



MYBYOME™

#355 Immuno Byome
(Immune Support Probiotic)



▼ INGREDIENTS

Supplement Facts	
Serving Size: 2 capsules; Servings per container: 30	
Amount Per Serving	% Daily Value
Proprietary Probiotic Blend30 billion	
Lactiplantibacillus plantarum	Saccharomyces boulardii
Pediococcus pentosaceus	Bacteroides uniformis MS03
Lactisacibacillus rhamnosus GG	Collinsella aerofaciens MS05
Limosilactobacillus reuteri	Anaerostipes caccae MS01
Bifidobacterium lactis HN019	Bacteroides ovatus MS02
Bifidobacterium bifidum SL BB47	Clostridium symbiosum MS04
Lactobacillus helveticus L10	Roseburia hominis MS06
Streptococcus thermophilus St-21	
Bifidobacterium longum	
Limosilactobacillus fermentum SBS-1	
Lactisacibacillus paracasei Lpc-37	
Bifidobacterium infantis SL B1211	
Lactobacillus pentosus LPS01	

* Daily Value not established.

Other Ingredients: Acacia Gum, Cellulose, Leucine and Silica.

▼ DOSAGE

- 1-2 capsules daily for 30 days, or as directed.

▼ PACKAGING

- 60 capsules/eco-bottle.

▼ PERSPECTIVE

Probiotics impact on immune health have dominated scientific research; including significant insights into how specific probiotic species play key roles in modulating our immunity. A number of ImmunoByome organisms are exclusive human symbionts, providing both unprecedented immune support and probiotic diversity.

▼ LIFESTYLE



#355 Immuno Byome (Immune Support Probiotic)

Immuno Byome is a next generation probiotic (NGP) designed around the development of a healthy and effective immune system. A number of crucial organisms have been identified for their role in educating and maintaining a healthy human immune function. Here we provide these organisms in a patent pending formula. Combine with the prebiotic formula for unsurpassed results and amazing healthy benefits to the immune system.

▼ INDICATIONS

- Normal intestinal microbial balance
- Post antibiotic replenishment of probiotic species
- Probiotic immune system support
- Intestinal terrain optimization
- Healthy balance between microbes and the body

▼ KEY COMPONENTS

- **Lactisacibacillus paracasei** - Science reports that this species produces biosurfactants which can interrupt pathogenic biofilm adherence to tissues.
- **Lactiplantibacillus plantarum** - Has the ability to preserve critical nutrients, vitamins, and antioxidants. Research has shown that this species has the rare ability to produce L-Lysine, a beneficial amino acid. Delivers therapeutic, metabolic compounds and proteins to the body.
- **Bifidobacterium infantis** - A valuable species often in short supply in adults' G.I. tracts. Makes nascent B vitamins, helps regulate intestinal terrain, and helps digest milk products.
- **Bifidobacterium bifidum** - A valuable species often in short supply in adults' G.I. tracts. Makes nascent B vitamins, helps regulate intestinal terrain, and helps digest milk products.
- **Lactisacibacillus rhamnosus** - Has remarkable tolerance for the harsh acids normally found in the stomach and digestive tract, and assists in crowding out unwanted organisms in the intestines.
- **Limosilactobacillus fermentum** - Is a highly studied organism with robust influence on skin immune response. L. fermentum helps maintain skin health through immune education and normal inflammatory response.
- **Pediococcus pentosaceus** - Bacteriocin-producing probiotic to inhibit pathogens without undesirable alterations in the normal flora.
- **Saccharomyces boulardii** - An important yeast probiotic regulating intestinal microbial homeostasis, mucosa, immune responses and barrier function.
- **Bacteroides uniformis** - Our unique probiotic generates short-chain fatty acids via cross-feeding, colonization resistance, optimizing Th1/Th2/reducing autoimmune disorders.
- **Collinsella aerofaciens** - Clinically important proprietary organism reduced in people with GI symptoms including IBS.
- **Bacteroides ovatus** - Immunomodulator shown to down regulate expression of important receptors involved in viral invasion.

- **Lactobacillus helveticus** - Enhances protection against pathogens, modulates immune responses, affects the composition of the intestinal microbiota and removes allergens and undesired molecules.
- **Clostridium symbiosum** - Important probiotic for nutrient assimilation; enriched in the microbiota of healthy aging populations.
- **Streptococcus thermophilus** - Clinically useful in assisting with the reduction of uremic toxins in the intestines; also mitigates intestinal bacterial dysbiosis in the lumen.
- **Lactobacillus pentosus** - Helps maintain intestinal barrier integrity by increasing Akkermansia abundance and production of metabolites that are beneficial for us.
- **Anaerostipes caccae** - Is protective against an allergic response to food. Cross-feeds with Bacteroides and Bifidobacterium species.
- **Bifidobacterium lactis** - Provides immune benefits to individuals by improving the phagocytic activity of immune cells.
- **Roseburia hominis** - Human symbiont that promotes and regulates innate immunity through interactions with human genes.
- **Bifidobacterium longum** - Probiotic, supports a healthy digestive tract and assists in defending against unwanted species.
- **Limosilactobacillus reuteri** - Administration induced colonization of the stomach, duodenum, and ileum of healthy humans; this is associated with significant alterations of the immune response in the gastrointestinal mucosa.

▼ CONTRAINDICATIONS

None when used as directed.

▼ CLINICIAN CONSENSUS

- **Immune Byome Support**
#355 Immuno Byome - Immune Support Probiotic

▼ BACKGROUND

Developed by Dr. Shayne Morris as part of his on-going laboratory experiments regarding the viability of immune-supportive microbes.

▼ SYNERGISTIC CONSIDERATIONS

- #356 Immuno Pre-Byome - Immune Support Prebiotic

▼ INFORMATION RESOURCES

- www.mybyome.com

Quality Control: All herbal ingredients are tested before use for: microbes, heavy metals/contaminants, and assurance of correct genus/species.

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MYBYOME™
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