TRANSFORMATION ENZYME CORPORATION

THE GENESIS OF GOOD HEALTH[™]

RELEASEZYME

Supplement Facts

Serving Size 1 Capsules Servings Per Container 100

Amount Per Serving	% Daily Value	
Enzyme Proprietary Blend	104 mg	†
Phytase	15 FTU	†
Amylase	2,500 DU	†
Protease	3,000 HUT	†
Cellulase	400 CU	†
Lipase	180 FIP	†
Cascara Sagrada (bark)	150 mg	†
Psyllium (seed husk)	84 mg	†
Fennel (seed)	30 mg	†
Ginger (rhizome)	30 mg	†
Burdock (root)	10 mg	†
Goldenseal (root)	10 mg	†
Senna (leaf)	10 mg	†
† Daily Value not established		

OTHER INGREDIENTS: VEGETABLE CAPSULE (HYPROMELLOSE, WATER)

RECOMMENDED USAGE:

Take one (1) capsule three times daily following each meal with at least 8 oz. of water or as directed by a health care practitioner.

It is not recommended to take the product for longer than 3-month intervals. If pregnant or lactating, please consult your physician.

Available in bottles of 100 capsules.

Natural support to "jump start" the occasionally sluggish colon*

Good nutrition begins when we digest our food and finishes when the waste products are eliminated from the bowels. Bowel toxicity is brought on by poorly digested foods that ferment, putrefy, and turn rancid in the colon. This formula is designed for occasional constipation, occasional bowel irregularity, and support of a colon cleanse or detox program.*

- Natural Ingredients. The herbs cascara sagrada, ginger, fennel, burdock, senna, goldenseal, and psyllium are known for their ability to stimulate peristalsis, absorb moisture, and provide bulk in the colon.
- Enzyme Blend. The digestive enzymes phytase, amylase, protease, cellulase, and lipase are included to provide additional digestive support and encourage improved delivery of the herbal ingredients.*
- **Digestive Support.** For best results and to help prevent occasional digestive complications, use ReleaseZyme in conjunction with probiotic and digestive enzyme formulas such as Plantadophilus and DigestZyme.*

Health Benefits: Transformation's ReleaseZyme is uniquely formulated with natural nutrients to assist the body in the elimination of waste.*

