

DIRECTIONS:

Take 1 to 3 capsules daily with a meal.

WARNINGS:

This product is intended to be consumed by healthy individuals. Consult with a physician before using this product, especially if you are taking any prescription or over the counter medication, or have any preexisting medical condition. If pregnant or nursing always consult with a physician before starting any new dietary supplement. Discontinue use 2 weeks prior to surgery. Discontinue use and immediately consult your health care professional if you experience any adverse reaction to this product. Do not exceed recommended serving. Do not use if safety seal is broken or missing.

KEEP OUT OF REACH OF CHILDREN.

BioCore® Optimum Complete is a registered trademark of National Enzyme Company.
LactoSpore® is a registered trademark of Sabinsa Corporation.
PepZinGI® is a registered trademark of HamariChemicals USA Inc.

†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.

PESSCIENCE

Symbiont-GI

COMPLETE GI SUPPORT†

PROBIOTICS | ENZYMES | GASTRIC AIDS†

- Lactospore® Probiotic → Lower-GI Support†
- BioCore® Digestive Enzymes → Mid-GI Support†
- PepZinGI® & Slippery Elm → Upper-GI Support†

90
CAPSULES

DIETARY SUPPLEMENT

30
Day Supply
28 CFU
Probiotics
110 mg
Enzyme
Blend

Supplement Facts

Serving Size: 3 capsules

Servings Per Container: 30

	Amount per serving	% DV
Zinc (as PepZinGI® Zinc-L-Carnosine)	16 mg	110%
Gastric Support Blend	1,075 mg	*
Slippery Elm Bark, PepZin GI® [Zinc-L-Carnosine Complex (75mg)]		
BioCore® Optimum Complete	110 mg	*
Protease (20,200 HUT), Amylase (3,500 DU), Lactase (1,000 ALU), Glucoamylase (10 AGU), Alpha-Galactosidase (150 GalU), Protease (50 SAPU), Invertase (400 SU), Lipase (480 FIP), Glucoamylase (1 AGU), Lipase (10 FIP), Lipase (10 FIP)		
LactoSpore®	2 Billion CFUs	*
(Bacillus coagulans MTCC 5856)		

*Daily Value Not Established

Other ingredients: Hydroxypropyl methylcellulose (vegetable capsule), silicon dioxide, magnesium stearate

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