

**BalanceZyme Plus** is uniquely formulated with chromium and synergistic herbal extracts and plant concentrates to assist in digestion and healthy weight management when combined with diet and exercise.\* All Transformation Enzyme® formulas are carefully prepared to assure maximum quality and nutritional effectiveness.\*

**NO UNNECESSARY INGREDIENTS**

**RECOMMENDED USAGE:** One (1) capsule per meal or as directed by a health care practitioner. Take ½ hour prior to meal for added appetite control.\* Best if taken with LypoZyme. Take with adequate liquid. Vegetable two-piece capsules may be pulled apart and ingredients mixed with food. Algae naturally contains iodine which is a beneficial nutrient, but excess amounts can cause health issues.\* Take no more than 4 capsules per day.

Transformation Enzyme® is a registered trademark of Transformation Enzyme Corporation.

Enzyme activity is measured in Food Chemicals Codex (FCC) units. 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.**



**THE GENESIS OF GOOD HEALTH**

# BalanceZyme Plus

Herbal Supplement  
with Enzymes

90 CAPSULES



## Supplement Facts

Serving Size 1 Capsule  
Servings Per Container 90

Amount Per Serving	% Daily Value	
Iodine (from Bladderwrack)	22.5 mcg	15%
Chromium (from Chromium Polynicotinate)	100 mcg	286%
Enzyme Proprietary Blend	59 mg	†
Protease	30,000 HUT	†
Amylase	3,000 DU	†
Lipase	1,500 FIP	†
Cellulase	200 CU	†
Garcinia Cambogia (fruit) extract	250 mg	†
Plantain ( <i>Plantago major L.</i> ) (leaf)	75 mg	†
Stinging Nettle ( <i>Urtica dioica</i> ) (leaf)	75 mg	†
Cordyceps mushroom (mycelium) extract	75 mg	†
Bladderwrack algae	75 mg	†
Fenugreek (seed)	50 mg	†

† Daily Value not established

OTHER INGREDIENTS: HYPROMELLOSE, WATER

MANUFACTURED FOR TRANSFORMATION ENZYME CORPORATION  
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May contain traces of fish or shellfish, due to bladderwrack algae being an ocean product.

