



Recommended Use. Take one capsule per meal, preferably before the meal. For special programs, up to 10 individual servings may be taken daily.

- Highly effective formula for digestive support as well as cleansing**
- To digest cooked food, the pancreas releases protease to digest protein, amylase to digest carbohydrates and lipase to digest fat.

Enzyme deficiencies are linked to occasional fatigue, minor pain, moodiness & more.**

Breakthrough Process. These plant-source enzymes are made using a proprietary fermentation process derived from aspergillus yielding the most highly purified, unheated, fully active enzymes, free of any toxic residues.

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.**

Quantum Digest

Dietary Supplement

Full-Spectrum Digestive Support**
for fats, carbohydrates, proteins, dairy

Pure
Vegan

"Don't eat cooked food without it!"

Excipient
Free

60 Capsules
Vegetable Capsules

Supplement Facts

Serving Size 1 Capsule
Servings Per Container 60

Amount Per Serving	% Daily Value
Nano-Zyme™ (Plant Enzyme Blend) . . . 382 mg *	
Amylase U.S.P. 10,000 DU (Alpha-amylase Dextrinizing Units) *	
Maltase U.S.P. 250 DP (Degrees of Diastatic Power)	
Protease U.S.P. 15,000 HUT (Hemoglobin Unit) *	
Opti-pH™ Protease U.S.P. 15,000 HUT *	
Pepsin (plant source) 185 ASPU (Acid Stable Proteolytic Units) *	
Lipase U.S.P. 745 LU (Lipase Unit) *	
Lactase U.S.P. 1080 LacU (Lactase Unit) *	
Invertase 0.75 IAU (Invertase Activity Unit) *	
Cellulase U.S.P. 600 CU (Cellulase Unit) *	
Nano-Gest™ Support 190 mg *	
Noni (fruit, seed) (<i>Morinda citrifolia</i>), Plant-source Fulvic, Humic and Acetic Acids	

*Daily Value Not Established

Other Ingredients: Vegetable Cellulose Capsule
Our Quality One Guarantee: No magnesium stearate (an undesirable excipient), corn, milk, soy, salt, sugar, wheat, yeast, artificial colors, flavors or preservatives. Store in a cool, dry place.