

# Address SIBO Naturally

(Small Intestinal Bacterial Overgrowth)



SIBO occurs when bacteria that may (or may not) normally live in the GI tract have overgrown in a location not meant for so many such organisms. This results in the interference of normal digestion and assimilation of food, and may lead to damage of the lining of the small intestine. Unwanted symptoms are common, and if SIBO is left unchecked, a number of serious health challenges could result.



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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.



**BIOTICS**  
RESEARCH<sup>®</sup>  
CORPORATION

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**A.D.P.**<sup>®</sup> is a proven effective, patented formula. Utilizing micro-emulsification and delayed release technologies, A.D.P.<sup>®</sup> delivers standardized oil of oregano throughout the digestive tract, where it functions to impact undesirable intestinal organisms.

**Dysbiocide**<sup>®</sup> supplies a proprietary blend of herbs and herbal extracts to support normal gut health. Select herbs are well recognized in promoting the synergistic healing of damaged intestinal tissue, resulting predominately from dysbiosis. The combination of Eastern and Western herbs in this formula provides a broad anti-dysbiotic effect, even with low dosing.

**FC-Cidal**<sup>™</sup> supplies a proprietary blend of herbs and herbal extracts, which function to support healthy GI function. Herbs, spices and botanical preparations often exhibit antimicrobial properties due to a wide array of terpenoid and polyphenolic compounds. Culinary herbs have long been used to control pests and food-borne yeasts and molds in the context of food safety. Thyme, for example, is an aromatic oil enriched in monoterpenes. The thymol content of thyme oil can be 30-70%, while the carvacrol content ranges between 3 and 15%. Both of these compounds possess antimicrobial and antiviral properties.

**Berberine HCl** supplies Berberine HCl isolated from *Berberis vulgaris* (barberry). Berberine has a long history of use in both Chinese and Ayurvedic medicine to support normal glucose and/or lipid metabolism.