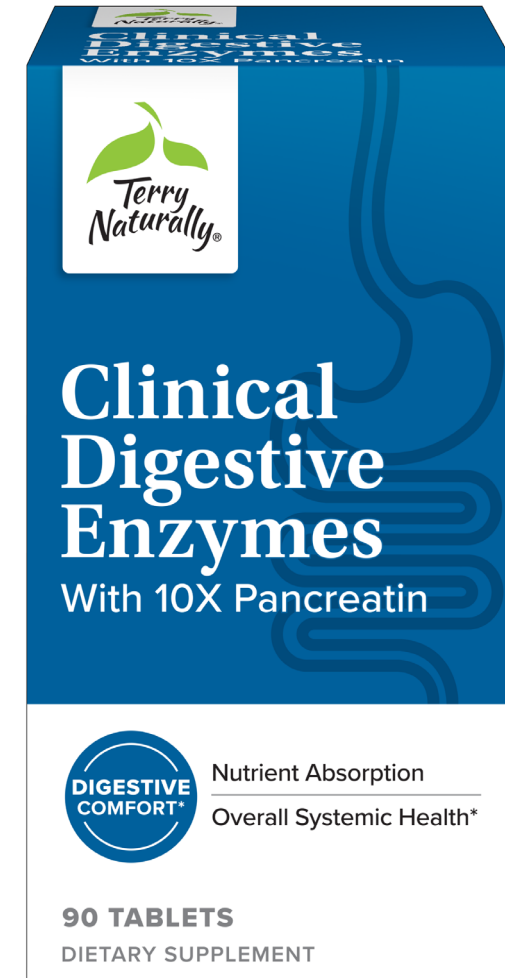
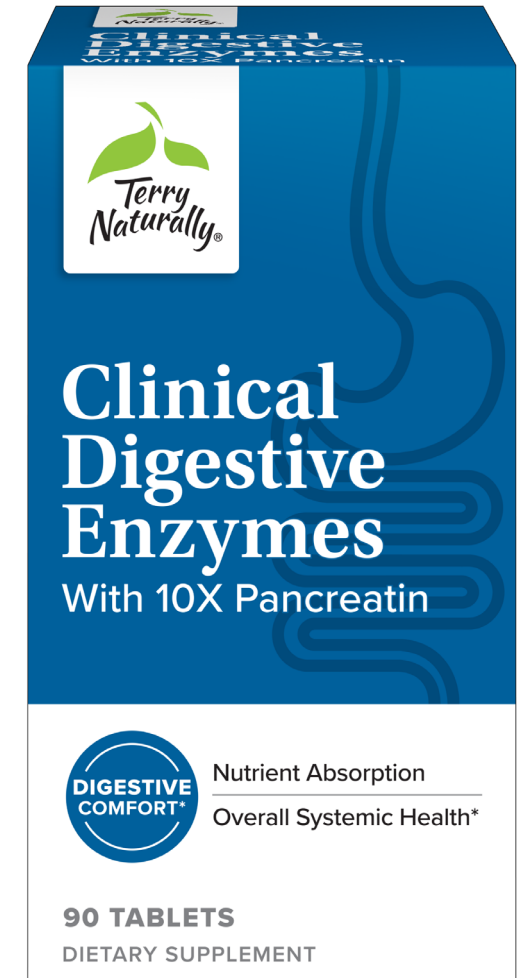


New Product Review



Clinical Digestive Enzymes

- Clinical strength enzyme formula
 - 10x full strength pancreatin plus plant-based enzymes
- Supports digestive function (take with meals)
- Systemic effects beyond digestion: relieves muscle pain and inflammation, and promotes response and exercise recovery; immune system activity (take between meals)*



