCP): 150,0 g/kg
prececal digestible protein (pcvRp): 141,1 g/kg
Digestible energy (MJ DE): 9,1 MJ DE/kg
Metabolizable energy (MJ ME): 7,8 MJ ME/kg

Analytical constituents and levels: 17,00 % Crude protein, 5,30 % Raw fat, 19,30 % Crude fibre, 9,50 % Crude ash, 1,60 % Calcium, 0,40 % Phosphorus, 0,06 % Sodium, 0,20 % Magnesium, 3,30 % Starch, 4,00 % Sugar





Additives per kg: 15.000 I.E. Vitamin A (3a672a) ^{NA}, 1.600 I.E. Vitamin D3 (3a671) ^{NA}, 40,00 mg Vitamin C (3a312) ^{NA}, 160,00 mg Vitamin E (3a700i) ^{NA}, 8,20 mg Vitamin B1 (3a821) ^{NA}, 8,20 mg Vitamin B2 (3a825i) ^{NA}, 8,20 mg Vitamin B6 as pyridoxine hydrochloride (3a831) ^{NA}, 40,00 mcg Vitamin B12 (3a835), 41,20 mg Niacin (3a314) ^{NA}, 20,00 mg Calcium D pantothenate (3a841) ^{NA}, 1,65 mg Folic acid (3a316) ^{NA}, 410,00 mcg Biotin (3a880) ^{NA}, 70,00 mg Manganese (3b502) (manganese (II) oxide) ^{NA}, 200,00 mg Zinc oxide (3b603) ^{NA}, 30,00 mg Copper (3b405) (copper (II) sulphate, pentahydrate) ^{NA}, 1,20 mg Calcium iodate, anhydrous (3b202) ^{NA}, 0,65 mg Selenium (3b801) (sodium selenite) ^{NA}, 313,00 mg Propionic acid (1k280), 302,00 mg Propionsäure aus Natriumpropionat (1k281) ^{TA}, 687,00 mg Propionsäure aus Calciumpropionat (1a282) ^{TA}

NA = Nutritional additives

ZA = Zootechnical additives

TA = Technological additives

SA = Sensory additives

