



Foal starter Pellets

Breeding Feed

Feed supplement for horses and ponies

In the first few months, the basis for a healthy and long life is created. This is why the provision of balanced and suitable feed is of paramount importance. In the first months, the need for protein, minerals and vitamins is very high. Our Foal Starter excels with the best possible quality protein and an optimal provision of natural amino acids. The very favourable balance of energy and protein, vitamins, minerals and trace elements supports growth and ensures the healthy development of bones, ligaments, tendons and joints. The special composition with the addition of the essential amino acids and the addition of organically bound trace elements of the Foal Starter Pellets is of particular importance here to prevent damage to the skeletal development, such as OCD. Top-quality proteins allow the early feeding of foals if a mare has not enough milk. Foal Starter is an optimal basis for the healthy development of your foal.

The benefits at a glance:

- of high quality and easily digestible
- with a special mix of amino acids for the development of healthy bones
- with skimmed milk powder for enhanced availability of nutrients
- with ideal mineral and vitamin content
- with organically bound trace elements

Recommended feeding:

Feeding recommendation:

from the 3rd month: approx. 400 g - 600 g per 100 kg body weight per day

With smaller quantities, we recommend adding a rearing mineral supplement.

Composition: 21,0 % Barley, 20,0 % Corn, 20,0 % Wheat bran, 13,0 % Soybean extraction meal steam heated, 10,0 % Linseed meal, 6,0 % Sugar beet molasses, 5,5 % Fruit (apple) pomace dried, 1,8 % Calcium carbonate, 0,7 % Sodium chloride, 0,5 % Skimmed milk powder, 0,1 % Magnesium oxide

Digestible protein (dCP): 143,0 g/kg
prececal digestible protein (pcvRp): 112,5 g/kg
Digestible energy (MJ DE): 11,6 MJ DE/kg
Metabolizable energy (MJ ME): 10,1 MJ ME/kg

Analytical constituents and levels: 17,50 % Crude protein, 2,70 % Raw fat, 6,40 % Crude fibre, 7,50 % Crude ash, 1,20 % Calcium, 0,55 % Phosphorus, 0,35 % Sodium, 0,30 % Magnesium, 0,90 % Lysine, 0,50 % Methionine, 26,80 % Starch, 6,90 % 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}, 30,00 mg Iron (3b103) (iron (II) sulphate, monohydrate) ^{NA}, 24,00 mg Copper (3b405) (copper (II) sulphate, pentahydrate) ^{NA}, 30,00 mg Copper (3b406) copper (II) - amino acid chelate, hydrate ^{NA}, 100,00 mg Manganese (3b502) (manganese (II) oxide) ^{NA}, 50,00 mg Manganese (3b504) Manganese chelate of amino acids, hydrate ^{NA}, 150,00 mg Zinc oxide (3b603) ^{NA}, 75,00 mg Glycine-zinc chelate hydrate (3b607) ^{NA}, 0,55 mg Selenium (3b801) (sodium selenite) ^{NA}, 1,20 mg Calcium iodate, anhydrous (3b202) ^{NA}, 1.845,00 mg DL-methionine, techn. pure (3c301) ^{NA}, 475,00 mg L-lysine monohydrochloride, techn. pure (3c322) ^{NA}, 1.557,00 mg Propionsäure aus Calciumpropionat (1a282) ^{TA}

NA = Nutritional additives

ZA = Zootechnical additives

TA = Technological additives

SA = Sensory additives

