



## DysBio-GI<sup>™</sup>

### Supports a healthy gastrointestinal tract<sup>♦</sup>

- Caprylic acid supports healthy flora in the GI tract<sup>♦</sup>
- Olive leaf extract, Oregon grape root and oregano oil promote optimal microbial balance<sup>♦</sup>

**40143 - 90 tablets**

### The Most Potent Components

Oregon grape root and oregano oil are considered two of the most potent ingredients used to support GI health. Oregon grape contains the alkaloid berberine, widely known to support a healthy inflammatory response and promote a healthy gastrointestinal system.<sup>♦</sup> The oregano oil, standardized to contain 30% carvacrol, adds superior support and aids in keeping the highest level of vitality and health throughout the GI tract.<sup>♦</sup>

### Withstanding the Test of Time

This formula contains 500 mg of caprylic acid and this amount is foundational to this product. Caprylic Acid has long been revered as a staple in any nutritional protocol for supporting the internal environment of the gastrointestinal system.

### Nutrients For Optimal GI Support

Adequate hydrochloric acid is essentially the first line of defense when it comes to maintaining a healthy GI system. Two nutrients that are absolutely necessary for HCL production are thiamine (B1) and zinc. Both of these nutrients have been documented as being deficient in a large sector of the population.<sup>1,2</sup> In order to help maintain healthy levels of these two nutrients, we incorporated two forms of each, including our signature FoodState<sup>®</sup> form.<sup>♦</sup>



DysBio GI<sup>™</sup>

## A Look At Key Ingredients:

**Oregano:** The results of a 2012 study broaden the spectrum of GI supportive activity of carvacrol.♦

**Source:** Van Alphen LB, The natural antimicrobial carvacrol inhibits *Campylobacter jejuni* motility and infection of epithelial cells. PLoS One. 2012;7(9):e45343. doi: 10.1371/journal.pone.0045343. Epub 2012 Sep 25.

**Garlic:** A recent study demonstrated the important role garlic can play in promoting a healthy gastrointestinal environment.♦

**Source:** Ushimaru PI, et al. In vitro antibacterial activity of medicinal plant extracts against *Escherichia coli* strains from human clinical specimens and interactions with antimicrobial drugs. Nat Prod Res. 2012;26(16):1553-7. doi: 10.1080/14786419.2011.568943. Epub 2011 Oct 19.

**Caprylic Acid:** Since the 1950's caprylic acid has been used to promote a healthy GI system and one study published in 2007 further demonstrated its properties for supporting GI health.♦

**Source:** Takahashi M, et al. Inhibition of *Candida mycelia* growth by a medium chain fatty acids, capric acid in vitro and its therapeutic efficacy in murine oral candidiasis. Med Mycol J. 2012;53(4):255-61.

## Supplement Facts

Serving Size 3 Capsules

Amount per Serving	% Daily Value ▼
Vitamin C (as Ascorbyl Palmitate).....	6 mg 10
Vitamin B1 (as Thiamine HCl, FoodState®*) .....	9 mg 600
Zinc (as Zinc Picolinate, FoodState®*).....	2.5 mg 17
Caprylic Acid (as Calcium Caprylate, Magnesium Caprylate, Zinc Caprylate).....	500 mg **
Olive Leaf Extract 4:1 .....	450 mg **
Oregon Grape Root ( <i>Berberis aquifolium</i> ).....	300 mg **
Oregano Oil Leaf Extract 5:1 ( <i>Origanum vulgare</i> )	300 mg **
Garlic Root ( <i>Allium sativum</i> ).....	200 mg **

\* FoodState Nutrients™

\*\* Daily Value not established

**Other Ingredients:** Cellulose

**FoodState Nutrient Sources:** *Saccharomyces cerevisiae*

## Place your order now!

ITEM#	PRODUCT	SIZE	RETAIL	QTY	TOTAL
INNATE GASTROINTESTINAL SUPPORT					
40143	DysBio-GI	90	49.95		

For more information,  
please call 888.309.5222  
[www.anovahealth.com](http://www.anovahealth.com)



♦ 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.