



Supaboost Probiotic

- 25 billion CFUs
- Bifidobacterium lactis4.5 billion CFU
- Lactobacillus Acidophilus15 billion CFU
- Lactobacillus Rhamnosus5.5 billion CFU
- Restores beneficial gut flora
- Relieves digestive discomfort and bloating
- Relieves intestinal gas
- Supports healthy digestive health
- Supports immune system functions
- Supports general health and wellbeing

Premium
Probiotic with
25 Billion Good Bacteria

Benefits of taking probiotics

Recent research has shown the benefits of healthy gut flora. Clinical observations have shown assistance in the treatment or prevention of:-

- Diarrhea
- Irritable bowel syndrome
- Ulcerative colitis
- Crohn's disease
- H. pylori (the cause of ulcers)
- Vaginal infections
- Urinary tract infections
- Recurrence of bladder cancer
- Infection of the digestive tract caused by Clostridium difficile
- Paucities (a possible side effect of surgery that removes the colon)







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Benefits of Taking Probiotics

Probiotics are organisms similar to bacteria or yeast that improve your health. They are available as foods and supplements. Unlike harmful bacteria that our body fights against.

Probiotics may also assist with anxiety. The digestive system's health also affects the brain, imbalances in the bacteria in the intestine can cause inflammation in the gut causing inflammatory cytokines to be released into the blood. When the cytokines cross the blood brain barrier and cause inflammation in the brain it causes symptoms of depression.

Our digestive systems have over 500 different types of bacteria, and having the wrong balance of friendly bacteria can cause digestive problems. This normally happens after taking antibiotics or having an infection.

Paradise Nutrients Supaboost Probiotic is formulated from fermented Papaya which is rich in antioxidants, amino acids, and Vitamins. Supaboost will help improve digestion by maintaining the right balance of friendly bacteria. Paradise Nutrients Olive Leaf Extract contains Papaya and Pomegranate. This product can also help reduce gut inflammation, which will subsequently help reduce brain inflammation and symptoms of depression.

Maintaining a strong immune system.

In today's society, people have good hygiene resulting in an increase in allergic and autoimmune diseases. This is because our bodies do not get challenged by pathogenic organisms. By introducing friendly bacteria in the form of a probiotic, this will challenge the immune system in a healthy way.

Lactobacillus Acidophilus

There are lots of different species of Lactobacillus. These are "friendly" bacteria that live in our digestive, urinary, and genital systems without causing disease. Lactobacillus is also in some fermented foods like yogurt and dietary supplements.

Lactobacillus is used for treating and preventing diarrhea including infectious types such as rotaviral diarrhea in children, and traveller's diarrhea. It is also used to prevent and treat diarrhea associated with using antibiotics.

Some people use Lactobacillus for general digestion problems; Irritable bowel syndrome (IBS), Colic in babies, Crohn's disease; inflammation of the Colon, and a serious gut problem called necrotizing enterocolitis (NEC) in babies born prematurely. Lactobacillus is also used for infection with Helicobacter Pylori, the type of bacteria that causes ulcers. For other types of infections including urinary tract Infection (UTIs), vaginal yeast infections, prevention of the common cold in adults, and to prevent respiratory infections in children attending day-care centres. It is also being tested to prevent serious infections in people on ventilators.





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Lactobacillus Rhamnosus

Lactobacillus Rhamnosus GG has been used in alternative medicine as an effective aid in treating or preventing diarrhea caused by rotavirus in babies and children.

This good bacteria has also been used as a possible effective aid in treating colic in babies, and in preventing diarrhea in children that can occur while taking antibiotics.

In adults, Lactobacillus Rhamnosus GG is possibly effective in preventing diarrhea during a hospital stay, while you are receiving chemotherapy, or during travel to foreign countries for traveler's diarrhea.

Other conditions for which Lactobacillus Rhamnosus GG is possibly effective to include treating irritable bowel syndrome, and vaginal infections caused by bacteria. This friendly bacteria may also lower the risk of lung/upper respiratory infections in children who attend day-care centers.





Bifidobacterium Lactis

Bifidobacterium lactis is one of the most versatile and hardest working for the human body. Similarly to other strains, this lactic acid bacteria can help fight lactose intolerance and boost the immune system.

In addition to these benefits, B. lactis may also support healthy cholesterol levels, ease ulcerative colitis, and even combat the effects of celiac disease.

With benefits like these, you're probably motivated to include it in your diet more than ever. Thankfully, you can find B. lactis in fermented dairy products and fermented vegetables.

Not only can Bifidobacterium lactis help digest lactose, but it's also an integral aspect of supporting the overall digestion of all sugars, fibers, and nutrients.

In addition to these benefits, B. lactis may also help reduce the occurrence of antibiotic-associated diarrhea. This can be a huge help in the case of emergencies when antibiotics may be necessary.

Its role in bowel health should also be noted. In fact, in combination with other probiotic strains, Bifidobacterium Lactis could prove helpful in the support of proper bowel movements and overall bowel health.

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For more information on Paradise Nutrients products, contact the person who gave you this presentation or Paradise Nutrients.

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