



with
apple
pectin

Gut fitness



Ibedex

Supplementary feed that strengthens the microorganisms in the intestine.

- Basis for a strong intestinal flora thanks to dietary fiber
- Positive influence on the microbiome with prebiotics
- Support during the treatment and recovery periods
- Suitable for animals suffering from allergies



Ibedex

Strengthens the microorganisms in the intestine.

Prebiotics can have a positive influence on the microbiome because they provide a good nutritional basis and growth substrate for desirable and positive bacterial strains in the large intestine. The proliferation of these strains leads to a suppression of undesirable (pathogenic) germs thereby inhibiting their spread.

Prebiotics are, in contrast to probiotics, not living bacteria, but indigestible dietary fiber. Thanks to this, they can pass through the stomach and small intestine and enter the large intestine unhindered. Prebiotics also stimulate the intestinal peristalsis. In addition, bile acids and ammonia are bound in the intestine and more effectively excreted, thus helping to relieve the liver and kidneys.

Product type

Complementary feed for cats, dogs, calves and steers

Contents

150 / 300 / 450g powder

Composition

Apple pectin, inulin (sourced from chicory, Jerusalem artichoke, artichoke or agave), psyllium husks

Analytical components

Crude protein (1.3%), crude ash (0.9%), crude fiber (76.0%), crude fat (<0.1%), calcium (0.12%), magnesium (<0.02%), sodium (0.05%), phosphorus (<0.05%)

Technological additives (per kg)

Microcrystalline cellulose (500,000mg)

Recommendation for use

 **1 x a day**

Starting quantity: 0,5-1 level measuring spoon

Increase the dosage progressively over one week by 0,5-1 level measuring spoon until the consistency of the feces corresponds to the veterinarian's recommendation.

Maximum daily dosage: 3 level measuring spoons (approx. 5g) per 5kg body weight.

 **1 x a day**

Calf starting quantity: 1.5 level measuring spoons

Steer starting quantity: 3 level measuring spoons

Gradually increase the daily dosage by 1-5 level measuring spoons until the consistency of the faeces is in accordance to the vets recommendation.

Ibedex can be stirred into milk, but must then be fed immediately.

1 level measuring spoon \triangle 3 ml \triangle approx. 1,6g

Instructions

Ibedex can be mixed with the pet's food.

Suitable for long-term use.


Provide sufficient water.


Shelf life and expiration information

Do not store over 25°C.

Use within 3 months after opening.

Note

 Suitable for animals suffering from allergies.

 Sugar-free.

 Vegan.

Made in Germany.

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for veterinary
practices and
clinics




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Ingredients (excerpt)

Inulin (prebiotic)

Inulin belongs to the genus of prebiotics, i.e. oligosaccharides, which are not digestible by the body's own enzymes. Therefore, it is a fermentable substrate for the bacteria of the intestinal flora. Inulin can promote the growth of beneficial intestinal bacteria such as *Enterococcus faecium* - whereas pathogenic germs do not benefit. Consequently, inulin is recognized as having a positive effect on the immune system.

Organic acids are released when intestinal bacteria such as *Enterococcus faecium* metabolize inulin. These acids have a stabilizing effect on the intestinal microbiota. Last sentence: Studies conducted on puppies have shown that inulin added to the food reduces colonization of *Salmonellae*.

Psyllium (*Plantago ovata*)

The husk of the Indian psyllium has a strong natural swelling effect. The seed can absorb up to 40 times its own weight in water. Once in contact with water, it forms a protective layer of mucus. This coats the lining of the stomach and esophagus like a film. In the intestine, psyllium husks bind excessive fluid. This ensure that the feces are consolidates and the output of the feces is regulated naturally.

Microcrystalline cellulose

Microcrystalline cellulose is derived from plant fibers and is not absorbed or digested by the body. Dietary fibers such as microcrystalline cellulose regulate digestion and promote healthy intestinal flora. Beneficial intestinal bacteria can multiply and produce important short-chain fatty acids.