

GI Microb-X™ is a targeted blend of nutrients and botanicals with a long history of use for supporting a healthy microbial balance within the gastrointestinal (GI) tract. This proprietary blend of botanicals includes Tribulus extract, berberine, bearberry extract, black walnut powder, barberry extract, and artemisinin, along with magnesium and caprylic acid from magnesium caprylate. Research shows that the bioactive constituents in these botanicals possess properties that may help promote a healthy balance of normal gut flora.

The gut microbiome — or the community of beneficial bacteria, fungi, yeast, and other microbes that live in our gut — plays an essential role in health, as it affects metabolism, nutrient absorption, and immune function. The gut microbes ferment foods, help prevent the growth of harmful bacteria, work to manufacture hormones and neurotransmitters, and produce certain vitamins. Aging, exposure to antibiotics, poor diet, and stress may potentially disrupt the microbial balance in the gut. Balance is important for proper functioning in the gut microbiome in the GI system. The ingredients in GI Microb-X™ work synergistically to help support a normal balance in the gut microbiome.

Benefits

- Used in complimentary medicine as a supportive
- · Treatment of occasional diarrhea
- Used in complimentary medicine to help support a healthy balance of intestinal microflora by discouraging growth of potentially pathogenic micro-organisms

Recommended Dose

Adults: Take 4 capsules per day on an empty stomach, or as directed by your health care practitioner. If gastrointestinal irritation occurs, take with food. For use beyond 4 days, consult a health care practitioner. Please refer to prdocut label for complete risk information.

Highlights per one capsule:

- 200 mg of Tribulus extract standardized to contain 40% saponins to support GI microbial balance
- 100 mg of berberine sulfate and 50 mg of barberry extract standardized to contain 6% berberine to support gut health
- 150 mg of magnesium caprylate, yielding 120 mg caprylic acid to help support the disruption of bacteria cell formations
- 100 mg of bearberry extract standardized to contain 20% arbutin, 100 mg of black walnut powder, and 15 mg of artemisinin to support the body's immune response

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