

Peel Here
for more information

Do Not Eat Freshness Packet. Keep in Bottle.
Store in a cool, dry place. Please Recycle.

Supplement Facts

Serving Size 2 Vcaps® Servings Per Container 45

Amount Per Serving	
BioCor® Optimum™	200 mg*
Amylase (from <i>Aspergillus oryzae</i>)	7,000 DU*
Protease (from <i>Aspergillus oryzae</i>)	42,000 HUT*
Protease (from <i>Aspergillus oryzae</i>)	8,000 PC*
Protease (from <i>Aspergillus oryzae</i>)	4 AP*
Protease (from <i>Aspergillus niger</i>)	100 SAPU*
Glucosaminylase (from <i>Aspergillus niger</i>)	10 AGU*
Invertase (from <i>Saccharomyces cerevisiae</i>)	800 SU*
Malt Diastase (from <i>Hordeum vulgare</i>)	3,000 DP*
Lipase (from <i>Candida rugosa</i> , <i>Aspergillus niger</i> and <i>Rhizopus oryzae</i>)	1,000 FIP*
Alpha-galactosidase (from <i>Aspergillus niger</i>)	300 GalU*

* Daily Value not established.

Other Ingredients: Rice Bran, Cellulose (capsule), Maltodextrin and Silica.

Manufactured by NRG, P.O. Box 2203, Sparks, NV 89431

Made in the U.S.A., www.protocolforlife.com

Contains no sugar, salt, wheat, gluten, soy, milk, egg, shellfish or preservatives. **Vegetarian/Vegan Product.** BioCor® Optimum™ is a trademark of National Enzyme Company. Vcaps® is a registered trademark of Capsugel.

PROTOCOL
FOR LIFE BALANCE™

BioCor® Enhanced Enzymes™ Scientifically tested enzymes

- Maximum Food Utilization
- Also helps Bean and Cabbage Digestion*

10% of profits donated for health research

90Vcaps®

A Dietary Supplement Vegetarian Formula



SUGGESTED USAGE: As a dietary supplement, take 1-2 Vcaps® before each meal.

Digestive enzymes are essential to the body's absorption and full use of food. The capacity of the body to make enzymes diminishes with age, and therefore the efficiency of digestion declines. BioCor® Enhanced Enzymes™ contains a blend of non-GMO fungal-derived enzymes that will aid in the digestion of most foods, including beans and cruciferous vegetables.* The vegetarian enzymes in BioCor® Enhanced Enzymes™ have been proven in a controlled laboratory study by Dr. Keesenblatt-Ogden (Parsippany, NJ) and Dr. Keesenblatt-Ogden (Parsippany, NJ) to help elderly individuals digest food after pH range of the digestive system and are not degraded by acid in the stomach.*

Galactosemics: Consult your health practitioner before using. These statements have not been evaluated by the FDA. This product is not intended to diagnose, treat, cure or prevent any disease.

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Digestive enzymes are essential for absorption and full use of food. Without this, many vital processes and abilities, including energy production, would be impossible. The capacity of the body to make enzymes becomes less productive as we age, and therefore the efficiency of digestion declines. Your digestion can also be made worse by an improper, imbalanced diet.

The development of BioCor® Enhanced Enzymes™ was the result of over seven decades of extensive research in the field of digestion and digestive enzymes. It contains a blend of non-GMO (non-genetically modified organism) fungal-derived enzymes that assist in the digestion of most foods, including beans, and cruciferous (cabbage family) vegetables.*

The vegetarian enzymes in BioCor® Enhanced Enzymes™ have been shown in a controlled laboratory study by the Netherlands Organization for Applied Scientific Research (TNO Nutrition and Food Research) to be useful throughout the entire pH range of the digestive system and are not degraded by acid in the stomach.*

Cautions and Interactions
Galactosemics should consult their healthcare practitioner before use.

Guaranteed Quality
This is an FDA-regulated dietary supplement that is produced in an FDA- and third party-inspected facility. We are certified for producing dietary supplements and USDA Organic products using Good Manufacturing Practices (GMP). All ingredients are quality tested to meet or exceed specifications. Our quality team goes above and beyond standard quality control to ensure the safety and efficacy of this supplement. We utilize advanced analytical and microbiological testing methods, with capabilities that are state-of-the-art and exceed basic lab requirements.

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This product contains an Arginine® anti-oxidant to enhance protection during storage.