Product information

CannaGastro® for Dogs, 100 g

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14,90CHF

incl. 2,6% VAT plus Shipping

Delivery **Sat 07. Nov - Mon 09. Nov 2026**

CannaGastro® is an innovative and highly effective blend designed to support the gastrointestinal tract. It is suitable for all dogs. This high-quality blend:

- contains fiber-rich hemp as well as proven natural ingredients
- supports and regulates gastrointestinal function
- promotes digestion and optimizes gut flora
- can help counteract acid reflux and vomiting
- contributes to natural intestinal cleansing
- Is 100% natural and very effective

Natural Intestinal Cleanse for Dogs with Diarrhea & Gas

Product information

No one likes diarrhea or bloating—people and dogs alike. Diarrhea is a sign that something is wrong in your dog's gut. There are many possible causes, such as:

- Your dog ate something it shouldn't have
- Your dog is stressed
- You suddenly changed your dog's food
- Your dog has a viral or bacterial infection
- Your dog has parasites
- Your dog has had a sensitive stomach since birth

IMPORTANT: If the diarrhea lasts longer than 2–3 days, or if your dog has a fever, is vomiting, has abdominal pain, or if you start to see bloody diarrhea, it's time to see a veterinarian. Your dog may need medical attention, as chronic diarrhea in dogs can indicate a more serious condition.

If your dog is a puppy and has diarrhea along with additional symptoms such as lethargy, loss of appetite, or vomiting, take your puppy to the vet immediately.

If your dog's diarrhea is only occasional, mild, or occurs after you've fed him a new food or he's eaten or drunk something that didn't agree with him, you can easily treat your dog's digestive discomfort with CannaGastro®.

SPARROW Pet CannaGastro® consists of 100% natural ingredients that have been known for centuries to provide lasting and optimal support for the gastrointestinal tract and digestive system. The herbs it contains can also help restore balance to the intestinal flora, thereby combating diarrhea and bloating.

However, it's very important that you monitor your dog's diarrhea. If it doesn't improve after a few days, you must see a veterinarian, as your dog could become dehydrated.

The SPARROW CannaGastro® Stomach Blend contains:
Hemp: Hemp is one of the oldest and most versatile crops. It has always been used as a "superfood" due to its many beneficial properties. In addition, hemp is rich in fiber, which provides very beneficial dietary fiber. Dietary fiber helps transport toxins out of the gastrointestinal tract, thereby regulating the digestive process.

Since the entire hemp plant—including flowers, leaves, hemp seeds, and stems—is used, it contains all the valuable and essential nutrients, such as minerals, vitamins, omega fatty acids, and trace elements. These components of hemp act like a super remedy from within.

In addition, the hemp used contains the full spectrum of cannabinoids and can thus provide long-term support for the body's own endocannabinoid system, thereby helping to optimize quality of life.

Marshmallow root: Marshmallow root has been used for thousands of years due to its beneficial properties. It is rich in mucilage, which primarily serves a protective function for the mucous membranes. It also supports the health of the gastrointestinal tract.

Fennel: Fennel is known for soothing the gastrointestinal tract, helping to restore balance in cases of discomfort and counteract bloating. It is also rich in essential vitamins and minerals, supporting your dog's overall health.

Oak bark: Oak bark has been used to treat diarrhea for hundreds of years. The tannins it contains can coat the surfaces of the gastrointestinal tract and help alleviate diarrhea.

Arrowroot flour: Arrowroot flour is a gluten-free and easily digestible starch. It has good binding properties and can therefore positively support the gastrointestinal tract in cases of diarrhea.

Anise: Anise has carminative and antispasmodic properties. It can thus support the gastrointestinal tract, counteract bloating and heartburn, and promote digestion.