pHBS pH Balancing System f

† This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

NOTICE: This product contains Buckthorn bark. Read and follow directions carefully. Do not use if you have or develop diarrhea, loose stools or abdominal pain because Buckthorn bark may worsen these conditions and be harmful to your health.

Psyllium Warning: May cause allergic reaction in people sensitive to inhaled or ingested psyllium.

KEEP OUT OF REACH OF CHILDREN

NOTE: Consult your physician before using this product if you are pregnant, nursing, taking medication, or have a medical condition.

Do not use if inner or outer seal is broken, torn, or missing. To ensure freshness and potency, keep bottle tightly closed and store in a cool, dry place.

Distributed by: Loomis Enzymes, LLC Fitchburg, Wisconsin 53719 - USA 1-800-614-4400 www.loomisenzymes.com



ENZYMES



A Dietary Supplement

Directions for Use: Take 2 capsules, 3 times daily after meals or as directed,

Supplement Facts

Serving Size 2 capsules Servings Per Container 45

Amount Per Serving % Daily \	Value
Fig (Ficus carica)(fruit) 280 mg	*
Psyllium (Plantago ovata)(husk) 180 mg	*
Fennel (Foeniculum vulgare)(seed) 180 mg	*
Flax (Linum usitatissimum)(seed) 136 mg	*
Pumpkin (Cucurbita pepo)(seed) 100 mg	*
Marshmallow (Althaea officinalis)(root) 50 mg	
Citrus Bioflavonoid Complex (Citrus sinensis) 30 mg	
Turmeric (Curcuma longa)(root) 30 mg	
Cumin (Cuminum cyminum)(seed) 20 mg	*
Guar (Cyamopsis tetragonoloba)(gum) 20 mg	*
Buckthorn (Rhamnus frangula)(bark) 14 mg	*
Coriander (Coriandrum sativum)(seed) 6 mg	*
Black Pepper Extract (fruit) 2 mg	
Valerian Extract (Valeriana officinalis)(root) 2 mg	*
Fenugreek (Trigonella foenum-graecum)(seed) 2 mg	
Proprietary Enzyme Blend 116 mg beta-Galactosidase, Amylase, Cellulase, Diastase, Protease, alpha-Galactosidase, Lipase (3 sources), Glucoamylase, and Inverta	se *

Dally value not established.

Other Ingredients: Vegetable capsule (Cellulose and water), and Phytase