



DIGESTIVE SUPPORT

DigestEnz™ Chewables

DAIRY FREE | GLUTEN FREE | SOY FREE | VEGAN

Digestive Support Sweetened with All-Natural Allulose & Monk Fruit Extract*

DigestEnz™ Chewables provides an excellent, broad-spectrum blend of acid-resistant, non-animal derived digestive enzymes, including gluten-digesting ProteaseGL™ and casein/whey-digesting ProteaseCW™, to assist the body's own enzymes break down and assimilate dietary protein, carbohydrates, fat and fiber, for relief of occasional digestive discomfort.*



- Ideal for adults who prefer convenient, easy-to-chew tablets
- Sweetened with naturally derived allulose (from figs) and monk fruit extract:
 - o Ideal for Low-Calorie Diets: allulose contains 5% of the calories per gram compared to normal sugars and monk fruit contains zero calories
 - o Zero Glycemic Index: allulose and monk fruit extract are not metabolized by the body, meaning they have no impact on blood glucose or insulin levels making them suitable for people with diabetes or those managing their blood sugar
 - o Better Digestive Tolerance: unlike many sugar alcohols, allulose is well-tolerated with no digestive side effects.
- Promotes optimal digestion of all food groups helping to avoid food intolerances*
- Supports the breakdown of lactose (milk sugar) and sucrose (table sugar)*
- Assists in preventing undigested food particles from entering the bloodstream and eliciting an immune response*
- Increases food nutrient availability and assimilation*
- Provides digestive support in both the stomach and intestines³
- Helps relieve occasional indigestion, bloating, flatulence and/or irregularity*



ProteaseCW[™] and ProteaseGL[™] are trademarks of Enzymes Inc

Supplement Facts

Amount Per Serving		% D\
Total Carbohydrates	Less than 1 g	<19
Total Sugars	Less than 1 g	*
DigestEnz™ Chewables Blend	288 mg	*
Amylase		
Diastase		
Protease		
Alkaline Protease		
Acid Stable Protease		
Neutral Protease		
Maltase		
Glucoamylase		
Peptidase		
Lipase		
Lactase		
Xylanase		
Invertase		
Phytase		
Cellulase		
beta-Glucanase		
alpha-Galactosidase		
Pectinase		
Hemicellulase		
ProteaseCW™ (DPP-IV activity)	30 mg	*
(neutral and acid stable proteases plus peptidase)		
ProteaseGL™ (DPP-IV activity)	20 mg	a
(acid stable proteases plus peptidase)		
[†] Percent Daily Values are based on a 2,000 calorie diet. **Daily Value (DV) not established. Other Ingredients: allulose (from figs), tapioca dextrin, natural	_	

Product Details

DIRECTIONS

Chew one to two (1-2) tablets at the beginning of each meal, or as directed by your healthcare professional.

CONTRAINDICATIONS

This product should not be taken by an individual with a hypersensitivity to Aspergillus or to any of its ingredients.

If you are pregnant, nursing, have a serious medical condition, or take any medications, consult your healthcare professional before use

DOES NOT CONTAIN

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.

STORAGE

Store tightly closed in a cool, dry place out of reach of children.

