



## **▼ INGREDIENTS**



Other Ingredients: Acacia Gum, Cellulose, Leucine

#### **V** DOSAGE

 1-2 capsules, up to twice per day for 1-6 weeks, or as directed.

### **▼ PACKAGING**

- Capsules: 60 V capsules/eco-bottle.
- · Note: Refrigerate to extend viability (shelf-life).

# **PERSPECTIVE**

As clinicians address the burgeoning importance of the gut microbiota's influence over human health, probiotic supplements are becoming more targeted as to species, diversity, and location (enteric/non-enterically coated delivery systems), as well as the inclusion of prebiotic foods that promote colonization of specific species.

# **V** LIFESTYLE









# #100 ABC (Acidophilus/Bifidus Complex)

A non-dairy synbiotic formula providing both viable probiotic organisms and a prebiotic food supply to support colonization and proliferation. Features a non-enterically coated capsule to facilitate early introduction of the contents into the gastrointestinal tract to support normal biodiversity and nutrient uptake.

#### **VINDICATIONS**

- Colonization of beneficial gastrointestinal microbiota
- Reinforcement of beneficial probiotic species
- Components of a healthy G.I. tract
- Gut/Brain Connection

#### **V KEY COMPONENTS**

- **Bifidobacterium lactis** A lower bowel species necessary to both bowel and whole body health.
- Bifidobacterium longum Research points to numerous benefits including improved support for cellular energy production, proper bowel motility, and gut/brain connection; also assists in defending against unwanted organisms.
- Lactobacillus paracasei A probiotic species that can help crowd out unwanted species while contributing to the terrain that supports other probiotic species.
- Lactococcus lactis A beneficial lactic acid producer. Research shows that this species provides nucleo proteins that help regulate health.
- Lactobacillus casei An effective probiotic contributing to microbial diversity and optimal bowel
- Lactobacillus salivarius From the mouth to the intestines, this species provides normal immunological support to the human body.
- Lactobacillus acidophilus Assists in the breakdown of foods and thereby produces hydrogen peroxide, lactic acid and other substances that create an acidic, unfriendly environment for harmful organisms. L. acidophilus also creates lactase, an enzyme that converts lactose (milk sugar) into a simple sugar.
- Lactobacillus plantarum Helps reduce catabolic products that require kidney and liver attention. Helps normal colonizations in the small intestines avoid over proliferation.

#### **▼ CONTRAINDICATIONS**

People with a condition called SIBO (Small Intestinal Bacterial Overgrowth) should first address that condition because probiotic supplementation can cause additional bloating.

## **▼ CLINICIAN CONSENSUS**

Support Normal Intestinal Permeability:

#100 ABC - Acidophilus/Bifidus Complex #138 MBC - Microbiome Colonizers #467 LGUT - Leaky Gut

#131 FBR - Fibers for Intestinal Health

#### **▼ BACKGROUND**

Research focused on recolonization, specifically how to get a numerically superior, broad-range, beneficial species adherence to the intestinal niches for a positive impact on overall microbial diversity. The 10 peptone-grown (milk-free) species used in this product provide a wide array of benefits. In addition, the synthesis of much needed cellular messengers to the body to reinforce a proper microbial presence for the "gut/brain connection". It also serves in contributing to a diverse microbiome for normal intestinal function.

# **▼ SYNERGISTIC CONSIDERATIONS**

- #467 LGUT Leaky Gut Mastery
- #131 FBR Fibers for Intestinal Health
- #138 MBC Microbiome Colonizers
- #404 BIND Toxin Elimination
- #14 C Colon
- #610 Accell Therapeutic
- #697 ZGlutn Gluten Control
- #870/871, #872 Spectra One & Two Herbal Whole Food Cellular Multi-Vitamin/Mineral/Oil
- #491/2491, #492/2492, #493/2493, #494/2494 VRM-1,2,3,4
- #200 AO Aloe Vera

# **▼ INFORMATION RESOURCES**

www.systemicformulas.com