Serving Size 1 Vegetarian Capsule Servings Per Container 90

Amount % Daily Per Serving Value 114.7 mg

## ODDRIFTARY BLEND:

Amylase (Aspergillus oryzae) 5000 DU, Protease (Aspergillus ovzae) 10,000 HUT, Alpha Galactosidase (Aspergillus niger) 150 GALLI, Glucoamylase (Aspergillus niger) 10 AGU, Lactase (Aspergillus orvzae) 1000 ALU, Protease Conc. (Aspergillus ovzae) 4000 HU, Lipase (Candida rugosa) 1000 FIP, Protease (Aspergillus niger) 10 SAPU, Bromelain (Ananus comosus) 120000 FCCPU, Cellulase (Trichoderma longibrachiatum)

500 CU, Phytase (Aspergillus niger) 10 FTU, Invertase (Saccharomyces cerevisiae)75 INVLI

Fructoligosaccharides	100 mg
Lactobacillus Acidophilus	1 B CFU
BioPerine® Black Pepper Extract	2 mg

\* Daily Value Not Established

OTHER INGREDIENTS: Dicalcium Phosphate. Microcrystalline Cellulose, Magnesium Stearate and Vegetable Cellulose.

DIRECTIONS: As a dietary supplement, take one (1) capsule with every meal in the day

WARNING: KEEP OUT OF REACH OF CHILDREN. Use this product as a dietary supplement only. Do not use if you are pregnant or nursing or if you have any medical condition. Do not use if seal or package is broken. Store in a cool, dry place. Consult your physician prior to use if you have any medical condition.

BioPerine® is a registered trademark of Sabinsa Corporation.

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.



## digestive enzymes

full spectrum formula™ with prebiotics and probiotics

DIETARY SUPPLEMENT





helps absorption of nutrients



helps reduce bloating<sup>†</sup>

Top Secret Nutrition® DIGESTIVE ENZYMES is a unique and comprehensive blend of NON-animal source digestive enzymes plus Prebiotics and Probiotics to support overall gastrointestinal and urogenital health. The enzymes in Top Secret Nutrition® **DIGESTIVE ENZYMES** strengthen the body's ability to break down proteins, fats, carbohydrates, and fiber. The formula also includes Bioperine®, that has been shown to support the body's natural absorption of nutrients t



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