SUGGESTED USAGE: Take 1 to 2 capsules before each meal, or as directed by your healthcare practitioner.

HOW IT WORKS: 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 in some individuals, and therefore the efficiency of digestion may decline. BioCore® Enhanced Enzymes™ offers a blend of fungal-derived enzymes that will asi in the digestion of most foods, including beans and cruciferous vegetables. *The vegetarian enzymes in BioCore® Enhanced Enzymes™ with we been tested in a controlled laboratory study using a digestive model for their activity throughout the entire pl+ range of the digestive system and have been shown not to be degraded by acid in the stomach.*

 ${\bf CAUTIONS/INTERACTIONS:} \ {\bf Galactosemics \ should \ consult} \\ {\bf their \ healthcare \ practitioner \ before \ use.}$

*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.

Do Not Eat Freshness Packet. Keep in Bottle. Natural color variation may occur in this product.

CODE





BioCore® Enhanced Enzymes™

Scientifically Tested Enzymes

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

90 Veg Capsules

A Dietary Supplement Vegetarian/Vegan

Supplement Facts

| Supplement | racts |
|-----------------------------|---------------------------|
| Serving Size 2 Veg Capsules | Servings Per Container 45 |
| | |
| Amount Per Serving | |

BioCore Optimum™ 200 mg* 7.000 DU* Amylase (from Asperaillus orvzae) Protease (from Aspergillus orvzae) 42,000 HUT* Protease (from Asperaillus orvzae) 8.000 PC* Protease (from Aspergillus orvzae) 4 AP* 100 SAPU* Protease (from Aspergillus niger) Glucoamylase (from Aspergillus niger) 10 AGU* Invertase (from Saccharomyces cerevisiae) 800 SU*

Diastase (from Aspergillus oryzae)

Lipase (from Candida rugosa, Aspergillus niger and Rhizopus oryzae)

Alpha-galactosidase (from A. niger) (300 GalU)

3.000 DP°*

1.000 FIP*

30 mg*

* Daily Value not established.

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

Protocol For Life Balance®, 395 S. Glen Ellyn Rd.
Bloomingdale, IL 60108, USA protocolforlife.com

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Not manufactured with wheat, soy, milk, egg, fish, shellfish or
tree nut ingredients. Produced in a GMP facility that processes

other ingredients containing these allergens.

BioCore Optimum™ is a trademark of National Enzyme Company.