† Occasional muscle pain or inflammation due to exercise or overuse

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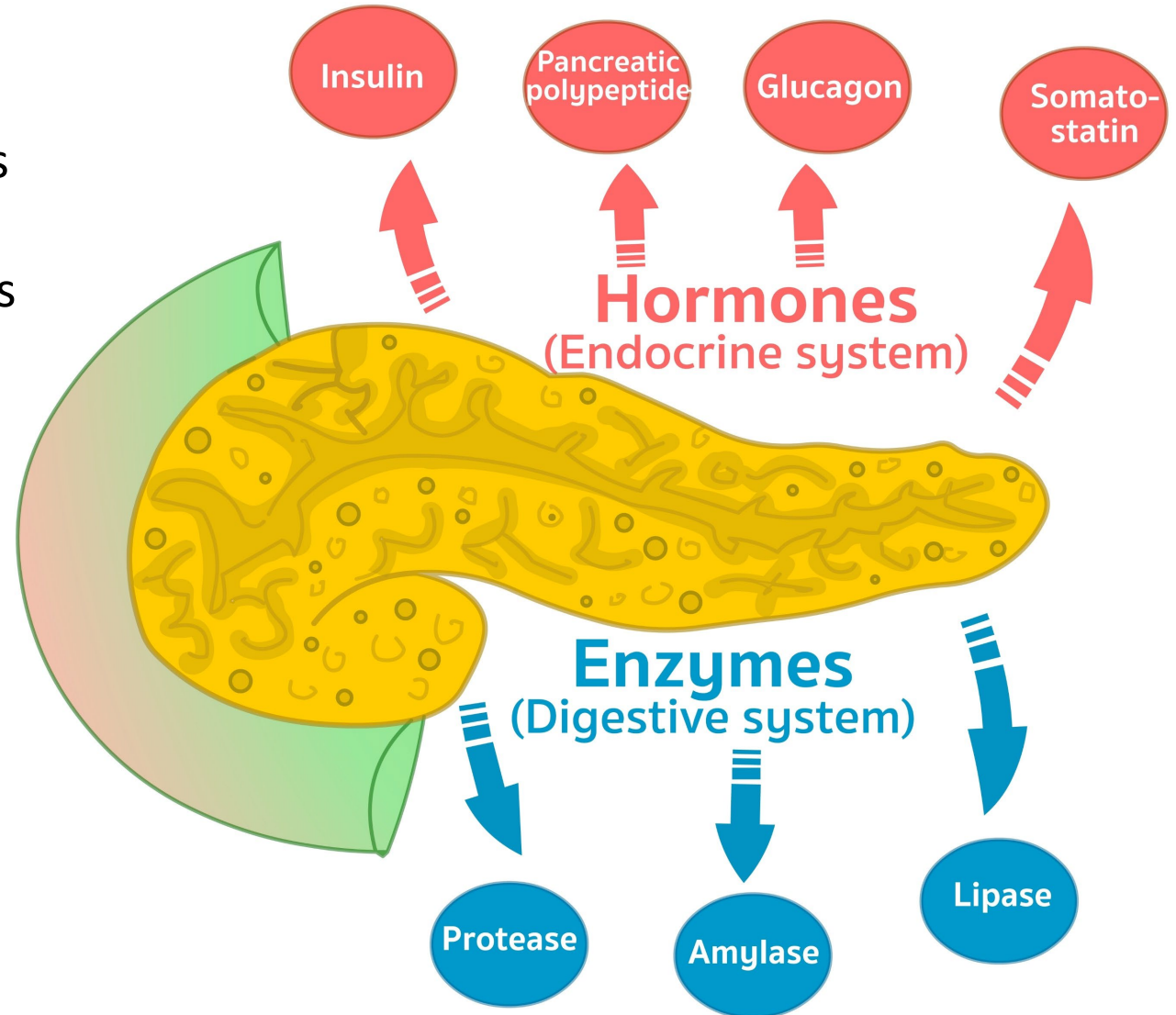
Review: Pancreas Function

Pancreas: internal organ that functions in the digestive and endocrine [blood sugar] systems

Pancreatic enzymes: secreted by the pancreas to promote digestion [trypsin, chymotrypsin, amylase, lipase]

