

Optimal digestion is dependent upon effective digestive enzymes. **Digest** includes highly active enzymes with a broad range of specificities to handle all food preferences.* All Transformation Enzyme® formulas are carefully prepared to assure maximum quality and nutritional effectiveness.*

NO UNNECESSARY INGREDIENTS

RECOMMENDED USAGE: One (1) capsule with every meal or snack with at least 8 oz. of liquid or as directed by a health care practitioner. Contents may be removed from capsule and taken by spoon immediately after mixing with a small amount of tepid water.

TZyme® is a registered trademark of Transformation Enzyme Corporation. This proprietary blend of highly active, functional, pH balanced, and GI tract stable enzymes is formulated to enhance the digestive process and impart systemic benefits.*

Transformation® and Transformation Enzyme® are registered trademarks of Transformation Enzyme Corporation.

Professional Protocol™ is a trademark of Transformation Enzyme Corporation.

Store tightly sealed in a cool, dry place.
Keep out of reach of children.

***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.**

TRANSFORMATION®

PROFESSIONAL PROTOCOL™

Digest*
Enzyme
Supplement
120 CAPSULES



Supplement Facts

Serving Size 1 Capsule
Servings Per Container 120

| Amount Per Serving | % Daily Value |
|---|---------------|
| TZyme® Protease Blend (Protease and peptidase) (55,131 HUT + 11 SAPU) | 67 mg † |
| Lipase (7,518 FIP) | 24 mg † |
| TZyme® Polysaccharolytic Blend | 301 mg † |
| Amylase | 20,000 DU † |
| Phytase | 42 FTU † |
| Glucoamylase | 25 AGU † |
| Alpha-galactosidase | 438 Gal U † |
| Macerase | 400 CU † |
| Beta-glucanase | 25 BGU † |
| Lactase | 610 ALU † |
| Pectinase | 14 endo-PGU † |
| Cellulase | 295 CU † |
| Diastase | 168 DP* † |
| Invertase | 56 SU † |
| Hemicellulase | 28 HCU † |

† Daily Value not established

OTHER INGREDIENTS: VEGETABLE CAPSULE (HYPROMELLOSE, WATER), CALCIUM CITRATE
Enzyme activity is measured in Food Chemicals Codex (FCC) units.

MANUFACTURED FOR TRANSFORMATION ENZYME CORPORATION
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