

feliTATZ Toxisan 50 ml | 50 ml

Feeding-related, immediate support for liver and kidneys

Product number	1402
Weight	0.0493kg
Length	36mm
Width	36mm
Height	95mm



Product description

Complementary feed (liquid) for cats

Feeding-related, immediate support for liver and kidneys

When it comes to digestion, the first thing that comes to mind is the stomach and, of course, immediately the intestines. But people often forget to look at the liver and kidneys. In addition to eliminating harmful substances, the liver also regulates fat, protein, and sugar metabolism. And the kidneys also play a decisive role among the digestive organs. They are real specialists when it comes to removing harmful substances from the blood. Drugs, environmental toxins, and other harmful substances are filtered and flushed out of the body. But every now and then, even experts need help and support.

Whether strains from medications, vaccinations, worming or toxins: Liver and kidneys can also reach their limits. Often signs can be seen early on, but are not recognized as such:

- coat and skin problems
- allergies
- digestive disorders
- susceptibility to recurring ear problems
- foot and body odor

feliTATZ Toxisan provides a variety of herbs that help support the body's own detoxification and cleansing processes of the liver and kidney systems. They stimulate the metabolism of the animal and can thus optimally support the detoxification organs and the entire organism.

Composition: ginkgo leaves, stinging nettle (ground), milk thistle herb, goldenrod herb, birch leaves, wild pansy

herb, mountain arnica blossoms, marigold blossoms

Additives/kg: Preservatives: lactic acid (1a270) 9.52 g. Flavouring compounds: ethanol (2b02078) 76.26 g.

Analytical constituents: crude protein 0.5%, crude fat 0.5%, crude fiber 1.7%, crude ash 1.0%, moisture 93%

Feeding recommendation: Shake before use. Add 0.5 ml/5 kg body weight to the feed daily for at least 8 weeks. Detoxification is a strenuous and individual process for the body, so always start with only 0.2 ml and slowly increase the feeding amount every 3-5 days up to the recommended feeding amount/kg body weight. 10 drops correspond to approx. 0.3 ml.

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