

FLORASSIST® GI with Phage Technology

*Comprehensive formula for
gastrointestinal health support*

Item #02125 • 30 liquid vegetarian capsules

Probiotics help balance the ratio of good-to-bad bacteria in your intestine. But there's never been a probiotic supplement that helps tilt those scales in your body's favor ... until now.

FLORASSIST® GI is a dual-action formulation like no other. First, a proprietary probiotic blend delivers 15 billion CFU (colony forming units) where your body needs them most via a unique dual-encapsulation delivery system which safely bypasses the harsh environs of your stomach.

FLORASSIST® GI also contains a TetraPhage Blend of four unique bacteriophages. A bacteriophage is a microscopic bundle of DNA or RNA encased in a protein envelope. Each one is designed to attach to a unique strain of unwanted bacteria in the stomach — bacteria which can compete with the “good” bacteria of a healthy gastrointestinal tract.

This Phage technology affects only *undesirable* bacteria, leaving the “good” bacteria of your digestive system alone to generate a balanced environment most conducive to digestion and whole-body health.^{1,2} Switch to FLORASSIST® GI with Phage Technology today!

References

1. *Data on File*. Vol 2015.
2. *Adv Drug Deliv Rev*. 2016 May 5.



One liquid vegetarian capsule contains:

Proprietary Probiotic Blend 15 Billion CFU[†]

Lactobacillus acidophilus La-14;
Bifidobacterium lactis BI-04;
L. paracasei Lpc-37;
L. rhamnosus Lr-32;
B. bifidum/lactis Bb-02;
B. longum B1-05;

TetraPhage Blend 15 mg

LH01 – *Myoviridae*; LL5 – *Siphoviridae*;
T4D – *Myoviridae*; LL12 – *Myoviridae*

[†]Colony Forming Units at time of manufacture.

Non-GMO

Other ingredients: glycerin, vegetable cellulose (capsule), microcrystalline cellulose, silica, purified water, stearic acid, chlorophyllin.

Dosage and use

Take one capsule daily, with or without food, or as recommended by a healthcare practitioner.

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