# Fit-BARF GutFlora 1 L | 1 l




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| **Manufacturer** | Fit-BARF® |
| **Product number** | 4125 |
| **Weight** | 1.01kg |
| **Length** | 88mm |
| **Width** | 88mm |
| **Height** | 230mm |

## Product description

Billions of tiny microorganisms are found in the intestine. A distinction is made between pathogenic bacteria (pathogens that cause disease) and bacteria that are beneficial for healthy intestinal flora, such as lactic acid bacteria. These 'good' bacteria are hard-working helpers of the immune system and have a positive influence on digestive juices, enzymes, and the intestinal mucosa. The pathogens are properly fought and displaced. In addition, an intact intestinal flora ensures a good digestion.

If the natural intestinal flora is disturbed, excessive colonization by pathogens can occur and the dog gets diarrhea. Antibiotic treatments can also attack the protective function - often the drugs do not distinguish between 'good' and 'bad' bacteria. The intestinal flora is disturbed, its defense mechanism functions only to a limited extent and the intestinal wall is adversely affected.

The ancestor of our dog - the wolf - therefore also eats the digestive organs of its prey. They contain all the necessary microorganisms for a well-functioning intestinal flora. It is not always possible to feed fresh rumen or omasum. Even frozen they do not compensate for the lack of valuable bacteria and enzymes, as these are destroyed by freezing. This deficiency can be compensated very well with fermented herbs. Therefore, regular feeding with Fit-BARF DarmFlora is recommended, even with nutritionally disturbed intestinal flora as well as digestive problems.

Displacement of pathogenic bacteria
Stimulation of the immune system
Improved digestion of food
Maintenance of intestinal peristalsis

## Additional information

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| **PZN DE** | 1264008 |
| **PZN AT** | 4052614 |
| **dangerous_ingerient** | Nein |
| **dangerous_goods** | Nein |