



EnzyGenic

Digestive Enzymes



Gut



Detox



Immunity



Metabolism

KEY INDICATIONS

- Dysbiosis
- Gallbladder removal or stress
- Pancreatic insufficiency
- Malnutrition / nutrient deficiency
- GERD / reflux
- IBS
- Food sensitivities / intolerances
- Bloating, gas, and gastrointestinal discomfort
- General wellness / prevention

HOW IT WORKS

Digestive enzyme production is influenced by genetic variations, which can impact digestion efficiency. EnzyGenic bridges these enzymatic gaps, supporting digestion of carbohydrates, fats, proteins, and FODMAPs improving tolerance to a wider range of foods while maintaining digestive health.

CLINICAL PEARLS

- Works synergistically with any protocol to optimize bioavailability of nutrients and reduce toxic burden and inflammation caused from incomplete digestion.
- Pair with **Ps – Pancreas S** for pancreatic insufficiency.
- Pair with **Liposomal MethylGenic** to support intrinsic factor and optimize B12 and folate uptake.
- Enzyme support mitigates digestive stress during pregnancy, optimizing nutrient absorption and maternal/fetal health while reducing gastrointestinal discomfort.
- Bowel movements may temporarily change in frequency or consistency as food is more completely digested and digestive workload on the pancreas and gallbladder decreases.

SUPPLEMENT FACTS

Serving Size: 2 capsules Servings: 30

	Amount Per Serving	%DV
Enzyme Blend	225mg	*
Cellulase (500 CU); Beta-Glucanase; Xylanase; Pectinase & Phytase (200 HCU); Bacterial Amylase (1800 BAU); Amylase (100 DU); Alpha-Galactosidase (100 AGSU); Beta-Glucanase (200 BGU); Lactase (1500 ALU); Invertase (400 SU); Maltase/Diastase (200 DP); Serratiopeptidase (2500 U); Peptidase (25000 HUT); Acid Stable Protease (50 SAPU); Bacterial Protease (50 SAPU); Lipase (1500 FIPU)		
Dipeptidyl Peptidase IV Blend	450mg	*
Protease I, II, III, IV, V; Amylase I, II; Glucoamylase; Lactase; Alpha-Galactosidase; Bromelain; Papain; Cellulase; Lipase		

*Daily Value not established.

Other Ingredients: Rose Hips (Herb), Cellulose, Leucine, and Silica.

INSTRUCTIONS

Maintenance dose: 2 capsules before meal with 6–8 oz water.

Therapeutic dose: 4 capsules before meal with 6–8 oz water.

May be taken during or immediately after eating, as digestion continues for several hours and enzymatic support remains beneficial throughout the process.

KEY INGREDIENTS & BENEFITS

Amylase, Diastase, Glucoamylase, Maltase, Alpha-Galactosidase, Cellulase, Xylanase, Pectinase, Beta-Glucanase, and Phytase: 10 different polysaccharolytic enzymes for digestion of all forms of carbohydrates, starch, sugar, and fiber reducing intestinal fermentation, gas, and bloating while enhancing energy availability and supporting microbial balance.

Peptidase, Papain, Bromelain, and Serratiopeptidase: An acid-stable blend of proteases to target protein digestion throughout varying pH ranges of the GI tract and support the degradation of biofilms and inflammatory debris and toxicity.

Gastric and Pancreatic Lipase: Lipases to facilitate the hydrolysis of dietary fats improving absorption of essential fatty acids and fat-soluble vitamins to support cellular membrane integrity, neurological health, and anti-inflammatory signaling.

Leucine and Rose Hips: Nutrients for antioxidant protection while supporting mucosal tissue repair and the growth of healthy gut epithelium.

ALLERGEN & DIETARY INFO

- cGMP Facility
- Dairy Free
- No Sugar
- Non-GMO
- Gluten Free

SAFETY & CONTRAINDICATIONS

- While digestive enzyme support can improve food sensitivity tolerance, true food allergies must still be strictly avoided, even with supplementation.
- Enzymes are typically tolerated well by anyone and can be used safely in pregnant women and children for improved digestive support.
- Microbial enzymes derived from *Aspergillus* species are generally recognized as safe (GRAS).
- All ingredients tested for: microbial contaminants, heavy metals, and purity.

Updated: 2/6/26



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.

