TinyHerbs MicroMineral 25 g | 25 g



Manufacturer	TinyHERBS
Product number	244
Weight	0.025kg
Length	35mm
Width	35mm
Height	58mm

Product description

Mineral complementary feed (powder) for rodents

Nutrition-related support for the daily supply of minerals, trace elements, and vitamins

TinyHerbs MicroMineral contains 100% purely natural ingredients, which are rich in micronutrients such as minerals, trace elements, vitamins, etc. Due to their plant origin, the detoxification organs are not further burdened, which enables an optimal, natural micronutrient supply with calcium, magnesium, and a whole complex of essential trace elements and alginates. A deficiency situation quickly arises, especially when feeding ready-made feed, because many substances are damaged, altered and respectively destroyed by industrial and thermal processing. Synthetic substances cannot completely remedy this deficiency. Therefore, **TinyHerbs MicroMineral** should not be missing from any diet. As a supplement to dry food, hay, fruit and vegetables, for natural mineralization and vitamin coverage.

Particular attention should be paid to the optimum supply of micronutrients:

- during growth
- during fur change
- during breeding
- during stress
- for fur and skin problems
- for older animals
- for metabolic problems and allergies

Possible consequences of trace element and micronutrient deficiencies:

- problems with fur change
- flaky skin
- dull fur
- developmental delay
- degeneration of bones and joints
- weakened immune system
- premature signs of ageing
- susceptibility to stress
- birth difficulties

Expert tip: A disturbed intestinal flora is often another cause of deficiency symptoms. Therefore, a 14-day intensive feeding with **TinyHerbs GutClean** is recommended.

Composition: maerl, malt rootlets, seaweed meal, grape pips meal, brewers' yeast, brewers' yeast cell walls (MOS)

Analytical constituents: calcium 17.0%, magnesium 1.25%, potassium 0.65%, phosphorus 0.25%, sodium 0.65%, ash insoluble in HCl 6.0%

Feeding recommendation: add a pinch daily onto the feed

Additional information

PZN DE	2490327
PZN AT	3490766
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dangerous_goods	Nein