

This formula features the most dominant species of microorganisms (*Lactobacilli*) which nourish and support vaginal health and the urinary tract.† **Contains No** salt, dairy, wheat, gluten, soy, preservatives, artificial colors or flavors.

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

KEEP OUT OF REACH OF CHILDREN.

† 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.

Formulated For:

VITAMIN DISCOUNT CENTER, LLC

5519 Southern Comfort Blvd. • Tampa, Florida 33634

1-877-832-8722 • VitaminDiscountCenter.com



Women's 15 Billion Probiotic Formula

SURVIVES STOMACH ACID • SHELF STABLE

SUPPORTS URINARY TRACT & VAGINAL HEALTH†

FiberAid



Dietary Supplement

30 Vegetarian Capsules

SUPPLEMENT FACTS

Serving Size 1 Vegetarian Capsule	Amount Per Serving	%DV
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		
Proprietary Bifidobacterium blend (5 billion CFU)†	25 mg	*
<i>Bifidobacterium lactis</i> BI-04		
<i>Bifidobacterium bifidum</i> Bb-02		
<i>Bifidobacterium longum</i> BI-05		
Larch Arabinogalactan (FiberAid)**	25 mg	*
Fructooligosaccharides (FOS)	25 mg	*
*Daily Value not established		

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

† Colony Forming Units

** FiberAid® and logo are Lanza Trademarks.

Our probiotic strains are stabilized using a patented poly matrix system (patent #6,653,062) that provides 15 billion CFU† through expiration date when stored at room temperature.

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