Digestive enzymes break down the nutritional components of foods, making these nutrients available for the body's energy needs, cell growth, and other vital functions required for optimal health.\* Solgar's proprietary vegetarian formula provides a combination of plant based enzymes. Enzymes help in the digestion of dietary protein, carbohydrates and fats.\*

\*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.

Carefully Manufactured by: Solgar, Inc. 500 Willow Tree Road Leonia, NJ 07605 U.S.A.

For more information, call toll-free 1-877-SOLGAR 4 www.solgar.com ©2014 Solgar.Inc.

SOLGB72800 02B



## VEGETARIAN DIGESTIVE AID\*

PLANT BASED ENZYMES

GLUTEN, WHEAT & DAIRY FREE SUITABLE FOR VEGETARIANS

250 TABLETS

DIETARY SUPPLEMENT

## Supplement Facts Serving Size: 1 Tablet

Amount Per Serving

Plant Enzyme Blend 144 mg\*\*
Providina:

Lipase (86 FIP)

Amylase (1944 SKB)

Protease (7200 HUT)
Amyloglucosidase (6.6 AG)

Cellulase (108 CU)

\*\*Daily Value not established

Other Ingredients: Mannitol, Vegetable Stearic Acid, Guar Gum, Natural Peppermint Flavor, Silica, Vegetable Magnesium Stearate.

FREE OF: Gluten, Wheat, Dairy, Soy, Yeast, Sugar, Sodium, Artificial Flavor, Preservatives and Color. SUGGESTED USE: As a dietary supplement for adults, take one (1) tablet, two times daily as needed, either swallowed or chewed, or as directed by a healthcare practitioner.

If you are pregnant, nursing, taking any medications or have any medical condition, please consult your healthcare practitioner before taking any dietary supplement. Discontinue use and consult your healthcare practitioner if any adverse reactions occur. Keep out of reach of children. Store at room temperature. Do not use if outer bottle seal is missing or damaged.

FIP: Fungi Lipase-International FIP Standard SKB: Alpha-amylase Dextrinizing Unit HUT: Hemoglobin Unit Tyrosine Base AG: Glucoamylase Activity Unit CU: Cellulase Unit

