

Helping good microbes balance the bad microbes is critical to your overall well-being.<sup>1</sup>

#### Healthy microbiome helps with:<sup>2</sup>

- Immune defense
- Metabolism
- Influencing whole-body health

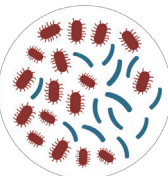


#### HOMEOSTASIS<sup>1</sup>

- High diversity in species and function
- Ability to resist change under physiological stress

External factors capable of adversely modifying the microbiome and interfering with ideal function include:<sup>3-10</sup>

- Antibiotic use or prolonged prescription drug use
- Gastrointestinal stress
- Environmental toxins



#### DYSBIOSIS<sup>1</sup>

- Lower species diversity – not consistent with homeostasis
- Fewer beneficial microbes



## Changing Lives with Nutrition

#### Standard Process:

- Is committed to changing lives with a whole food philosophy
- Grows many ingredients on the Standard Process certified organic farm in Wisconsin
- Is serious about quality
- Makes products to support the health of the whole family
- Teams-up with health care professionals
- Has been trusted for generations, with products that have been changing lives since 1929



#### TOGETHER WE CHANGE LIVES.

Standard Process, Your Health Care Practitioner, and You

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## Don't Let Your Gut Hold You Back

GI Stability™ supports the GI tract



High-quality ingredients that work the way nature intended.



# GI Stability™ Provides Targeted Support for protecting the gastrointestinal environment

Digestive health issues affect daily life for millions of Americans. Many of these conditions are associated with a disrupted microbiome<sup>11</sup> that throws the GI system out of balance and may cause gut distress. Building resilience to disruption is important – it helps give the human microbiome the ability to return to equilibrium.<sup>12</sup>

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

## How GI Stability Works

GI Stability contains 2'-FL – a unique prebiotic HMO (Human Milk Oligosaccharide) that resists digestion and moves directly to the lower GI tract where it becomes effective in feeding selective bacteria.<sup>13</sup> Studies show that HMOs have a unique structure that is preferred by beneficial microbes who use them to grow.<sup>14,15</sup>

## Why HMOs are Important

HMOs are naturally found in human milk and contribute to the benefits of breastfeeding that are linked to long-term development, immune protection, and microbial population cultivation in infants.<sup>15,16</sup> For adults, the 2'-FL in GI Stability is a great source for targeted prebiotic action that contributes to a healthy microbiome and may provide immune system support.\*

## Synergistic Product Support



### ChelaCo

Contains traditional ingredients to provide general detoxification support\*



### Whole Food Fiber

A good source of dietary fiber from nutrient-rich whole foods



### Epimune Complex

Designed to help your immune system stand up to challenges



### ProSynbiotic

A blend of four research-supported probiotic strains and two prebiotic fibers to support overall

## GI Stability™

**Suggested Use:** 1-3 servings per day, or as directed. This product should be chewed then swallowed.

**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.



2'-FL



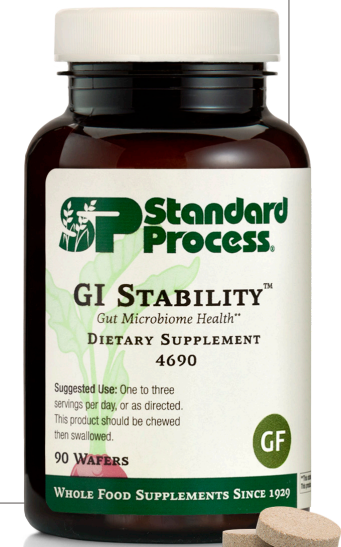
COLLINSONIA ROOT



BET ROOT



OKRA



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

<sup>^</sup>To date, shown in multiple animal studies, infants, and one adult human study.

\*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.