

DeliGuard

liquid complementary feed
for cats and dogs

What is DeliGuard?

DeliGuard is a bioactive product and innovative approach to animal nutrition. It is a liquid complementary feed based on **postbiotics*** with the unique metabolites produced by the beneficial bacteria *Bacillus subtilis*. By supplying DeliGuard to dogs and cats, you provide them with:



**efficient intestinal function
and improved absorption of nutrients ,**



**support of the body's natural
defence and regenerative processes,**



**prophylactic stimulation
of the body's immune system.**

Product components

Product produced by *Bacillus subtilis*, rich in protein, fermented, ultrafiltrated; Beet molasses (from sugar beets) fermented, ultrafiltrated.

What are postbiotics?

***Postbiotics** are preparations, mainly containing inactivated probiotic strains, their metabolites and cellular elements. These are all bioactive components that are produced by the beneficial bacteria, e.g. during fermentation, offering health-promoting benefits once they are delivered to the body.

Important information

Regular administration of DeliGuard guarantees its effectiveness. This is a NON GMO product.



simple composition



GMO-free



gluten-free

A balanced diet and physical activity are important for the functioning of every animal's body. DeliGuard must not be used as a substitute for a varied diet. The use of the product does not replace consultation with a veterinarian in the event of any diseases, including chronic diseases. If unusual symptoms occur or your pet's behavior changes after using the product, consult your veterinarian.

Product benefits

With regular administration of DeliGuard, you can observe in your pet **after just 10 days****:



improved water and food intake



a healthy and shiny fur



improved digestion



faster tissue regeneration



reduction in tartar build-up

****10 days** is the average time for visible changes in the animal's condition to occur, as determined by the results of trials involving 100 domestic dogs and cats. It is important to note that each animal's body has unique characteristics, so the product's effects may become apparent later than 10 days.

Trial results are available on www.deliguard.net

Instruction for use

DeliGuard should be administered to drinking water or food, according to the instructions for use of the product. Choose one method of administration of the product according to your pet's preference. Do not exceed the recommended amount or combine methods of administration. Water or food containing the product that has not been fully consumed within 6 hours should be discarded and the bowl washed. Consider the possible reduction in ration for obese animals.

Daily serving in drops according to pet's body weight



Dogs

under 10 kg 3
10-30 kg 5
above 30 kg 7



Cats

less than 5 kg 2
5-10 kg 5
over 10 kg 7

Storage conditions

- + in tightly closed original packaging
- + in a dry and cool place, up to 25°C
- + avoid direct sunlight and heat sources
- + refrigerate after opening

What is the difference between postbiotics and pro- and prebiotics?



Probiotics

Friendly Microflora



Prebiotics

Nutrient Sources



Postbiotics

Final Products

Definition

Live cultures of selected bacteria or yeasts that, when given in the right amount, benefit the digestive system and the entire animal body.

These nutrients are utilised by gut microorganisms and include proteins, fibre, oligosaccharides, fructooligosaccharides, and inulin.

Non-living microbial products, mainly from probiotic bacteria and/or their components (e.g. B vitamins, short-chain fatty acids, enzymes) that positively affect overall health.

Benefits

- + Restore gut microbiota after antibiotic treatment.
- + immune system support
- + Support the immune system.

- + Stimulate the growth of intestinal microflora.
- + Support gut microbiome activity.

- + No side effects.
- + Can be used during antibiotic treatment without contributing to antibiotic resistance.
- + Act quickly and effectively.
- + Strengthen and regenerate the gut lining.
- + Anti-inflammatory properties
- + Help the immune system fight bacteria and viruses.

Drawbacks

- Sensitive to temperature changes.
- May cause side effects such as bloating, increased fermentation, and allergic reactions.
- Can increase the risk of antibiotic resistance.

- Excessive intake may cause bloating and abdominal discomfort (increased gas production).
- In cases of dysbiosis, prebiotics can also be utilised by pathogens.

- Sensitive to temperatures above 25°C and direct sunlight.

