GI Stability™

- With prebiotic 2'-FL: studies show that 2'-FL helps support the growth of beneficial bacteria**
- Designed for everyday and acute gastrointestinal (GI) needs
- Supports a healthy gut microbiome
- May help support the immune system
- Contains Collinsonia Root, which has been historically used to support normal elimination and digestive health*

Formulated to support the growth of beneficial bacteria as well as provide elimination support.*

GI Stability contains a prebiotic that provides the effect that feeds the beneficial bacteria while helping support a healthy gut microbiome.*

How it Works: GI Stability contains 2'-FL, a unique prebiotic HMO (Human Milk Oligosaccharides), that resists digestion and moves directly to the lower GI tract where it becomes effective in feeding selective bacteria.¹ Studies show that HMOs have a unique structure that is preferred by beneficial microbes who use them to grow.²,³

Why HMOs are important: HMOs are naturally found in human milk and are linked to long-term development, immune protection, and microbial population cultivation.²,⁴ GI Stability is a great source for targeted prebiotic action that contributes to a healthy microbiome, and may provide immune system support.*

Supporting good bacteria is critical to help the GI maintain microbiome balance and overall well being.⁵

Healthy microbiome helps with:⁶
- Immune defense
- Metabolism
- Modification of phytochemicals
- Supporting elimination
- Vitamin biosynthesis
- Influencing wholebody health

External factors capable of adversely modifying the microbiome and interfering with ideal function include:⁷⁻¹⁴
- Antibiotic use
- Prolonged prescription drug use
- Dietary changes
- Gastrointestinal stress
- Moving to a new country
- Short-term travel
- Environmental toxins

Supplement Facts

<table>
<thead>
<tr>
<th>Serving Size: 2 Wafers</th>
<th>Servings per Container: 45</th>
</tr>
</thead>
<tbody>
<tr>
<td>Calories</td>
<td>10</td>
</tr>
<tr>
<td>Total Carbohydrate</td>
<td>2 g</td>
</tr>
<tr>
<td>2-Fucosyllactose</td>
<td>1666 mg</td>
</tr>
<tr>
<td>Collinsonia (root)</td>
<td>200 mg</td>
</tr>
<tr>
<td>Proprietary Blend</td>
<td>440 mg</td>
</tr>
<tr>
<td>Organic beet (root)</td>
<td></td>
</tr>
<tr>
<td>Organic okra (fruit)</td>
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</tbody>
</table>

Other Ingredients: Organic rice ( hull) concentrate and calcium stearate.

Please consult the actual product label for the most accurate product information

Acute Use: Three servings per day. For short-term use to modify the microbiome.
Long-Term Use: Single serving per day as a daily prebiotic.

NOTES

*These statements have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat, cure, or prevent any disease.

DOSAGE

AM PM

V GLUTEN FREE SOY FREE
**Figure 1. Microbial Phylum Diversity**

<table>
<thead>
<tr>
<th>Group 1</th>
<th>Placebo</th>
<th>2'-FL</th>
</tr>
</thead>
<tbody>
<tr>
<td>Baseline Microbiome</td>
<td>Baseline Microbiome</td>
<td>5 grams daily 2'-FL for 2 weeks</td>
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<tr>
<td></td>
<td></td>
<td>2 weeks</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Increase in proportion of Actinobacteria</td>
</tr>
</tbody>
</table>

*Notes a statistically significant change

**Figure 2. The GI Tract: The Body's Largest Immune Organ**

Microbial inhabitants make up one of the GI's protective layers. The GI is the body's largest immune organ, and sustaining GI integrity with selective prebiotics helps influence the development of immune cells to provide support against acute and chronic GI stress.

### References