

OTHER INGREDIENTS: GELATIN CAPSULE (GELATIN AND WATER), MICROCRYSTALLINE CELLULOSE.

SUGGESTED USE: Take two capsules daily with liquid.

CONTAINS NO Artificial colors, flavors, or preservatives; no wheat, gluten, eggs, peanuts, tree nuts, soy, crustacean shellfish or fish.

Prebiotics, Probiotics, and enzymes each play key roles in supporting a healthy digestive system. Our **Probiotic Digestive Support** features a high count blend of 10 probiotic strains to promote balance, along with the functional prebiotic to feed these beneficial bacteria. Nutrient absorption and comfort are further supported by a broad spectrum of enzymes to help restore and maintain normal digestive function.†

†c.f.u. at time of manufacture. Storing in a refrigerator will maintain and extend potency

BioCore® is a registered trademark of the National Enzyme Company

**We Guarantee Our Supplements
for Potency and Purity**

To report a serious adverse event, call 1-888-710-0006

† 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.

20 Billion[†]
**PROBIOTIC
DIGESTIVE SUPPORT**
10 strains with prebiotic and enzymes
Intestinal Health With Digestive Support[†]

Dietary Supplement

60 CAPSULES



Supplement Facts

Serving Size 2 Capsules
Servings Per Container 30

Amount Per Serving	% Daily Value
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20 billion x10 strain pre- and pro- blend † (grown on milk).....	470 mg *
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Fructo-oligosaccharides	Bifidobacterium lactis (325 million cfu)
Lactobacillus acidophilus (3.8 billion cfu)	Lactobacillus brevis (325 million cfu)
Lactobacillus rhamnosus (3.75 billion cfu)	Bifidobacterium bifidum (300 million cfu)
Lactococcus lactis (375 million cfu)	Streptococcus thermophilus (300 million cfu)
Bifidobacterium longum (350 million cfu)	Lactobacillus bulgaricus (200 million cfu)
Lactobacillus casei (350 million cfu)	

BioCore® Optimum Complete Digestion support.....	220 mg *
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Amylase (5,500 DU)	Invertase (400 SU)
Protease (21,000 HUT/ 4,000 PC/50 SAPU)	Lipase (500 FIP)
Alpha-galactosidase (150 GalU)	Acid maltase (14 MaltU)
Glucosylase (9 AGU)	Peptidase (2 AP)
Lactase (1,000 ALU)	

* Daily Value not established.

KEEP OUT OF REACH OF CHILDREN. VVL 757-60A