Pancreatin: the blend of enzymes extracted from the pancreas and formulated for use as a medication or supplement

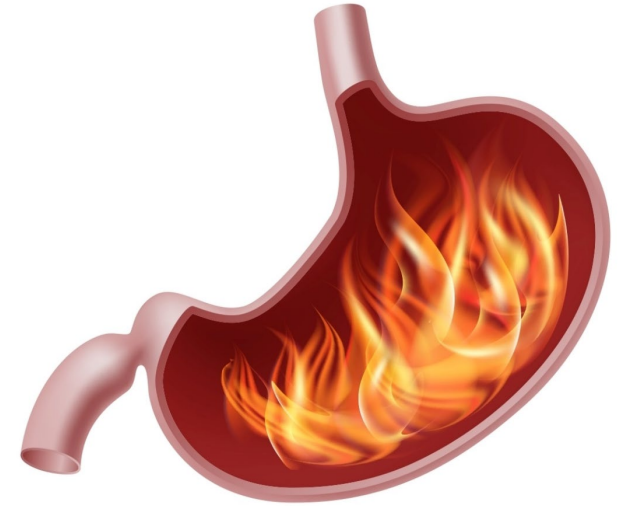
Proteolytic enzymes [proteases]: enzymes that break down protein to amino acids



Digestion

Stomach Acid: Friend or Foe?

- Are digestive issues due to too much stomach acid, or not enough stomach acid?
- Neutralizing stomach acid with proton pump inhibitors (brands include Prevacid, Nexium, and Prilosec)...
 - Long term users (4 years) are **33% more likely to develop dementia**
 - Regular use of proton pump inhibitors (Nexium, Prilosec) at least 2 or more times per week increases risk of type 2 diabetes by 26%
 - Low stomach acid interferes with calcium, B12 and iron absorption - **one study documented over 40% reduction in calcium absorption when taking Prilosec**
 - Undigested protein in the intestines can act as allergens
 - Increased risk of bacterial and viral exposure



Digestive Effects of Oral Enzymes

- Pancreatic enzymes break down nutrients in food
 - Protease, trypsin, chymotrypsin: protein
 - Amylase: carbohydrates
 - Lipase: fats
- Plant sourced enzymes in formula are focused on inflammation
 - Bromelain: protein
 - Papain: protein
 - pH range versatility

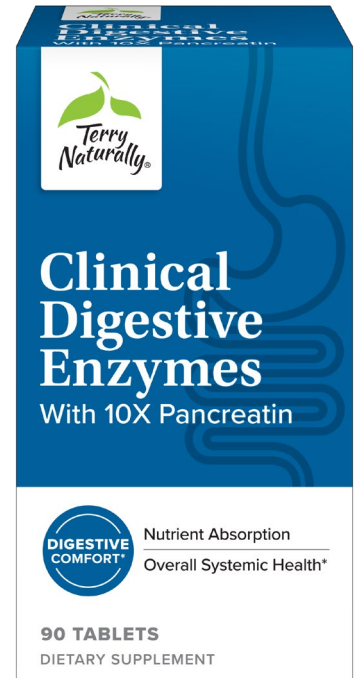
Effective Relief of Functional Dyspepsia

Clinical research studies incorporating supplemental oral enzymes report significant reductions in

- Stomach pain after eating
- Fullness
- Bloating
- Nausea
- And improvements in sleep quality

Clinical Digestive Enzyme

- **Full-strength, undiluted 10x pancreatin**
 - Provides amylase, protease, and lipase pancreatic enzymes plus trypsin and chymotrypsin
 - Boosted with additional plant-based enzymes: papain and bromelain
- With meals: aids in digesting proteins, carbohydrates, and fats*
- Between meals: relieves muscle pain and aids in exercise recovery*†



SUPPLEMENT FACTS		
Serving Size: 2 Tablets		
Servings Per Container: 45		
Amount Per 2 Tablets:		%DV
Pancreatin 10X providing	216 mg	**
Amylase	54,000 USP	
Protease	54,000 USP	
Lipase	4,320 USP	
Trypsin	64 mg	**
Papain	59 mg	**
Bromelain	12 mg	**
Chymotrypsin	1.5 mg	**
**Daily Value (DV) not established.		

