



## Breeding Pellets

### Breeding Feed

### Feed supplement for horses and ponies

The high demand for protein and minerals in pregnant and lactating mares, and especially for foetal development and milk production, must be taken into consideration. Stud Pellets are rich in essential amino acids such as lysine and methionine. Both have to be digested with the feed and are elementary components for the muscle development and adequate milk production. In combination with the usual hard feed, Stud Pellets ensure a high milk quality in mares, a high sperm quality in stallions, and an optimal development and growth in young horses. The calcium and phosphorus levels in our Stud Pellets and their relationship to one another are especially tuned to cover the higher demands for skeletal development in the embryo and the later bone growth in foals. The balanced levels of vitamins, minerals and trace elements ensure vitality, health and high fertility. By including dried apple pomace, our Stud Pellets are especially delicious. Broodmares and stallions, weanlings and yearlings, all with their specific high demands for nutrition, are optimally cared for with Stud Pellets.

The benefits at a glance:

- of high quality & easily digestible
- with the essential amino acids lysine & methionine
- balanced calcium / phosphorus ratio
- with ideal mineral & vitamin content
- with organically bound trace elements

### Recommended feeding:

#### Feeding recommendation:

pregnant mares from the 9th month: 300 g per 100 kg body weight per day  
until the 11th month: 500 g per 100 kg body weight per day  
lactating mares from 1st - 3rd month: 500 g - 650 g per 100 kg body weight per day

With smaller quantities, we recommend adding a mineral supplement.

**Composition:** 30,6 % Corn, 23,4 % Barley, 13,3 % Linseed meal, 12,5 % Wheat bran, 7,8 % Sugar beet molasses, 7,0 % Soybean extraction meal steam heated, 1,9 % Calcium carbonate, 1,3 % Hefe, inaktiviert (Sacc. Cerevisiae), 0,8 % Sodium chloride, 0,2 % Magnesium oxide

Digestible protein (dCP): 131,2 g/kg  
prececal digestible protein (pcvRp): 126,0 g/kg  
Digestible energy (MJ DE): 11,9 MJ DE/kg  
Metabolizable energy (MJ ME): 10,6 MJ ME/kg

**Analytical constituents and levels:** 16,10 % Crude protein, 3,00 % Raw fat, 4,80 % Crude fibre, 7,20 % Crude ash, 1,20 % Calcium, 0,50 % Phosphorus, 0,40 %





Sodium, 0,30 % Magnesium, 0,70 % Lysine, 0,40 % Methionine, 33,00 % Starch, 6,20 % Sugar

**Additives per kg:** 16.000 I.E. Vitamin A (3a672a) <sup>NA</sup>, 1.600 I.E. Vitamin D3 (3a671) <sup>NA</sup>, 200,00 mg Vitamin E (3a700i) <sup>NA</sup>, 50,00 mg Vitamin C (3a312) <sup>NA</sup>, 4,00 mg Vitamin B1 (3a821) <sup>NA</sup>, 4,00 mg Vitamin B2 (3a825i) <sup>NA</sup>, 2,00 mg Vitamin B6 as pyridoxine hydrochloride (3a831) <sup>NA</sup>, 30,00 mg Niacin (3a314) <sup>NA</sup>, 18,00 mg Calcium D pantothenate (3a841) <sup>NA</sup>, 500,00 mcg Biotin (3a880) <sup>NA</sup>, 3,00 mg Folic acid (3a316) <sup>NA</sup>, 110,00 mg Choline chloride (3a890) <sup>NA</sup>, 45,00 mg Iron (3b103) (iron (II) sulphate, monohydrate) <sup>NA</sup>, 125,00 mg Manganese (3b502) (manganese (II) oxide) <sup>NA</sup>, 35,00 mg Manganese (3b504) Manganese chelate of amino acids, hydrate <sup>NA</sup>, 32,00 mg Copper (3b405) (copper (II) sulphate, pentahydrate) <sup>NA</sup>, 20,00 mg Copper (3b406) copper (II) - amino acid chelate, hydrate <sup>NA</sup>, 200,00 mg Zinc oxide (3b603) <sup>NA</sup>, 50,00 mg Glycine-zinc chelate hydrate (3b607) <sup>NA</sup>, 0,70 mg Selenium (3b801) (sodium selenite) <sup>NA</sup>, 1,60 mg Calcium iodate, anhydrous (3b202) <sup>NA</sup>, 1.232,00 mg DL-methionine, techn. pure (3c301) <sup>NA</sup>, 318,00 mg L-lysine monohydrochloride, techn. pure (3c322) <sup>NA</sup>, 1.465,00 mg Propionsäure aus Calciumpropionat (1a282) <sup>TA</sup>

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

