

Each high potency probiotic capsule contains a minimum of 20 billion CFU† per serving. This nine strain proprietary blend supports and nurtures good intestinal flora for a healthy digestive system.†

**Contains** No salt, dairy, wheat, gluten, preservatives, artificial colors or flavors.

**Suggested Use:** As a dietary supplement, adults take one (1) vegetarian capsule daily during meals or as directed by a health care professional. Store in a cool, dry place away from direct sunlight.

† These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

KEEP OUT OF REACH OF CHILDREN.

# 20 Billion Probiotic

Survives Stomach Acid

SHELF STABLE • 9 STRAINS

GASTROINTESTINAL & IMMUNE HEALTH†



Dietary Supplement  
30 Vegetarian Capsules

## SUPPLEMENT FACTS

Serving Size 1 Vegetarian Capsule

	Amount Per Serving	% Daily Value
Proprietary Bifidobacterium blend (10 Billion CFU†)	40 mg	*
<i>Bifidobacterium lactis</i>	BI-04	
<i>Bifidobacterium breve</i>	Bb-03	
<i>Bifidobacterium bifidum</i>	Bb-02	
<i>Bifidobacterium longum</i>	BI-05	
Proprietary Lactobacillus blend (10 Billion CFU†)	51 mg	*
<i>Lactobacillus acidophilus</i>	La-14	
<i>Lactobacillus rhamnosus</i>	Lr-32	
<i>Lactobacillus plantarum</i>	Lp-115	
<i>Lactobacillus salivarius</i>	Ls-33	
<i>Lactobacillus bulgaricus</i>	Lb-87	
Larch Arabinogalactan (FiberAid®)**	25 mg	*
Fructooligosaccharides (FOS)	25 mg	*

\*Daily Value not established

**Other Ingredients:** Cellulose, vegetarian capsule (modified cellulose, water), silica, magnesium stearate and calcium silicate.

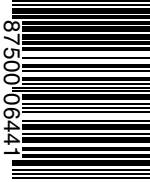
† Colony Forming Units

\*\*FiberAid® and logo are Lonza Trademarks.

Our probiotic strains are stabilized using a patented poly matrix system (patent #6,653,062) that provides 20 billion CFU† through expiration date when stored at room temperature.

Each **Bio-Enhanced**, **Acid Resistant Strain** (BEARS) has been specifically designed to survive stomach acid secretions during digestion, eliminating the need for enteric coating.

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