

MEGA PREBIOTIC™

Precision Prebiotic™



MegaPreBiotic™ is a cutting-edge Precision Prebiotic™ supplement made up of clinically-tested, non-digestible oligosaccharides that can increase microbial diversity and selectively feed beneficial, keystone bacteria like *Akkermansia muciniphila*, *Faecalibacterium prausnitzii*, and *Bifidobacteria*.**

Prebiotics are non-digestible fibers that feed the bacteria living in your gut. However, most prebiotics on the market can feed both harmful and beneficial gut bacteria, which can exacerbate digestive issues. Keystone bacteria like *Akkermansia muciniphila*, *Faecalibacterium prausnitzii*, and *Bifidobacteria* are very important for human health, but their populations can be easily diminished by antibiotics, stress, diet, glyphosate, and other environmental toxins. MegaPreBiotic™ was designed to specifically reinforce these keystone strains without feeding the dysbiotic flora.**

Increasing populations of these protective bacteria is an integral part of reinforcing a healthy gut microbiome. Studies have shown that a more diverse gut microbiome is associated with a stronger immune system and a decreased risk for chronic illness.**

SUPPLEMENT FACTS

Serving Size: 5 grams (1 scoop)
Servings Per Container: 30

Amount Per Serving	% Daily Value
Calories	10
Total Carbohydrate	4 g 1%*
Dietary Fiber	1 g 4%*
Total Sugars	1 g †
Proprietary Functional Fiber Blend	4 g †
Galactooligosaccharides (Bimuno®)	
Organic Fructooligosaccharides (LivauX® and ACTAZIN®)	
Organic Xylooligosaccharides (PreticX®)	

* Percent Daily Values are based on a 2,000 calorie diet.
† Daily values not established.

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

DOSING:

Ages 2+: Start with ½ scoop daily for 1 week, then increase to 1 scoop daily with or without food, or as directed by your healthcare practitioner. Mix powder with 16 oz or more of cold water, or blend into your favorite smoothie. Children under 2 years of age, please consult with your healthcare practitioner.

A. Muciniphila

A. muciniphila plays an important role in metabolism and has been shown to promote fat loss.**

F. Prausnitzii

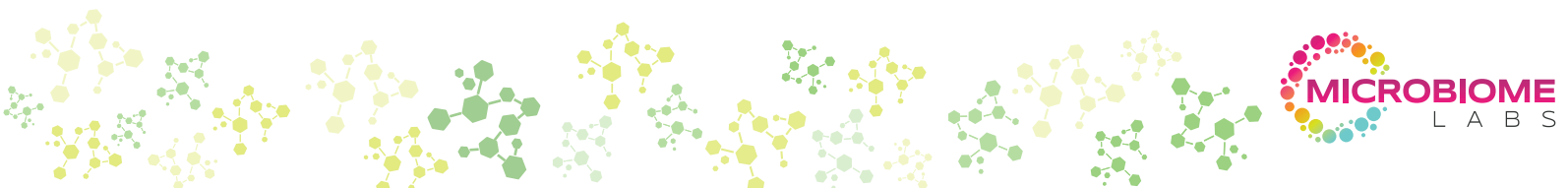
F. prausnitzii can increase the production of butyrate, a short-chain fatty acid that supports healthy intestinal barrier function.**

Bifidobacteria

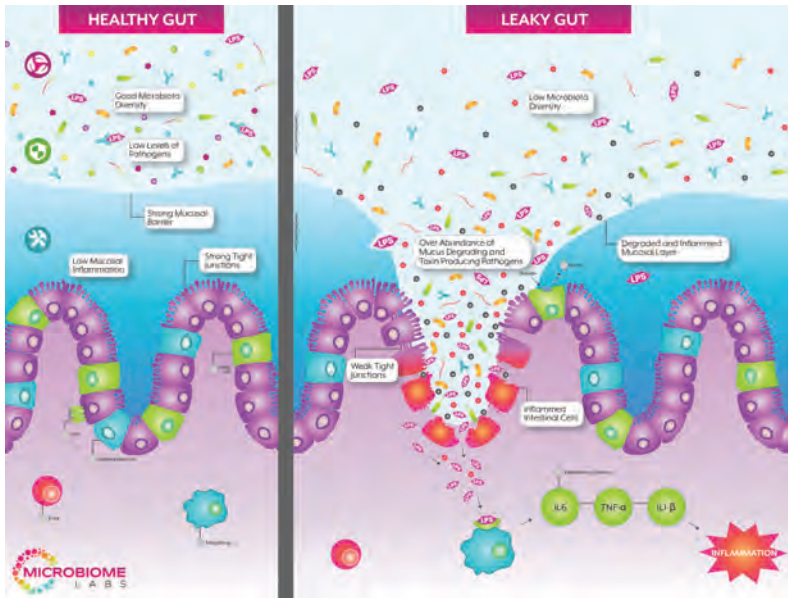
Bifidobacteria can also increase butyrate production and promote lean body mass.**

Scientists have discovered functional fibers that can selectively feed beneficial, keystone bacteria without feeding harmful bacteria. These novel functional fibers include fructo-oligosaccharides (FOS), galacto-oligosaccharides (GOS), and xylo-oligosaccharides (XOS), which are non-digestible carbohydrates found in lentils, peas, bamboo shoots, corn cobs, kiwifruit, cow's milk, and honey.

