. L-Glutamine, NAG and Gamma Oryzanol . Ginger and Marshmallow

. Bromelain and Papaya Contains no yeast, gluten, corn, salt, sugar, dairy, binders, fillers or artificial ingredients

WARNING: Consult your physician before using this or any product if you are pregnant, nursing, trying to conceive, taking medication or have a medical condition

KEEP OUT OF REACH OF CHILDREN. Quality and Purity Guaranteed Distributed by: ReNew Life Formulas® Palm Harbor Fl 34683

Questions? Call: 1-800-830-1800 Email: support@renewlife.com or visit our website at: www.renewlife.com MADE IN USA 0711

\*This statement has not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease

TAMPER EVIDENT: DO NOT USE IF



The Enzyme for Sensitive Stomachs

Plant Enzymes, L-Glutamine and More Relieves Occasional Gas, Bloating & Indigestion\* ◀

Soothes & Nourishes the Digestive Tract\* ◀

Digests Proteins, Carbs, Fats & Dairy\* ◀

With SmartZYME Blend

Gluten-Free Enzyme Supplement 135 Vegetable Capsules



## Supplement Facts

A	nount per Ser	ving	%DV**
Plant-based Enzyme Blen	d 210	mg	
Protein Digestive Comple:	x with Smart2	YME	
Protease Blend	20,000	HUT	***
Bromelain	260,000	PU	***
Papaya fruit	25	mg	***
Fat Digestive Complex wit	th SmartZYMI	E	
Lipase Blend	180	FIP	***
Carbohydrate, Fiber and S with SmartZYME			
Amylase Blend Lactase	9,000	ALU	***
		ALU	
Lactase	250 250	ALU	
Lactase Cellulase Blend	250 250 395	ALU	
Lactase Cellulase Blend Invertase (Sucrase)	250 250 395 125	ALU CU SU = 130	INVU
Lactase Cellulase Blend Invertase (Sucrase) Malt Diastase	250 250 395 125	ALU CU SU = 130 DP° endo-PG	 INVU

\*\* Percent Daily Values (DV) are based on a 2,000 calorie die ""Daily Value not established

Other Ingredients: Vegetable capsule (vegetable fiber and water) This product contains an ingredient derived from crustacean shells

(shrimp, lobster, crab). Directions: Take 1 capsule with meals. May increase to 2 capsules if needed

Our exclusive SmartZYME process uses a fusion of up to three different strains of key enzymes to increase the potency of the formula. This multi-strain blending ensures that our enzymes are active over the wide range of pH levels found in the human digestive system.