



tierlieb

Phosphate Binder for cats and dogs

Nutritional supplement to support kidney function

Useful information:

Phosphate is a universal nutrient for dogs and cats. However, a high phosphate intake should be avoided in the long term, with excess phosphate being excreted via the kidneys in healthy animals.

Tierlieb Phosphate Binder contains fine calcium carbonate powder, which binds phosphate during digestion. This reduces the phosphate absorption, which helps to relieve the kidneys.

In addition, the vitamins of the B-complex and vitamin C are included to support a balance between absorption and excretion via the kidneys and to counteract a deficiency.

It contains the natural polyglucosamine chitosan, which can bind nitrogenous nutrients.

- To compensate for nutrient imbalances, such as excess phosphate or vitamin deficiency
- High acceptance in cats and dogs
- Good tolerance
- Easy and precise dosage by measuring spoon

Composition: Maltodextrin, calcium carbonate 20 %, chitosan 16 %, maize starch, magnesium carbonate 0.6 %.

Nutritional additives/kg: Vitamin C 9,000 mg, calcium D-pantothenate 1,700 mg, niacin-amide 1,700 mg, vitamin B1 220 mg, vitamin B2 720 mg, vitamin B6 (pyridoxine hydrochloride) 220 mg, folic acid 28 mg, biotin 16 mg, vitamin B12 (cyanocobalamin) 4 mg.

Analytical contents: Crude protein 7.8 %, crude fat <1.0 %, crude fibre 0.4 %, crude ash 21.6 %, calcium 7.4 %.

Feed recommendation:

Mix 1 level measuring spoon (1 g) per 10 kg body weight twice daily with the main feed. The feed quantity has to be adapted to the actual weight of the animal. Always provide fresh water. Tierlieb Phosphate Binder can be fed permanently in case of special need.

Note: The recommended daily dose should not be exceeded. In case of impaired kidney function, Tierlieb Phosphate Binder should only be fed in consultation with a veterinarian and the dosage adjusted if necessary.

Keep dry and out of direct sunlight. Store below 25°C.

Made in Germany
α DE BW 117005

Contains 140 g

As at: Eti1021