



MEGAPRE™

PRECISION PREBIOTIC

MegaPre™ is an innovative Precision Prebiotic™ supplement that can support and selectively feed keystone bacterial species. MegaPre™ contains oligosaccharides and organic kiwifruit powder. Oligosaccharides are medium-chain carbohydrates that aren't digested or absorbed in the human digestive tract but feed the commensal bacteria living in your gut, supporting immune function, gut microbial diversity, and intestinal barrier health.**

MegaPre™, The Precision Prebiotic™

Prebiotics are complex dietary fibers that feed the bacteria living in the gut microbiome. Complex fibers feed health-supportive bacteria yet can also feed undesirable microorganisms and bacteria you'd rather not support. MegaPre™ was explicitly designed to support the keystone bacterial strains without feeding the imbalanced microbial-producing microflora in the gut.

Most prebiotics on the market are NOT selective. MegaPre™ contains oligosaccharides and kiwifruit powder. Oligosaccharides are non-digestible medium-chain carbohydrates that selectively feed bacterial species that produce valuable short-chain fatty acid (SCFAs) metabolites, including butyrate. SCFAs support many diverse physiological functions necessary for optimal health and well-being. MegaPre™'s oligosaccharides may support a significant increase in keystone species, including Akkermansia muciniphila, Faecalibacterium prausnitzii, and Bifidobacteria—all of which are vital for supporting healthy metabolism, body composition, immune function, and intestinal barrier function.**



Key Benefits and Features

- Supports the gut microbiome's microbial diversity**
- Supports selective feeding of beneficial keystone bacterial species**
- Supports immune function**
- Maintains healthy intestinal barrier function**
- Reinforces the health-supportive microbial changes created by MegaSporeBiotic™**
- Proprietary blend of natural ingredients**

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SUPPLEMENT FACTS

Serving Size 6 capsules
Servings Per Container 30

Amount Per Serving	% Daily Value*
Calories 20	
Total Carbohydrate	4 g 1%
Dietary Fiber	1 g 4%
Total Sugars	1 g <1%
Proprietary Functional Fiber Blend	4 g †
Galactooligosaccharides (Bimuno®)	
Organic Xylooligosaccharides (PreticX®)	
Organic gold and green kiwifruit powder (Livaux® and ACTAZIN®)	

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

† Daily values not established.

OTHER INGREDIENTS: Vegetable capsule (cellulose and water), cellulose, magnesium stearate, silicon dioxide.

SUGGESTED USE: **Ages 4+** Start with 3 capsules daily with or without a meal for one week, then increase to 6 capsules daily with or without a meal as tolerated. Children under 4 years of age, please consult with your healthcare practitioner.

SUPPLEMENT FACTS

Serving Size: 4.8 grams (1 scoop)
Servings Per Container: 30

Amount Per Serving	% Daily Value*
Calories 25	
Total Carbohydrate	5 g 2%
Dietary Fiber	1 g 4%
Total Sugars	1 g <1%
Proprietary Functional Fiber Blend	3.8 g †
Galactooligosaccharides (Bimuno®)	
Organic Xylooligosaccharides (PreticX®)	
Organic gold and green kiwifruit powder (Livaux® and ACTAZIN®)	

* The % Daily Value (DV) tells you how much a nutrient in a serving of food contributes to a daily diet. 2,000 calories a day is used for general nutrition advice.

† Daily value not established.

OTHER INGREDIENTS: Natural pineapple orange guava flavors, citric acid, stevia, silicon dioxide, rebaudioside M.

SUGGESTED USE: **Ages 4+** 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 4 years of age, please consult with your healthcare practitioner.

POWDER AND CAPSULE FORMS CONTAIN: Milk. One or more ingredients derived from lactose from bovine milk.

ASK US ABOUT OUR DAIRY-FREE OPTIONS.

Total Gut Restoration | At A Glance

The three fundamental aspects of gut health include its microbial population, physical structures, and immune function. A healthy microbiome relies upon all three. Gut-supporting practices that only address one area typically don't restore a dysfunctional gut. The Microbiome Labs Total Gut Restoration system is uniquely designed to support gut restoration by targeting all three fundamental aspects of gut health.

MegaPre™ is the first Precision Prebiotic™ supplement made of non-digestible oligosaccharides and kiwifruit powder that may support increased microbial diversity and selectively feed health-supportive commensal gut bacteria. MegaPre™ provides support to REINFORCE the microbial transformation created by MegaSporeBiotic™, maintaining a strong and diverse microbiome.**

1. Duysburgh, C., et al. (2019). <https://doi.org/10.1016/j.ijpx.2019.100021>. 2. Dao, M.C., et al. (2016). <https://doi.org/10.1136/gutjnl-2014-308778>. 3. Chelakkot, C., et al. (2018). <https://doi.org/10.1038/emmm.2017.282>. 4. Cao Y., et al. (2014). <https://doi.org/10.1155/2014/872725>. 5. Hidalgo-Cantabrana, C. et al. (2017). <https://doi.org/10.1128/microbiolspec.BAD-0010-2016>. 6. Blatchford, P., et al. (2017). <https://doi.org/10.1017/jns.2017.52>. 7. Depeint, F., et al. (2008). <https://doi.org/10.1093/ajcn/87.3.785>. 8. Finegold, S.M., et al. (2014). <https://doi.org/10.1039/c3fo60348b>. 9. Parada Venegas, D., et al. (2019). <https://doi.org/10.3389/fimmu.2019.00277>. 10. Skinner, M.A. (2012). <https://doi.org/10.38212/2224-6614.2095>. 11. Vulevic, J., et al. (2008). <https://doi.org/10.3945/ajcn.2008.26242>

*To view more studies, request our downloadable Reference Tables from your Sales Representative.

JUNE 2025



Want to learn more? Contact us!

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****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.**