



ANIFIT-VET NIERENINSUFFIZIENZ

Dietetic feed

Specially developed dog food with a low phosphorous content and increased protein including high-quality proteins for dogs with kidney impairment.

Depending on the severity of the condition, dogs with renal impairment (kidney disease) require a specially formulated feed which relieves the strain on the kidneys but still provides the body with all of the high-quality nutrients it requires.

- Easy to digest, delicately balanced, high-quality ingredients
- Freeze-drying ensures the nutrients and the taste are preserved, can be stored for long periods
- Free from preservatives, flavourings, colourings, aromas

Preparation

The food simply needs to be mixed with hot water (2.5 parts water to 1 part food) and left to stand for 10 minutes.



Feeding recommendation (daily portion based on the weight of the fully grown dog):

for 10 kilos approx. 95g, for 15 kilos approx. 125g
for 20 kilos approx. 150g, for 25 kilos approx. 175g
for 30 kilos approx. 200g, for 35 kilos approx. 220g
for 40 kilos approx. 240g

The amounts stated refer to the amount of food before water is added.

Feeding period and instructions

initially up to 6 months. It is recommended that the advice of a veterinary professional is sought before using the product or extending the period of usage. The dog may also be given water as and when required.

Ingredients

41 % potato, 29 % apple, 19 % chicken hearts, 8 % lamb tripe, 1 % salmon oil, calcium, kaliumcitrat, salt

Instructions: Following preparation (with the addition of water) the food contains approx. **5 %** and **0.08 % phosphorous**.

Analytical components:

18 % raw protein, 10 % raw oils and fats, 2 % raw fibre, 6 % crude ash, 6 % moisture, 58 % NfE (~carbohydrates)

Nutritional additives

Vitamin D3: 450 IE/kg

Analysis values*)

1.1 % calcium, 0.29 % phosphorous, 0.2 % sodium, 20 mg/kg copper, 120 mg/kg zinc, 37 mg/kg manganese, 1.6 % potassium

*) are subject to natural fluctuations

Product information

Diet food for dogs, 200g pouch

