



"We have been using FloraComplex for quite a long time. In this way I naturally support my dog's intestinal flora."

Elli Jung, veterinary assistant

To every antibiotic



Flora Complex

FloraComplex Tablets

With at least 10 billion CFU (colony forming units) per gram + Echinacea purpurea herba

FloraComplex Powder*

With at least 10 billion CFU (colony forming units) per gram + Echinacea purpurea herba

FloraComplex² Powder*

With at least 1.8 billion CFU (colony forming units) per gram

FloraComplex³ Powder*

With at least 2.7 billion CFU (colony forming units) per gram



Supports the intestinal flora by containing a high concentration of probiotic cultures. *Suitable for pets with allergies and diabetes.



Only available at your veterinary practice



FloraComplex

Supports the intestinal flora by containing a high concentration of probiotic cultures. Suitable for pets with allergies and diabetes.

Antibiotic therapies, deworming or even an infestation of parasites can disrupt the balance of the intestinal flora. The substantial amount of probiotic intestinal cultures in FloraComplex ensures that they survive the passage through the stomach in sufficient numbers and reach the intestines. There, they help stabilize the intestinal flora and can thereby act to strengthen the immune system. Thanks to the inulin present in FloraComplex, the cultures accumulate in the intestine, where they serve as a nutrient base for various microorganisms.

Ingredients (excerpt)

Inulin^{1,2,3} (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 promotes the growth of beneficial intestinal bacteria such as *Enterococcus faecium* without benefitting pathogenic germs. 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. Studies conducted on puppies have shown that adding inulin to food reduces the colonization of *Salmonella*.

Purple coneflower extract¹ (*Echinacea purpurea herba*)

In vivo studies have shown that various *Echinacea* preparations have an immunomodulatory effect when administered orally.

Enterococcus faecium^{1,2,3} (probiotic bacteria cultures)

Enterococcus faecium cultures help to naturally replenish the intestinal flora.

They colonize the intestine and support the regulation of intestinal peristalsis. In addition, the cultures also help to reduce the presence of pathogenic intestinal bacteria in the intestine. They compete with the pathogens for receptors on the intestinal epithelium and change the luminal pH in a way that affects the binding ability of pathogenic intestinal bacteria. This is particularly beneficial in the case of a weakened intestine, where harmful microorganisms can be displaced in favor of the natural intestinal flora.

Lactobacillus acidophilus^{2,3} (probiotic bacterial cultures)

Lactobacillus acidophilus is a facultative anaerobic, gram-positive rod bacterium. It is one of the most researched probiotics for dog and cat health. The bacterium produces lactic acid, improves fecal consistency and supports the maintenance of healthy intestinal flora. In addition, *Lactobacillus acidophilus* modulates local immune defences and protects the intestinal epithelium from pathogenic adhesions.

*Bacillus velezensis*³ (Probiotic bacterial cultures)

This bacterial strain can establish a conducive environment for beneficial bacteria in the intestine by consuming oxygen and producing certain enzymes. *Bacillus velezensis* spores survive the low pH in the stomach and multiply in the intestine. Supplementing the diet with *Bacillus velezensis* reduces the ammonia content and pH level of the stool, improves fecal consistency and aids digestion. Moreover, *Bacillus velezensis* promotes a shiny and healthy coat.

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FloraComplex tablets

Product type
Complementary feed for dogs
Contents
21/90 x 2,5g divisible tablets
Composition
Milk and dairy products, inulin (sourced from chicory, Jerusalem artichoke, artichoke or agave), processed animal protein, eggs and egg products, rice flour, corn starch
Analytical components

Crude protein (18.6%), crude ash (6.9%), crude fiber (1.2%), crude fat (2.9%)
Sensory additives
Purple coneflower extract (60.000mg)
Zootechnical additives
<i>Enterococcus faecium</i> DSM10663/NCIMB 10415 1x10 ¹³ CFU/kg

Daily-recommended dosage
1x a day
< 10kg
10–20kg
> 20kg
Instructions
FloraComplex can be fed directly or mixed into the pet's food.
Note
Do not store over 25°C.

Store in a cool, dry place and use within 6 months after opening.
Gluten-free.
Vegan.
Sugar-free.
Made in Germany.
Allergens
May contain following allergens: skimmed milk powder, poultry protein, whole egg powder.

FloraComplex powder

Product type
Complementary feed for cats and dogs
Contents
50/120g powder
Composition
Inulin (sourced from chicory, Jerusalem artichoke, artichoke or agave), sodium chloride
Analytical components

Crude protein (1.0%), crude ash (8.4%), crude fiber (< 0.5%), crude fat (< 0.2%)
Sensory additives
Purple coneflower extract (30.000mg/kg)
Zootechnical additives
<i>Enterococcus faecium</i> DSM10663/NCIMB 10415 1x10 ¹³ CFU/kg

Daily-recommended dosage
1x a day
< 5kg ca. 1g =
5–10kg
+ 10kg = +
Instructions
FloraComplex can be given directly or mixed with the pet's food.
Note
Do not store over 25°C.

Store in a cool, dry place and use within 6 months after opening.
Gluten-free.
Vegan.
Sugar-free.
Made in Germany.
Allergens
Not known.

FloraComplex² powder

Product type
Complementary feed for cats and dogs
Contents
50g powder
Composition
Inulin (sourced from chicory, Jerusalem artichoke, artichoke or agave), sodium chloride
Analytical components

Crude protein (1.1%), crude ash (1.6%), crude fiber (1.4%), crude fat (< 0.3%)
Zootechnical additives
<i>Intestinal flora stabilizers: Enterococcus faecium</i> DSM 10663/NCIMB 10415 9x10 ¹¹ CFU/kg, <i>Lactobacillus acidophilus</i> CECT 4529 9x10 ¹¹ CFU/kg
Daily-recommended dosage
1x a day
< 5kg ca. 1g =
5–10kg
+ 10kg = +
Instructions
FloraComplex ² can be fed directly or mixed into the pet's food.
Note
Do not store over 25°C.

Store in a cool, dry place and use within 6 months after opening.
Gluten-free.
Vegan.
Sugar-free.
Made in Germany.
Allergens
Not known.

FloraComplex³ powder

Product type
Complementary feed for dogs
Contents
50/120g powder
Composition
Inulin (sourced from chicory, Jerusalem artichoke, artichoke or agave), sodium chloride
Analytical components

Crude protein (3.0%), crude ash (6.8%), crude fiber (1.1%), crude fat (< 0.3%)
Zootechnical additives
<i>Intestinal flora stabilizers: Enterococcus faecium</i> DSM 10663/NCIMB 10415 1x10 ¹² CFU/kg, <i>Lactobacillus acidophilus</i> CECT 4529 7x10 ¹¹ CFU/kg, <i>Bacillus velezensis</i> DSM 15544 1x10 ¹² CFU/kg
Daily-recommended dosage
1x a day
< 5kg ca. 1g =
5–10kg
+ 10kg = +
Instructions
FloraComplex ³ can be fed directly or mixed into the pet's food.
Note
Do not store over 25°C.

Store in a cool, dry place and use within 6 months after opening.
Gluten-free.
Vegan.
Sugar-free.
Made in Germany.
Allergens
Not known.

¹ in FloraComplex ² in FloraComplex² ³ in FloraComplex³