*From culture of S. cerevisiae. **From culture of L. bulgaricus. 1At time of blending.

CAUTION: As with any dietary supplement, consult your healthcare practitioner before using this product, especially if you are being treated for ulcers, are pregnant, nursing, giving product to children, anticipate surgery, take medication (particularly blood thinners) on a regular basis or are otherwise under medical supervision.

Keep out of reach of children. Store in a cool, dry place. Do not use if safety seal is broken or missing. Contains no artificial colors or preservatives.

Made without dairy ingredients, peanut, tree nuts or shellfish. Manufactured in a facility that also processes dairy, peanut, tree nuts and shellfish.

Package size is determined by labeling information, not the number of servings in this container. The serving size and contents are clearly marked.





Corporation



We Buy 100% Certified Renewable Energy



GLASS RECYCLES

Distributed by Garden of Life LLC 4200 Northcorp Parkway, Palm Beach Gardens, FL 33410 USA

Made in the U.S.A. from foods grown in the U.S.A. and other countries. www.gardenoflife.com © 2010 Garden of Life LLC REWW90L-040920



RAW **ENZYMES**

Women 50 & Wiser

22 HIGH POTENCY **DIGESTIVE ENZYMES**

PLUS PROBIOTICS & PROBIOTIC-CREATED VITAMINS





90 VEGETARIAN CAPSULES

WHOLE FOOD SUPPLEMENT

Suggested Use: Adults take 1 capsule with meals. Contents may be mixed in juice or water. Not intended for children.

Supplement Facts

Serving Size 1 Capsule Servings Per Container 90

Amount Per Serving	%Daily	/ Value	Carbohydrate-Digesting Enzymes		
Vitamin A* (as beta-carotene) 20 mcg	2%	alpha-Galactosidase (634 GalU)		
	(167 IU)	21%	Amylase (29,849 DU)		
(as D3)			beta-Glucanase (46 BGU)		
Thiamin* (Vitamin B1)	0.08 mg	7%	Cellulase (4,080 CU)		
Riboflavin* (Vitamin B2)	0.03 mg	2%	Glucoamylase (67 AGU)		
Niacin* (as Niacinamide)	0.33 mg	2%	Hemicellulase (1,248 HCU)		
Vitamin B6*	0.07 mg	4%	Invertase (1,277 SU)		
	mcg DFE	4%	Lactase (1,890 ALU) [Dairy Digesting]		
Vitamin B12*	3 mcg	125%	Maltase (267 DP)		
Biotin*	6 mcg	20%	Pectinase (65 PGU)		
Pantothenic Acid* Zinc**	0.17 mg	3%	Phytase (11 FTU)		
Zinc	0.33 mg	3%	Xylanase (840 XU)		
Vitamin K2	2 mcg	+	Fat-Digesting Enzymes		
(as menaquinone-7)			Lipase (4,410 FIP)		
Raw Enzyme Blend ¹	620 mg	+	Enzyme-Generating 31 mg		
Protein-Digesting Enzyme Bromelain (333,333 PU)	es		Probiotic Blend		
Papain (333,333 PU)			Bacillus coaqulans,		
Peptidase (3,600 HUT)			Saccharomyces boulardii		
Protease (high pH) (3,03	O MITT	_	Total Cultures 500,000,000 CFU		
[Dairy Digesting]	01101)		Nattokinase 67 FU ¹		
Protease (low pH) (25 SA	(PU)		Superoxide Dismutase 5 SOD Units ¹		
[Dairy Digesting]			Mineral Enzyme Activators 1 mg		
Protease (mid pH) (110,000 HUT)			Red Algae (Algas calcareas), alfalfa in an		
[Dairy Digesting]			ocean-based ionic mineral blend		
Protease (neutral pH) (3,200 PC)			. Daily Valve not established		
[Dairy Digesting] Other ingredients: Vegetable			+ Daily Value not established.		

	Mineral Enzyme Activators 1 mg	+
-	Superoxide Dismutase 5 SOD Units1	+
	Nattokinase 67 FU ¹	- 4
-	Total Cultures 500,000,000	CFU
-	Saccharomyces boulardii	
-	Bacillus coaqulans,	
-	Enzyme-Generating 31 mg Probiotic Blend	4
	Fat-Digesting Enzymes Lipase (4,410 FIP)	
1	Xylanase (840 XU)	
6	Phytase (11 FTU)	
6	Pectinase (65 PGU)	
6	Maltase (267 DP)	
2	Lactase (1,890 ALU) [Dairy Digesti	ng]
0	Invertase (1,277 SU)	
6	Hemicellulase (1,248 HCU)	
6	Glucoamylase (67 AGU)	
+ solederer er er er er er	Cellulase (4,080 CU)	
	beta-Glucanase (46 BGU)	
6	Amylase (29,849 DU)	
	alpha-dalactosidase (054 dato)	

Other ingredients: Vegetable cellulose (capsule), organic brown rice. Contains: Sov.