

GI Soothe

Permeability Support*

 AURA

GI Soothe is formulated with specific amino acids, botanical extracts, and minerals to offer comprehensive support for gastrointestinal (GI) health and function.* The gastrointestinal lining has unique functions and nutritional needs. It must be permeable or porous enough for nutritional absorption, yet also provide a barrier against toxins, allergens, and pathogenic microbes. GI Soothe features L-glutamine, an amino acid that provides structural and metabolic support for intestinal cells.* Zinc L-carnosine provides support for the health of the intestinal lining. N-acetyl-D-glucosamine supports a normal inflammatory response in the GI tract.*

GI Soothe also contains a botanical blend of deglycyrrhizinated licorice (DGL) extract, aloe vera, marshmallow, okra extract, and cat's claw that provides support for healthy intestinal function by coating and soothing the intestinal lining, and these ingredients promote the body's natural gastrointestinal repair process.* Prune powder and citrus pectin support bowel regularity.* Methylsulfonylmethane (MSM) supports the structure, integrity, and permeability of the GI cell walls and a healthy inflammatory response.*

GI Soothe supports gastrointestinal tract health, a healthy inflammatory response, and healthy intestinal function and regularity.*

Benefits*

- Gastrointestinal tract health
- Healthy intestinal function and regularity
- Gut-associated immune function
- Healthy intestinal mucosal lining
- Healthy inflammatory response

Recommended Use

Take 7 capsules per day or as directed by your health-care practitioner



Product Highlights

- Powdered form contains a delicious peach flavor and is sweetened with stevia
- Provides 1.5 grams of L-glutamine, 1 gram of citrus pectin, and 1 gram of N-acetyl-D-glucosamine per serving
- Contains a blend of botanicals designed to support gut health, including DGL, marshmallow, and cat's claw*
- Chelated form of zinc L-carnosine for optimal support of GI health*
- Non-GMO ingredients
- Gluten-free, dairy-free, and soy-free

*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.