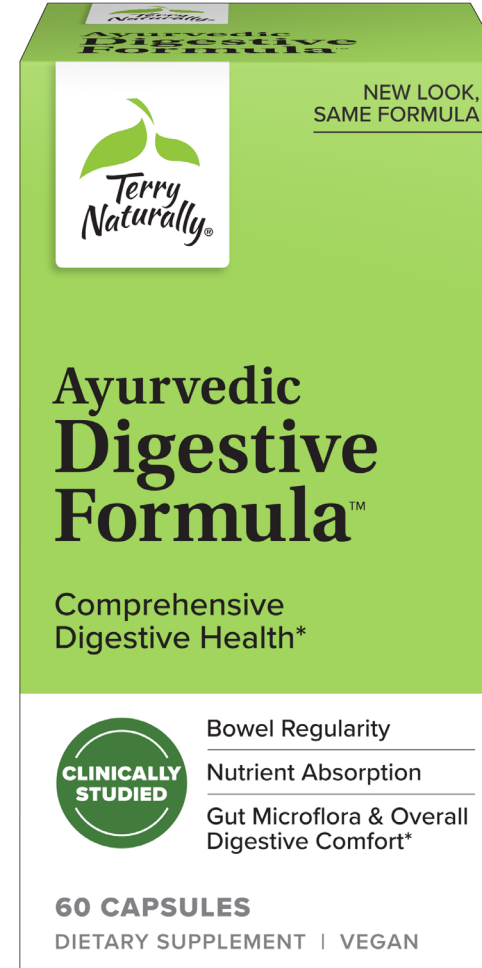
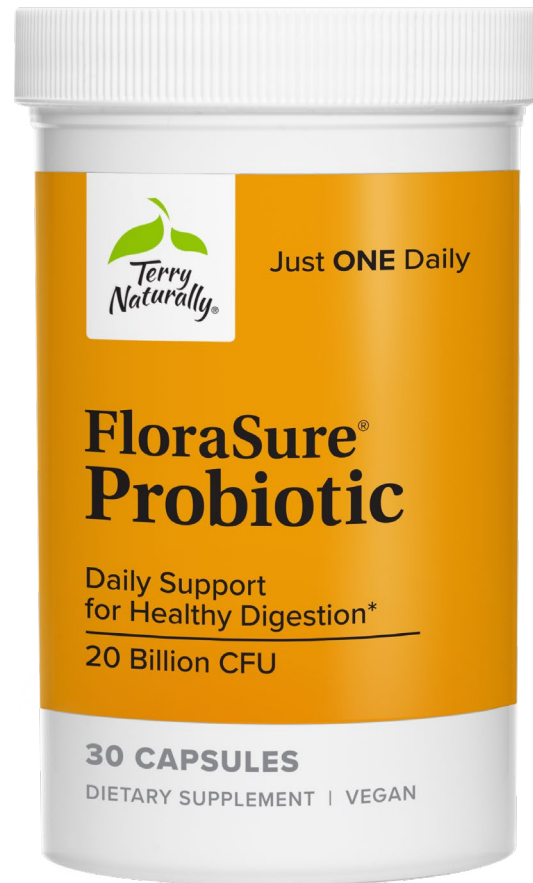
Recommendations: 1-2 tablets up to three times daily before each meal to support optimal digestion. 1-2 tablets up to three times daily between meals to relieve occasional muscle pain and inflammation due to exercise or overuse.*

