

ZENBIOME DUAL

Zenbiome is a psychobiotic supplement containing a specialized strain of *Bifidobacterium longum* (35624) designed to support the gut–brain axis and promote emotional well-being. Research shows it helps reduce feelings of stress, improve resilience under psychological pressure, and support balanced cortisol rhythms by modulating gut–brain signaling pathways. It also enhances gut barrier function, reduces low-grade inflammation, and supports healthier autonomic nervous system balance. Overall, Zenbiome offers a gentle, microbiome-based approach to improving stress tolerance, mood stability, and overall emotional health.

GI MUCOSAL SUPPORT

GI Mucosal Support is a potent blend of nutraceuticals and herbal supplements that have been recognized for their shared ability to promote healthy immune function by helping the body maintain the mucosal lining of the intestines. Leaky gut syndrome is a condition marked by increased intestinal permeability caused by an erosion in this mucosal barrier that can lead to the body being exposed to an increased amount of toxins. Although this mucosal lining has the ability to heal and rebuild itself, certain medical conditions, sustained periods of stress, and other triggers can lead to a chronic erosion of the mucosal barrier and leave the gut exposed. While this condition may sound like it only affects the gut and gastrointestinal (GI) tract, the close and direct relationship between the gut and immune system actually makes leaky gut syndrome potentially harmful on a number of fronts.

Not only do the gut and immune system share a close relationship, but most of the immune cells in the body can actually be found in the gut. Experts estimate that 70–90 percent of the immune system is located in the gut, which is why there are so many interactions between immune cells and the various bacteria that comprise the gut microbiome. This balance between the different types of bacteria in the gut microbiome is already delicate, and leaky gut syndrome can often prey on that delicate balance to wreak havoc on the body's immune system.

L-glutamine is the most abundant amino acid found in the human body. Like other amino acids, L-glutamine is a building block that is critical to the production of proteins. However, its most crucial role may be in the support of proper gut microbiota balance and healthy immune function. In addition to providing energy for immune and intestinal cells, L-glutamine also helps the body maintain the mucosal barrier that reduces the risk of leaky gut syndrome and protects the gut microbiome from toxins. Deglycyrrhizinated licorice (DGL) is a powerful herbal supplement that has long been used to address and reduce the risks of many conditions related to the gut microbiome, including indigestion, acid reflux and ulcers. In addition to its gut-supporting properties, DGL has been linked to maintaining healthy blood sugar levels, skin, and body mass index (BMI).

Zinc carnosine is a potent anti-inflammatory compound that is commonly used to address the many symptoms of gastroesophageal reflux disease (GERD), including heartburn, chest pain, nausea and acid reflux. In addition to addressing the symptoms of GERD, zinc carnosine supports healthy immune and GI function by protecting the mucosal barrier in the intestines.

Aloe leaf extract has been used to address GI issues for centuries in Eastern medicine. This extract from the aloe vera plant helps the body address stomach issues like irritable bowel syndrome (IBS) and it reduces the risk of stomach ulcers.

MEGA IGG

Mega IgG Powder contains serum-derived immunoglobulins (primarily IgG) that bind and neutralize a broad range of microbial toxins, antigens, and inflammatory byproducts in the gut. By reducing this toxic load, it helps calm gut inflammation, supports mucosal healing, and improves barrier integrity—making it especially beneficial for conditions like leaky gut, IBS, IBD, food sensitivity, and chronic gastrointestinal irritation. Its toxin-binding capacity can also reduce bloating, gas, and immune activation triggered by dysbiosis or pathogen overgrowth.

Beyond the gut, Mega IgG Powder indirectly supports systemic immune balance by lowering endotoxin and antigen translocation, which can drive fatigue, brain fog, and chronic inflammation. Clinical research shows immunoglobulin supplementation can decrease inflammatory cytokines, improve nutrient absorption, and support a more stable microbiome environment. As a well-tolerated, dairy-free formula, it is appropriate for patients with sensitive digestion or compromised gut function who need gentle but effective immune and barrier support.

DIGESTIVE ENZYMES

Digestive enzymes support optimal digestion by breaking down proteins, fats, carbohydrates, and fibers into absorbable nutrients, helping reduce bloating, gas, and abdominal discomfort after meals. By improving nutrient absorption, they can enhance energy levels, reduce digestive stress, and support overall gastrointestinal function, especially in individuals with pancreatic insufficiency, low stomach acid, dysbiosis, or chronic inflammation. Enzymes also help reduce food sensitivities by minimizing the presence of partially digested proteins that trigger immune reactions, and they support a balanced gut environment by limiting fermentable substrates that feed harmful microbes.

