

GI Renew



Distributed by: Adaptogen Research
625 Barksdale Road, Suite 113
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GI Renew



Clinical Applications

- Rejuvenates intestinal mucosal health*
- Promotes proper intestinal function*
- Supports a healthy inflammatory response*
- Promotes regularity and healthy bowel function*

The powder, which is sweetened with stevia leaf extract powder, can be mixed into any beverage or functional food powder and can be used to help support optimal GI health and regularity.*

All Adaptogen Research Formulas Meet or Exceed cGMP Quality

Discussion

GI Renew contains a blend of ingredients that offer comprehensive support for optimum gastrointestinal (GI) health and function.* Gastrointestinal, or 'gut' health, is very important to a person's overall health and well-being. Although the process of digestion begins in the mouth, it is within the gut where the absorption of nutrients must take place. The lining of the gut must have proper permeability and integrity so that it can absorb nutrients while preventing toxins, allergens and microbes from gaining access to the bloodstream. Therefore, it is critical to our overall health to support the health of the intestinal mucosa or lining of the GI tract.

- **L-Glutamine** – one of the most commonly used amino acids in the body for supporting the health of tissues — particularly the tissues within the gut. It is essential for maintaining proper intestinal permeability and the healthy functioning of the lining of the intestines.
- **MSM** – sulfur-containing compound that supports a healthy inflammatory response as well as the structure, integrity and permeability of cell walls
- **N-Acetyl Glucosamine** – compound that aids in the production of health-supportive structures for the cells in the intestinal lining.
- **DGL, Slippery Elm, Marshmallow, Chamomile, Okra Extract and Cat's Claw** – herbs which provide comprehensive enhancement of gut function by coating and soothing the intestinal lining; they also help relax the intestines, which aids in alleviating occasional cramping.
- **Aloe Vera** – promotes the growth of a variety of 'good' bacteria in the gut. Fostering the growth of this 'good' bacteria also helps promote overall health.
- **Quercetin** – highly concentrated bioflavonoid found in citrus fruits, red wine, and tea which supports a healthy inflammatory response by stabilizing intestinal cells and can also improve overall tissue health.
- **Mucin** – classified as a glycoprotein — a protein with a carbohydrate group attached to it; Mucin is normally secreted by the intestinal cells and can foster overall integrity of the gut.
- **Prune Powder and Citrus Pectin** – aid in bowel regularity.

Suggested use:

As a dietary supplement, mix 8 grams (approx. one tablespoon) in water or other liquid per day, or as directed by your health care practitioner.

Caution:

Keep out of reach of children.



Supplement Facts			
Serving Size 8 grams (approx. one tablespoon)			
Servings Per Container 28			
Amount Per Serving	% Daily Value	Amount Per Serving	% Daily Value
Zinc	17 mg 155%	Chamomile	100 mg *
(from Zinc L-Carnosine 75 mg)		(Matricaria chamomilla)(flower)	
L-Glutamine	1.5 g *	Okra Extract	100 mg *
N-Acetyl-D-Glucosamine	1 g *	(Abelmoschus esculentus)(fruit)	
Citrus Pectin	1 g *	Cat's Claw	100 mg *
Dephycrinhydrated Licorice	400 mg *	(Uncaria tomentosa)(bark)	
(DGL) (Glycyrrhiza glabra)(root)		Methylsulfonylmethane	100 mg *
Aloe Vera Extract	300 mg *	(MSM)	
(Aloe barbadensis)(leaf)		Quercetin	100 mg *
Slippery Elm	200 mg *	Prune Powder	100 mg *
(Ulmus rubra)(bark)			
Mucin	200 mg *		
Marshmallow	100 mg *		
(Althaea officinalis)(root)			

Other ingredients: Tapioca dextrin, natural flavors, certified organic stevia leaf extract powder (Stevia rebaudiana), citric acid, cellulose gum, silicon dioxide, decalcified black tea (Camellia sinensis)(leaf).

*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.

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