

ProEnzol® Children's DigestEnz™ provides an excellent, broad-spectrum blend of acid-resistant, non-animal derived digestive enzymes to assist the body's own enzymes in breaking down and assimilating dietary protein, carbohydrates, fat and fiber, making food nutrients more readily available for optimal absorption.*

DIRECTIONS FOR CHILDREN AGES 4+: Chew one (1) tablet at the beginning of each meal, or as directed by your healthcare professional.

CAUTION: If you are pregnant, nursing, have a serious medical condition, or take any medications, consult your healthcare professional before use. Use only if tamper-evident seal is unbroken. Store tightly closed in a cool, dry place. **Keep out of reach of children.**



Manufactured by Enzymes Inc.
Kansas City, MO 64153 U.S.A.
1-800-637-7893 | www.proenzol.com



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



PROENZOL®

Children's DigestEnz™

EASY-TO-CHEW DIGESTIVE SUPPORT*

Natural Mixed Berry

DIETARY SUPPLEMENT

90 VEGAN CHEWABLE TABLETS

EXCLUSIVELY FOR PROFESSIONALS

Supplement Facts

Serving Size: 1 Vegan Chewable Tablet

Servings Per Container: 90

Amount Per Serving		% DV†
Total Carbohydrates	Less than 1 g	<1%
Total Sugars	Less than 1 g	**

Children's DigestEnz™ Blend	109 mg	**
(Protease, Amylase, Diastase, Glucoamylase, Maltase, Peptidase, Lactase, Xylanase, Lipase, Invertase, Phytase, Cellulase, beta-Glucanase, Pectinase, alpha-Galactosidase, Hemicellulase)		

†Percent Daily Values are based on a 2,000 calorie diet.

**Daily Value (DV) not established.

Other Ingredients: allulose (from figs), tapioca dextrin, natural flavor (pomegranate acai), malic acid, natural beet (juice) coloring, monk (fruit) extract, vegan magnesium stearate, silica (mineral).

CONTAINS NO: sucrose, fructose, dextrose, sugar alcohols, soy, wheat, yeast, gluten, peanuts, tree nuts, eggs, dairy, animal products, artificial colors, flavors and sweeteners or genetically modified organisms (GMOs).

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