



D Digest



Gut



Detox



Whole Body

KEY INDICATIONS

- Symptoms consistent with low stomach acid (hypochlorhydria)
- Early fullness or heaviness shortly after beginning a meal
- Reflux or GERD associated with inadequate gastric acid
- Protein heaviness or discomfort after high-protein meals
- Bloating or gas beginning soon after eating
- Digestive dysfunction following long-term antacid or PPI use
- Fat maldigestion due to poor upstream digestive signaling
- Impaired digestive cascade activation affecting enzyme and bile release

HOW IT WORKS

D – Digest supports the gastric phase of digestion by promoting stomach acid production and early digestive signaling. Adequate gastric function triggers coordinated release of pancreatic enzymes and bile, allowing efficient breakdown of proteins, fats, and carbohydrates downstream. By improving early-stage digestion, the formula helps reduce post-meal fermentation, supports nutrient liberation and absorption, and restores coordinated communication between the stomach, pancreas, and hepatobiliary system.

CLINICAL PEARLS

- Use therapeutic dosing for persistent hypochlorhydria symptoms.
- Start with **D – Digest** to support gastric activation; progress to **Ds – Digest S** when stronger digestive stimulation is needed.
- Pair with **MucosaGenic** to support epithelial integrity and mucosal repair.
- Pair with **MIN** for nutrient repletion associated with hypochlorhydria.



SUPPLEMENT FACTS

Serving Size: 2 capsules Servings: 30

	Amount Per Serving	%DV
Proprietary Blend	975 mg	*
Pancrelipase (Porcine); Oregon Grape (Root); RNA/DNA Oxbile Tissue Factors (Bovine); Kola Nut (Tree Nut); RNA/DNA Duodenal Tissue Factors (Porcine); L-Aspartic Acid; Betaine HCl; L-Glutamic Acid; Echinacea Purpurea (Root); RNA/DNA Liver Tissue Factors (Bovine); Goldenseal (Root); Pepsin 1/3000; Ammonium Chloride		

*Daily Value not established.

Other Ingredients: Gelatin, Dextrose (Organic Grape), and Leucine. F/22

KEY INGREDIENTS & BENEFITS

Pancrelipase (Porcine), Pepsin 1/3000: Provide enzymatic activity to support protein and fat digestion, improving nutrient breakdown and reducing digestive burden.

Betaine HCl, L-Glutamic Acid, L-Aspartic Acid, Ammonium Chloride: Support gastric acidification and pH reduction, promoting protein denaturation and activation of digestive enzymes.

Oregon Grape (Root), Goldenseal (Root), Echinacea purpurea (Root): Provide botanical support for mucosal integrity and balanced immune activity within the gastrointestinal tract.

Kola Nut (Tree Nut), RNA/DNA Ox Bile Tissue Factors (Bovine), RNA/DNA Liver Tissue Factors (Bovine): Support digestive signaling, bile-mediated fat digestion, and hepatobiliary coordination.

RNA/DNA Duodenal Tissue Factors (Porcine): Support small intestinal signaling and coordination of downstream digestive processes.

INSTRUCTIONS

Maintenance dose: 1 capsule before each meal

Therapeutic dose: 2 capsules before each meal

ALLERGEN & DIETARY INFO

- cGMP Facility
- Non-GMO

SAFETY & CONTRAINDICATIONS

- This product is generally well tolerated when used as directed.
- Use caution in individuals with gastric or duodenal ulcers, active gastritis, or known hyperchlorhydria. Discontinue use if burning or gastrointestinal discomfort occurs.
- Not recommended during pregnancy or nursing due to Goldenseal (*Hydrastis canadensis*) and glandular components unless directed by a healthcare provider.
- Safety in children has not been established; use under practitioner guidance.
- This product contains glandular ingredients and is not suitable for vegetarians.

Updated: 5/4/26



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.