† Occasional muscle pain or inflammation due to exercise or overuse

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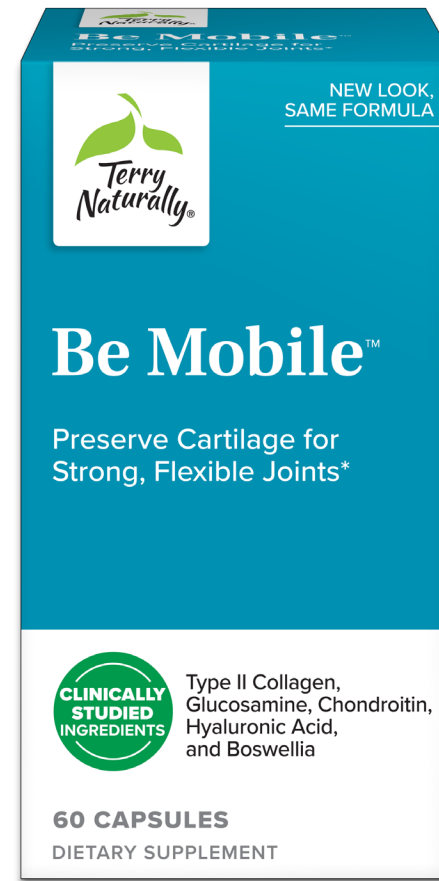
Pair with...

Digestive Support*



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Joint Support*



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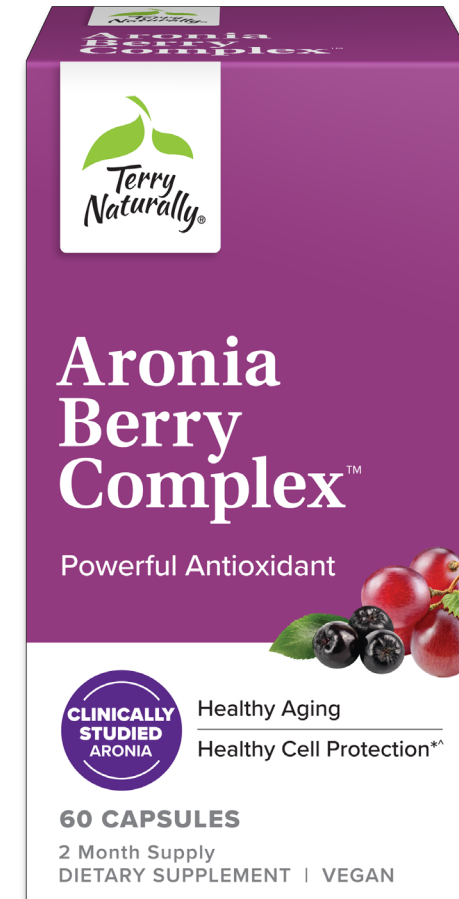
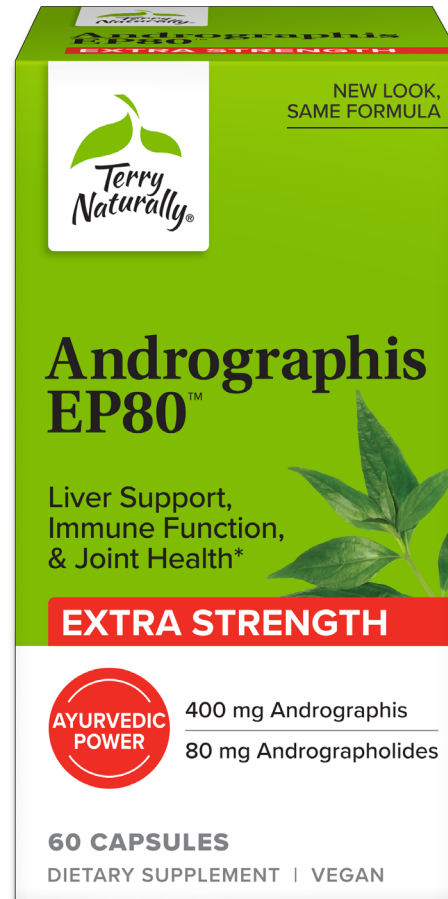
Exercise Recovery*



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Cellular/Immune Support*



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