

PROCOMBO BABY
PROBIOTIC FOR BABIES
AND CHILDREN
5 ml
dietary supplement

PROBIOTIC
ProCombo[®]
baby

Billions of „good“ bacteria

INDICATION: ProCombo baby is an expertly selected combination of the probiotic strains *Lactobacillus rhamnosus* (LRh), *Lactobacillus reuteri* (LR) and *Lactobacillus acidophilus* (LA). These are the three bacterial strains that paediatric gastroenterologists recommend for babies and children.* Their use contributes to the normal function of the gastrointestinal tract, which is of key importance in case of:

- Diarrhea
- Colic
- Antibiotic treatment
- Indigestion and bowel problems (constipation)
- Lactose intolerance
- Atopic dermatitis
- Low immunity

ACTION: ProCombo baby has the qualities of the three separate probiotic strains in its composition, as they are extremely resistant and stable. Together, they work in symbiosis, which leads to better results.

Frequent bowel movements

The three strains in ProCombo baby help regulate bowel movements in terms of frequency and consistency. It is recommended to start the intake right after the first appearance of discomfort. Each of the strains has a different effect, and their combined effect contributes to the effective treatment of the problem. *L. acidophilus* is also especially beneficial when travelling because it contributes to avoiding gastrointestinal discomfort related to climate change, diet changes, etc.

Colic

The colic of newborn infants is associated with abdominal distension, pain, discomfort and excess gas formation in the intestines. Several clinical studies have confirmed that the use of certain probiotic strains can alleviate colic in newborn babies. The effect of *L. rhamnosus*, *L. reuteri* and *L. acidophilus* is in several directions: they help to release intestinal gases more easily; improve digestion (including

lactose); and inhibit the development of pathogenic bacteria.

Antibiotic treatment

Disturbances in the balance of bacterial flora, which disrupt the intestinal function is often observed during antibiotic treatment. The probiotic strains in ProCombo baby are resistant to the antibiotics that are most commonly used by paediatricians, thanks to which they unhindered exert their positive effects on the activity of the gastrointestinal tract, even along with the treatment. The intake should start from the first day of the antibiotic intake for normal bowel function is to be maintained.

Digestion

By ensuring the intestinal microflora balance, ProCombo baby could improve digestion and intestinal motility. It has been proven that probiotic bacteria are involved in lactose digestion, which is of utmost importance for children who have difficulty digesting it. It has a beneficial effect on peristalsis and regulates stools in the case of the so-called lazy bowel syndrome.

Atopic dermatitis

Part of the manifestation of atopic dermatitis is directly related to disturbances in bowel function. The latest studies have indicated that certain probiotic strains are particularly useful in this situation, and their intake from the first day of birth could have a beneficial effect on health. LRh, LR, and LA in ProCombo baby are among the strains that have shown the most promising results.

Immune protection

It has been proven that about 80% of the body's immune response is formed in the intestine. Maintaining the balance of intestinal microflora is a key factor in increasing the natural defences of the human body. The „good“ bacteria produce various substances that have an immunomodulating effect. Each dose of ProCombo baby provides the optimal amount of beneficial bacteria from the three strains that paediatric gastroenterologists recommend for use by children.

The properties of the LRh, LR and LA strains in ProCombo baby are due to their high quality. They meet all the criteria for a working probiotic defined by the World

Health Organization (WHO), namely, they are: resistant to the acidic environment in the stomach; attach to epithelial cells in the gut; form colonies; resistant to antibiotics; modulate the intestinal microflora. Moreover, they stimulate the growth of bacterial strains of the genus *Lactobacillus* and *Bifidobacterium* in the intestine, which is a prerequisite for long-lasting and time-resistant results.

ProCombo baby contains no allergens and is safe for use by children with food intolerances or allergies. Persons over 12 years of age who have difficulty swallowing the ProCombo capsule for adults can also take the product.

RECOMMENDED DAILY DOSE: 5 drops per day. It is recommended that the dose be taken at once, at the same time each day. If possible, 30 minutes before the first meal. The drops can be added to milk, tea and foods that should not be hot. Before each use, shake well with quick taps of

the bottle in the palm of the hand.

For adults – 5 drops twice a day (morning and evening).

CONTENT per recommended daily dose of 5 drops (0.15 ml): Combination of *Lactobacillus SynbÆctive®* – 6.4 mg, containing:

- ***Lactobacillus rhamnosus SynbÆctive®* LRh, 300 bln CFU/g) – 4.8 mg;**
- ***Lactobacillus reuteri (SynbÆctive®* LR, 200 bln CFU/g) – 0.8 mg;**
- ***Lactobacillus acidophilus SynbÆctive®* LA, 200 bln CFU/g) – 0.8 mg.**

Additional ingredients: tocopherol – enriched extract (antioxidant).

BENEFITS OF THE COMBINATION of *Lactobacillus* strains in ProCombo baby

Beneficial effect on health	<i>SynbÆctive®</i> LRh	<i>SynbÆctive®</i> LA	<i>SynbÆctive®</i> LR
REDUCTION OF THE RISK OF ALLERGIES	✓		✓
SUPPORT OF NATURAL DEFENSES	✓	✓	
LONG LASTING IMPACT	✓	✓	
SUPPRESSION OF PATHOGEN OVERGROWTH		✓	✓
BALANCE OF INTESTINAL MICROFLORA	✓	✓	✓

CONTRAINDICATIONS: There are no known contraindications.

STORAGE CONDITIONS: Of the sealed product – at room temperature (15°–25°C), without direct exposure to light, at a humidity lower than 65%. After the first opening – in the refrigerator. After each use, twist the cap well. Contents are to be used within 2 months after opening.

Keep out of the reach of children!

Do not exceed the recommended daily dose!

Do not use the product as a substitute for a balanced diet!
CFU – unit for viable, colony-forming probiotic cultures.

* Recommendations for the use of the probiotic strains *L. rhamnosus*, *L. reuteri* and *L. acidophilus* are based on medical data proving their effectiveness and published by The European Society for Paediatric Gastroenterology Hepatology and Nutrition (ESPGHAN), The European Society for Paediatric Infectious Diseases (ESPID) and The Federation of International Societies of Pediatric Gastroenterology, Hepatology, and Nutrition (FISPGHAN).



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