



The Peptamen® Formula Difference

Evidence-based nutritional support for gastrointestinal conditions

PEPTAMEN® formulas have a **30+ year** clinical success record and over **60 studies**

The PEPTAMEN® Formula Difference

The peptide-based formula with:

- **Enzymatically hydrolyzed 100% whey protein** to help with tube-feeding intolerance
- **Smaller, easy-to-absorb peptides**
- A **high percentage of fat as Medium-Chain Triglycerides (50-70%)**, which can be rapidly absorbed by the body and can empty quickly from the stomach and used for energy
- A **comprehensive range of peptide-based formulas** to meet different nutritional needs

From Nestlé Health Science; used by healthcare professionals for **over 30 years**, and widely studied with **more than 60 clinical studies** and proven to work.

The Peptamen® family of formulas can provide nutritional support for many types of GI conditions.

Appropriate for patients with impaired GI function, including from:

**Malnutrition
Malabsorption
Short Bowel Syndrome
Pancreatitis**

**Inflammatory Bowel Disease
Early Enteral Feeding
Transitioning from or Dual Feeding with Parenteral Nutrition**

Available in vanilla flavor for oral or tube-fed patients



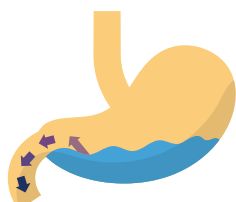
The **ONLY** peptide-based formulas with **100% whey protein**

For **volume-restricted/high-caloric needs**

Soluble fiber to help promote the growth of beneficial bacteria to support digestive health

Omega-3 fatty acids for modulation of inflammatory conditions

For **high-protein needs**



Peptamen® formulas contain enzymatically hydrolyzed, 100% whey protein, which may facilitate gastric emptying and are associated with improved absorption and tolerance.

To request samples, find out more information or get access to patient resources supporting the Peptamen® family of formulas, call 1-800-422-ASK2 (2752) or visit: www.NestleHealthScience.us/brands/peptamen/peptamen-hcp.