



Uncle Pet Premium Rabbit Pellets

Rabbit Feed

Supplementary feed for rabbits

Our Uncle Pet Premium Rabbit Pellets are a supplementary feed for all rabbit and dwarf rabbit breeds that is high in crude fibre. Free of cereal grains, these pellets are highly digestible and easy on your rabbit's sensitive digestive tract. The high fibre content encourages chewing, which helps to support correct dental attrition. The addition of apple pomace makes these pellets particularly palatable, while also providing valuable pectins, which support digestive health.

Fodringsanbefaling:

Feeding recommendation:

depending on the weight: approx. 2 - 3 tablespoons

In addition, offer sufficient hay, fresh feed and water.

Sammensætning: 35,3 % Lucernegrønmel, 19,9 % Solsikkefrøkager, 14,8 % Hvedeklid, 11,5 % Havreskalsklid, 10,9 % Frugt(æble)pomace, tørret, 5,3 % Hørføkager, 1,3 % Marietidselolie, 0,5 % Sukkerroemelasse

Analytiske komponenter og indholdsniveauer: 16,80 % Råprotein, 3,90 % Råfedt, 20,50 % Råfiber, 7,40 % Råaske, 1,00 % Calcium, 0,50 % Fosfor, 0,04 % Natrium, 0,25 % Magnesium

Tilsætningsstoffer pr. kg: 18.000,00 I.E. A-vitamin (3a672a) ^{NA}, 1.800,00 mg D3-vitamin (3a671) ^{NA}, 370,00 mg E-vitamin (3a700) ^{NA}, 70,00 mg C-vitamin (3a312) ^{NA}, 4,00 mg Vitamin B1 (3a821) ^{NA}, 5,00 mg Vitamin B2 (3a825i) ^{NA}, 2,00 mg Vitamin B6 som pyridoxinhydrochlorid (3a831) ^{NA}, 36,00 mg Niacin (3a314) ^{NA}, 24,00 mg Calcium-D-Panhotenat (3a841) ^{NA}, 720,00 mcg Biotin (3a880) ^{NA}, 3,60 mg Folinisyre (3a316) ^{NA}, 120,00 mg Cholinchlorid (3a890) ^{NA}, 20,00 mg Jern (3b103) (jern (II) sulfat, monohydrat) ^{NA}, 64,00 % Mangan (3b502) (Mangan(II)oxid) ^{NA}, 100,00 mg Zinkoxid (3b603) ^{NA}, 15,00 mg Kobber (3b405) (kobber (II) sulfat, pentahydrat) ^{NA}, 0,36 % Selen (3b801) (natriumselenit) ^{NA}, 0,80 mg Vandfri kalciumpulver (3b202) ^{NA}, 1.648,00 mg Propionsäure aus Calciumpropionat (1a282) ^{TA}

NA = Næringsstoffer

ZA = Zootekniske tilsætningsstoffer

TA = Teknologiske tilsætningsstoffer

SA = Sensory additives

