

NEKTON-Cat-H

To improve skin and coat for all cats

NEKTON[®]
PRODUKTE
...tierisch gut!



NEKTON-Cat-H includes all essential vitamins, a high amount of biotin, more than 23,000 µg and the essential amino acid arginine and the amino-sulfonic acid taurine. **NEKTON-Cat-H** utilizes its varied composition optimally for cat's bodies.

NEKTON-Cat-H ensures a beautiful shiny coats and excellent fur development. **NEKTON-Cat-H** is highly-effective against rough, brittle coats, unnaturally light spots or skin changes. Even less known effects of biotin deficiency, such as weakness, diarrhea, stress and paralysis are successfully combated by **NEKTON-Cat-H**.

The feed administered to the domestic cat by people does not often correspond to their natural diet and does not always take into consideration the needs of this regular meat eater. Cats covers their requirements for meat, fat, trace elements, vitamins and minerals almost naturally by consuming their whole prey, including the coat, entrails, stomach and intestines.

The features of cat nutrition lie in vitamins, proteins and minerals. This specialization of the metabolism can lead to a shortage of the essential dietary constituents, particularly under high stress (high performance requirements, shows, illnesses, etc.).

As a coenzyme, **BIOTIN** is involved in a variety of metabolic reactions and is responsible for normal growth, normal feed rate and for regulating procreation. Biotin is particularly important for keeping the skin healthy and for preserving the coat. A biotin deficiency also appears as dried up saliva around the mouth and secretion around the eyes, as a flaky skin change, hair loss, general disorders, weakness, diarrhea and muscular stress up to full paralysis of the lower body.

ARGININE is an essential amino acid and component in the urine circulation in the body. Both young and older cats require arginine. If this substance is lacking, ammonia concentration in the blood set in, which can be connected to salivation, vomiting, shivering, convulsions, unconsciousness and death within a short time and is often confused with the animal being poisoned.

TAURINE is also an essential amino-sulfonic acid, the intake of which is necessary for nutrition. Cats can only generate the required bile acids with a sufficient supply of taurine. Furthermore, the taurine intake needs to be increased with the increasing intake of fiber in the feed. A taurine deficiency can lead to impaired fertility. The young of mothers' with a taurine deficiency exhibit multiple neurological defects, eye defects and blindness.

Available sizes: 35 g, 150 g, 700 g



Statement of Ingredients:

Calcium carbonate, brewer's yeast, carrot powder, sodium chloride, dicalcium phosphate

Analytical components:

Crude protein 21.3 %, crude fat 0.1 %, crude fiber 0.1 %, crude ash 37.5 %, Ca 21.5 %, Na 0.39 %, P 0.04 %

Guaranteed Analysis per kg:

375,000 IU vitamin A, 12,000 IU vitamin D3, 3,900 mg vitamin E (all-rac-alpha-tocopherylacetate), 600 mg vitamin B1 (thiamine mononitrate), 310 mg vitamin B2 (riboflavin), 300 mg vitamin B6 (pyridoxine hydrochloride), 1,020 mg calcium-D-pantothenate, 4,400 mg niacinamide, 98 mg folic acid, 2,400 µg vitamin B12 (cyanocobalamin), 23,160 µg biotin, 120 mg taurine, 360 mg iron (ferrous(II)-sulfate, monohydrate), 216 mg zinc (zinc sulfate, monohydrate), 37 mg iodine (calcium iodate, free of water)

Technological additive: Silicic acid

Feeding recommendation:

Using the measuring spoon included with each jar.

Add 1 spoonful **NEKTON-Cat-H** powder to the food every day for an adult cat.

Do not use other vitamin or mineral dietary supplements at the same time.

Because of this supplement's higher content of vitamin D and trace elements than in a complete feed, it may only be added to 16 % of a cat's daily ration.

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