

Probiona

HEALTHY INTESTINAL
MICROFLORA

probiotic products
premium quality
for adults and children



Probiotics are live microorganism which when used in adequate amounts confers a health benefit on the host.

Probiona

WHAT ARE PROBIOTICS?



Probiotics help to restore intestinal microflora, which improves the digestive process and consequently improves the function of the immune system. Probiotics are therefore not only excellent means of restoring the bacterial microflora but also a significant help in the promotion of immunity.

Non-functioning immune processes may be caused by different susceptibilities to allergies, infectious diseases, skin problems, poor absorption of medications, or other diseases. By regulating bacterial colonization of the large intestine, probiotics also prevent the spread of harmful bacteria and yeasts.

An important part of our defense system is also the digestive tract. However, we often underestimate its role. Not only food digestion but also many other functions happen in the intestine. Intestine is very important in creating a real defensive line against external influences. The intestinal microflora, intestinal mucosa, and intestinal immune system participate in the bowel defense function.

In addition to immune support, among the most important positive effects of probiotics is that probiotics increase resistance to diarrheal diseases and reduce the activity of potentially dangerous substances in the large intestine that can be caused by poor digestion.



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PROBIOTICS FOR
ADULTS

Healthy immune system and balanced intestinal microflora Suitable during and after the use of antibiotics

Probiona presents complex probiotic supplement for adults. During its usability Probiona guarantees 2,850 billion cfu in every capsule. The content of 5 different bacterial strains quickly colonize the digestive tract and harmonize the intestinal microflora.



PROBIONA	1 CAPSULE
Lactobacillus acidophilus	0,75 billion CFU
Lactobacillus rhamnosus	0,75 billion CFU
Bifidobacterium longum	0,75 billion CFU
Bifidobacterium bifidum	0,50 billion CFU
Saccharomyces boulardii	0,10 billion CFU



Manufacturing processes of Probiona are based on requirements for production of medicines according to GMP.

Probiona Kids

PROBIOTICS FOR
CHILDREN



**Special probiotic complex for children
Suitable during and after the use
of antibiotics**

Probiona Kids presents probiotic complex supplement for children. The complex of 4 bacterial strains quickly colonize the digestive tract of children. During its usability Probiona Kids guarantees 2.5 billion cfu in every capsule.

PROBIONA	1 CAPSULE
Lactobacillus acidophilus	0,80 billion CFU
Lactobacillus rhamnosus	0,80 billion CFU
Bifidobacterium longum	0,80 billion CFU
Saccharomyces boulardii	0,10 billion CFU



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PROBIOTIC STRAINS CONTAINED IN PROBIONA PRODUCTS



LACTOBACILLUS ACIDOPHILUS

It is a very useful bacterium that helps maintain natural intestinal and vaginal microflora. It supports growth of healthy bacteria and suppressing unwanted pathogenic organisms. It can prevent body from various digestive problems.



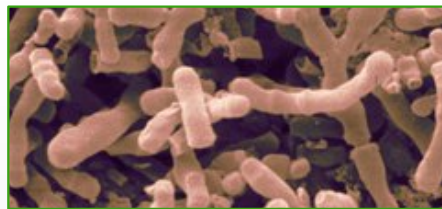
LACTOBACILLUS RHAMNOSUS

The species of *L. rhamnosus* is a bacterium that promotes good intestinal microflora. By colonizing the digestive tract, it helps maintain the balance of the intestinal microflora, which is very important for the strength of our defense against infections.



BIFIDOBACTERIUM LONGUM

These bacteria help maintain a healthy digestive tract, prevent the growth of harmful bacteria and strengthen the immune system. It solves constipation and suppresses inflammation in guts.



BIFIDOBACTERIUM BIFIDUM

Bifidobacterium bifidum is one of the most common probiotic bacteria found in mammals, including humans. It is located in a thin and thick intestine, in breast milk and in the sheath.



SACCHAROMYCES BOULARDII

It prevents the penetration of harmful bacteria and toxins in guts, which can not get further into the body. It also maintains a balanced intestinal microflora and promotes proper bowel function.

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EFFECTS OF PROBIOTIC STRAINS

Result of research on probiotic strains



Infectious diarrhea

Duration of diarrhea reduced by 31 hours



Constipation

Range of bowel movements increase by 20-50 %



AAD

Rate of diarrhea reduced by 50%

Probiotic strains:

- ✓ are recommended during digestion problems (diarrhea, bloating, constipation, etc.)
- ✓ promote immunity (up to 70% of our immune system is in the intestines)
- ✓ are suitable during the use of antibiotics
- ✓ keep healthy intestinal microflora
- ✓ positively affect digestion



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USE OF THE PROBIONA PRODUCTS

Good travelling helper

Probiotics generally help maintain a balanced colon microflora and increase its resistance to colonization by microorganisms. It will correct your disturbed intestinal microflora so that you will not even experience digestive problems or diarrhea.

Probiotics and kids

Probiotics are also suitable for children. Child's immune system may be weakened due to various circumstances, often it happens that a child not quite tolerate antibiotics. Probiotic products are very appropriate in such cases.



Probiotics and antibiotics belong together

Antibiotics disrupt natural microflora of our body, especially in the intestine, which can cause unpleasant digestive problems and weaken immunity. Probiotics help to restore the natural settlement of the organism.

Immune system supporting

A healthy bowel function strengthens immunity, because the cells of the defense system are formed directly in the intestines. Probiotics are friendly bacteria that help increase the immune system.

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