

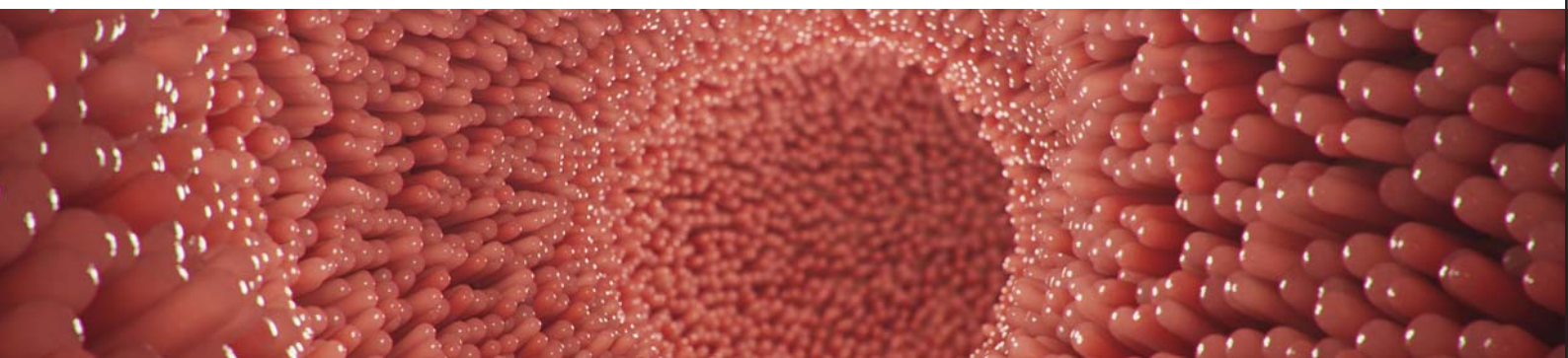


# PROVELA<sup>®</sup>

## Source of Probiotics and Prebiotics

High protection & Lifelong health

Prebiotics and probiotics reduce harmful bacteria in the intestinal flora.  
It strengthens the intestinal system as it contains inactive yeast that has toxin-binding properties.



### What does Provela add to our pets ?

It is a herbal product that regulates the digestive system of pet group animals and strengthens the immune system.

- ✓ A rapid reduction in digestive problems due to healthy gastrointestinal development
- ✓ It provides an increase in skin and feather quality. Maintains muscle, bone and skin form
- ✓ Increases nutrient utilization
- ✓ It protects against diarrhea caused by some microbial, fungal and parasitic (protozoan) agents.
- ✓ Builds resistance against diseases, accelerates recovery in treatments
- ✓ Prevents diarrhea due to illness or antibiotic usage
- ✓ It provides an increase in stool quality and a decrease in quantity.
- ✓ Builds resistance to stress situations (vaccination, changing food, etc.)
- ✓ Relieves discomforts related to allergies and itching
- ✓ Improves breathing and removes odors from the mouth



## Probiotics

In addition to protecting the gastrointestinal tract, they play an active role in the formation of beneficial bacteria by suppressing pathogens in the intestine. They help in the prevention of diarrhea from various causes.

## Prebiotics

The most important task is to regulate the digestive system. It is used as a food source for beneficial bacteria. It is mostly found in fibrous structure. It has been proven to help treat chronic intestinal diseases.

## Digestive system disorders in cats and dogs

Clinical findings of digestive system diseases; excessive saliva production, diarrhea, constipation or insufficient stool, vomiting. E.g; Bloody diarrhea in dogs (parvovirus), Enteric coronavirus in cats, Distemper (panleukopenia) and Salmonella spp.

### Provela Component

Active Ingredients	Name of the additive	Inclusion level, units (in each 2 g)	
Functional Group: Gut flora stabilisers			
Bacillus subtilis	Bacillus subtilis (1.4 x 10 <sup>10</sup> CFU/g)	10	mg
Bifidobacterium longum	B.longum (1.2 x 10 <sup>8</sup> CFU/g)	10	mg
Enterococcus faecium	E.faecium (1.2 x 10 <sup>12</sup> CFU/g)	15	mg
Saccharomyces c. boulardi	Saccharomyces c. boulardi (1.2 x 10 <sup>10</sup> CFU/g)	25	mg
Products and by-products obtained by fermentation using micro-organisms, inactivated resulting in absence of live micro-organisms			
Yeasts (brewers' yeast)	Saccharomyces cerevisiae – cell wall (MOS)	30	mg
Carrier: Milk products and products derived thereof			
Milk powder	Skimmed milk powder	is completed to 2 g	

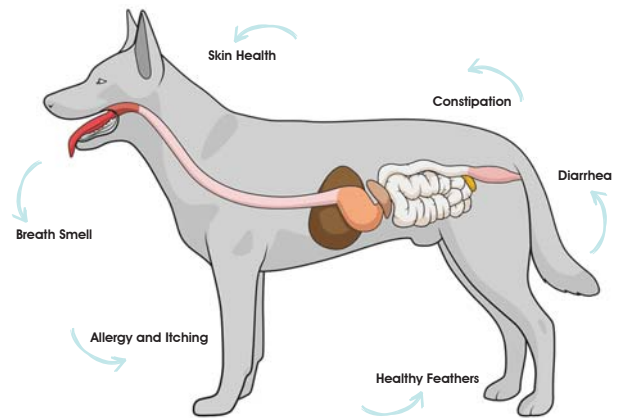
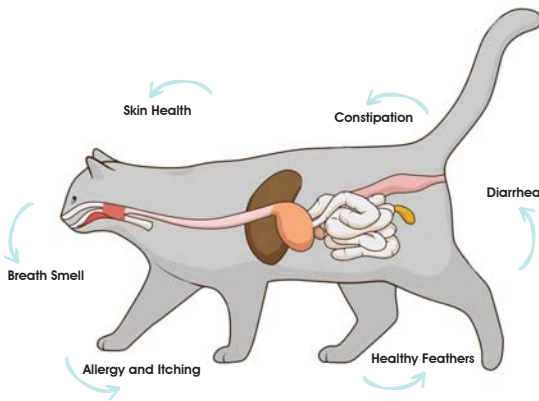
### Usage and Dosage

	first 3 months	3 -6 months	Adult
Cats	0.5 g	1 g	2 g
Dogs	1 g	2 g / 5 kg	2 g / 5 kg

2 g/day is used for every 5 kg of body weight.

### Packaging

30 tablets for dogs
30 sachets for cats



### Storage Conditions :

It should be stored in its original package, closed, in a dry, cool and sunlight-free environment.  
Shelf life is 24 months from the date of manufacture.

This is not a drug. It is a food additive used in the feeding of cats, dogs and other pet group animals.



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