‡‡Microbial Enzymes (p	per 2 capsules) Assay Method	Activity
DPP IV Protease Blend (Protease I, II, III, IV, V)	FCC (pH 4.7) FCC (pH 7.0) USP (pH 7.5)	134,660 HUT 22,660 PC 12,557 USP
Amylase	FCC (pH 4.8) USP (pH 6.8)	9,530 DU 12,807 USP
Lipase I, II	FCC (pH 6.5) FIP (pH 7.0)	408 LU 888 FIP
Phytase Phytic	Acid (pH 6.0)	0.67 U
Lactase I, II	FCC (pH 4.5)	641 ALU
Cellulase I, II	FCC (pH 4.5)	141 CU
Sucrase	FCC (pH 4.6)	181 SU

WEGETARIAN

♠ LS03952.B02 BLK395B



MINISTRATION. T any disease.

gluten & casein digestive enzymes Helps digest wheat and dairv#

120 VEG CAPSULES

Enz matic

DIFTARY SUPPLEMENT

With DPP IV

TARGETED DIGESTIVE ENZYMES*

Recommendation: Take 2 capsules with each meal or as recommended by a healthcare professional.

Supplement Facts

Serving Size 2 Capsules / Servings per Container 60

DPP IV protease blend, amylase, lipase, phytase, lactase, cellulase, and sucrase

Amount per Serving % DV ##Microbial Enzymes 536 mg

Percent Daily Values (DV) are based on a 2,000 calorie diet. **Daily Value not established.

Other ingredients: vegetable capsule (modified cellulose), cellulose, inulin (from chicory root), calcium laurate, silicon dioxide Caution: While Gluten Defense™ will reduce the level of reactive

disease sufferers continue with their normal gluten exclusion diet, the most sensitized individuals. If pregnant, nursing, or taking any medications, consult a healthcare professional before use. #Gluten from grains and casein from dairy.

©2015 Enzymatic Therapy, LLC (part of Nature's Way Brands, LLC) Green Bay, WI 54311 USA Questions? 1-800-783-2286 / enzy.com