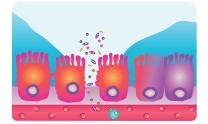
PATIENT EDUCATION TOTAL GUT RESTORATION





Leaky gut occurs when cracks or holes develop in the lining of the intestinal tract. These holes allow toxins and unwanted particles to enter into your blood stream and weaken your immune system. If you have leaky gut, it is important to follow an approach that addresses the key layers of a healthy gut. The Total Gut Restoration system can help fix your gut in 3 simple steps.

STEP ONE: RECONDITION

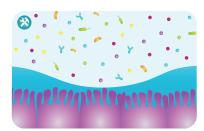


Reconditioning the gut changes the environment so that it favors your beneficial gut bacteria. MegaSporeBiotic[™] can change this environment by changing the acidity in the intestines, limiting the presence of harmful bacteria, and producing metabolites that feed beneficial bacteria.

STEP TWO: REINFORCE

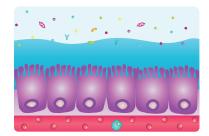
The gut microbiome is a very dynamic environment so it's important to reinforce the beneficial changes from MegaSporeBiotic[™] by feeding friendly keystone bacteria. MegaPreBiotic[™] contains short-chain carbohydrates, known as oligosaccharides, that have been shown to selectively feed beneficial bacteria and enhance gut restoration.

STEP THREE: REBUILD

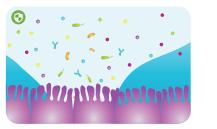


In a leaky gut, the protective mucosal layer breaks down and allows toxins to tear through the intestinal lining and into the blood stream. MegaMucosa[™] contains key amino acids to help your body naturally rebuild your protective mucus layer and immune cells to help fend off any unwanted toxins during the rebuilding process.

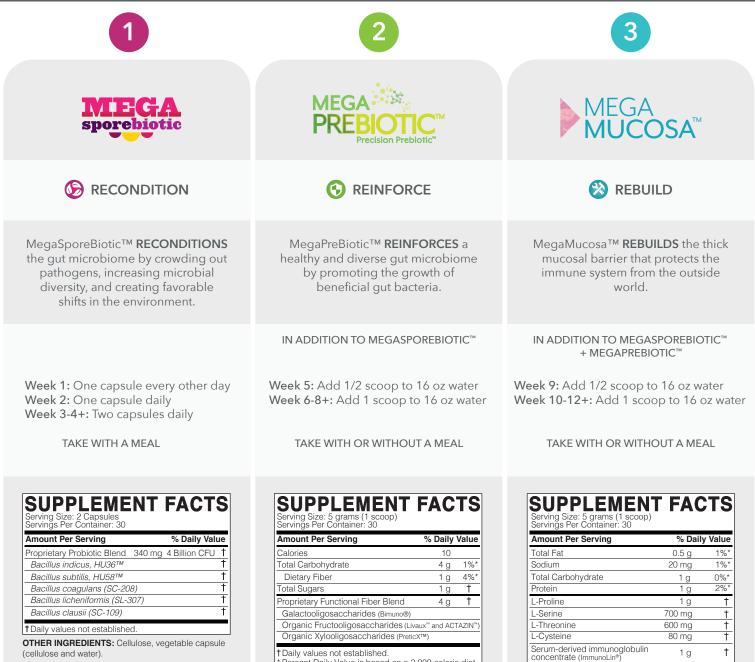
TOTAL GUT RESTORATION



A healthy gut microbiome is multi-faceted and relies heavily upon 3 fundamental aspects of gut health including the microbial population, physical structures, and immune function. For this reason, therapies that only address one layer are often ineffective. This system was uniquely designed to target all three of these areas to help you achieve Total Gut Restoration.







(cellulose and water).

† Daily values not established.

Percent Daily Value is based on a 2.000 calorie diet.

OTHER INGREDIENTS: Natural Mango Flavor, Stevia Extract (Reb A), Malic Acid, Citric Acid, and Monk Fruit Extract 80%.

Immunoglobulin G (IgG)

Immunoglobulin M (IgM)

Immunoglobulin A (IgA)

Bovine serum albumin

Citrus bioflavonoids (MicrobiomeX®)

†Daily values not established. * Percent Daily Value is based on a 2,000 calorie diet. OTHER INGREDIENTS: Natural Lemonade and

450 mg

50 mg

10 mg

50 mg

500 mg

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Raspberry Flavor, Citric Acid, Stevia, Malic Acid, Luo Han Guo, Salt.

DESCRIPTION

STEP

DOSING

NGREDIENTS