NEKTON-E

Vitamin E compound for breeding birds and reptiles

NEKTON® PRODUKTE 1978 ...tierisch gut!

NEKTON-E is a supplementary feed that consists of the biologically effective and durable vitamin E component α-Tocopherol.

NEKTON-E helps to protect the cell membrane, decontaminate metabolites, hormone production and muscle functions. Furthermore, **NEKTON-E** primarily improves animal fertility, embryo survival rate and viability of young hatchlings. **NEKTON-E** also encourages the entire cell metabolism, anti-body production, increased defenses and has a positive effect on the body's immune status.

NEKTON-E supplements the minimum content of vitamin E in feed and covers the animals' needs with these nutrients that are so important for the body. **NEKTON-E** is soluble in water and is administered daily in drinking water, or mixed in with soft feed. Ideal in combination with **NEKTON-S** and **NEKTON-Calcium-Plus**.

NEKTON-E has a positive effect on the entire cell metabolism, anti-body production, immunity and defense. **NEKTON-E** ensures protection of the cell membranes and preserves viability of the cells in body tissue. Furthermore, it decontaminates any harmful substances attacking cell metabolism, is involved in cell respiration and plays an important role in energy metabolism. Stress caused by heat, cold, etc., as well as intestinal parasites and infectious diseases require a higher supply of vitamin E. Vitamin E is also vitally important for building up hormones, and a lack of it can cause reduced fertility, sex drive and hatching. Finally, a lack of vitamin E particularly impairs muscle (white muscle disease) and heart functions and the impairs the health of the brain, liver, gonads, vascular system and offspring.

Administration of **NEKTON-E** should be started at least three weeks before breeding. Please note that in bird breeding, no more **NEKTON-E** is given as soon as the first egg is laid and the female sits on the eggs. It could cause disruption in the incubation process by a drive in the male that is too strong.

After completion of the treatment continue with the vitamin supply of **NEKTON-S** and **NEKTON-MSA**.

A green measuring spoon is attached to each bottle of **NEKTON-E**.

1 g of **NEKTON-E** corresponds to one measuring spoon.

Contains 2 amino acids

Contains: Dextrose

Nutritional additives per kg:
50,000 mg Vitamin E (all-rac-alpha-tocopherylacetate)

Technological additives:
Sepiolite 5,000 mg/kg, silicic acid

Available sizes: 35 g, 70 g, 140 g, 320 g, 600 g

Feeding recommendation:
For birds: 1 g of **NEKTON-E** in 250 ml drinking water or 100 g soft food. It should be used as a course of treatment starting at least three weeks before breeding and stopped as soon as the first egg has been laid.
Reptiles: 0.5 g daily of **NEKTON-E** per kg of body weight, in each case as a course of treatment over a period of around 14 days.
One level measuring spoon (enclosed) corresponds to 1 g **NEKTON-E.**

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