Nourish the powerful ecosystem in your gut with MegaPreBiotic™ today!



Total Gut Restoration



AT A GLANCE

The three fundamental aspects of gut health include: the microbial population, physical structures, and regulatory immune function. A healthy gut microbiome is multi-faceted and relies heavily upon all 3 of these factors, like a three-legged stool. For this reason, therapies that only address one of these facets do not typically provide total restoration of a dysfunctional GI tract. The Microbiome Labs Total Gut Restoration system was uniquely designed to target all 3 of these areas, providing healthcare professionals with highly effective tools in the battle against chronic disease.**



RECONDITION

MegaSporeBiotic™ is the first 100% spore-based, broad-spectrum probiotic clinically shown to improve leaky gut by 60% in just 30 days. This unique all-spore formula effectively **RECONDITIONS** the gut by increasing microbial diversity and encouraging the growth of key health-promoting, commensal gut bacteria. MegaSporeBiotic™ boasts a 5-year shelf-life, does not require refrigeration, and maintains efficacy during antibiotic therapy.**



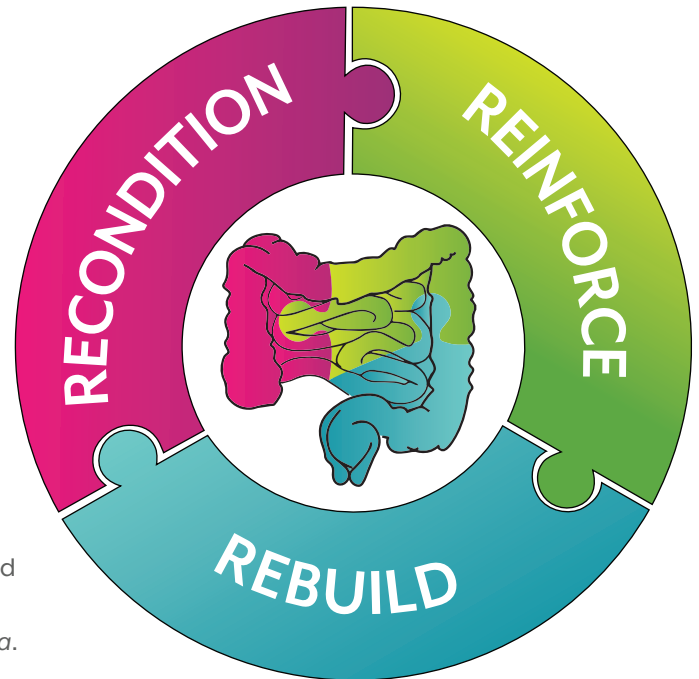
REINFORCE

MegaPreBiotic™ is the first Precision Prebiotic™ supplement made up of clinically-tested, non-digestible oligosaccharides that can increase microbial diversity and selectively feed beneficial bacteria like *Akkermansia muciniphila*, *Faecalibacterium prausnitzii*, and *Bifidobacteria*. MegaPreBiotic™ **REINFORCES** the beneficial microbial changes created by MegaSporeBiotic™ to promote a strong and diverse microbiome.**



REBUILD

MegaMucosa™ is the first complete mucosal support supplement of its kind, formulated with key amino acids to **REBUILD** a healthy mucosal barrier. MegaMucosa™ also contains dairy-free immunoglobulins clinically shown to support a healthy immune response in the mucosa and a state-of-the-art flavobiotic clinically shown to support microbial diversity and alleviate barrier dysfunction, otherwise known as leaky gut.**



**These statements have not been evaluated by the Food and Drug Administration (FDA). This product is not intended to diagnose, treat, cure, or prevent any disease.

1) Blatchford P, Stoklosinski H, Eady S, et al. Consumption of kiwifruit capsules increases *Faecalibacterium prausnitzii* abundance in functionally constipated individuals: a randomised controlled human trial. *J Nutr Sci*. 2017; 6: e52. 2) Everard A, Lazarevic V, Derrien M, et al. Responses of Gut Microbiota and Glucose and Lipid Metabolism to Prebiotics in Genetic Obese and Diet-Induced Leptin-Resistant Mice. *Diabetes*. 2011 Nov; 60(11): 2775–2786. 3) Yang J, Summanen PH, Henning SM, et al. Xylooligosaccharide supplementation alters gut bacteria in both healthy and prediabetic adults: a pilot study. *Front Physiol*. 2015; 6: 216.