TRANSFORMATION excellzyme

Supplement Facts

Serving Size 2 Capsules Servings Per Container 30

Amount Per Serving	%	Daily	Value
Enzyme Proprietary Blend	78	mg	†
Amylase	5,000	DU	†
Protease	7,200	HUT	
Cellulase	400	CU	†
Lipase	60	FIP	†
Gota Kola (aerial part)	300	mg	†
Rose Hips (fruit)	220	mg	†
Alfalfa Juice Conc.	150	mg	†
Eleuthero (root)	150	mg	†
Gingko Biloba Leaf	50	mg	†
Gingko Biloba Leaf Extract	10	mg	†
Grape Seed Extract	40	mg	†
† Daily Value not established			

OTHER INGREDIENTS: CELLULOSE & WATER

RECOMMENDED USAGE:

Take two (2) capsules twice daily between meals. Take with adequate liquid. Usage may be increased according to need as directed by health care practitioner.

Available in bottles of 60 capsules.

NO FILLERS/NON-ALLERGENIC

Combats the effects of mental and physical fatigue*



Our stressful lifestyles can sometimes include fatigue, sluggishness, and lack of focus. This unique formula helps oxygenate red blood cells for improved energy and mental clarity.* The result is a potent yet natural form of nutritional support for mental and physical energy without giving the "nervous" feeling of typical stimulants.* This product is ideal for seniors, students, and all those in need of help with concentration.*

- Herbal Ingredients. Gota kola, eleuthero, and gingko biloba have been shown beneficial for promoting mental abilities. Alfalfa, rose hips, and grape seed provide antioxidant support to assist the body in the prevention of free radical damage.*
- Natural Formula. A vegetarian-friendly product in a cellulose capsule, ExcellZyme[™] is dairy free, gluten free, and soy free. For best results combine with CalmZyme[™] and/or a protease product such as PureZyme[™].
- Enzyme Blend. The amylase, protease, cellulase, and lipase enzymes in this formula help promote improved delivery of the herbal ingredients.*

Health Benefits: Transformation's ExcellZyme[™] is an enzyme supplement with herbs that supports the kidneys, liver, and hypothalamus for balancing and energy.*

Copyright 2011 Transformation

www.transformationenzymes.com

*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.