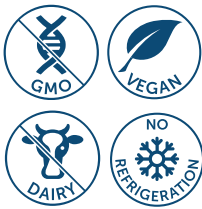


CoreBiotic[®] Sensitive

Prebiotic-free for Sensitive Patients



Product No. RN163



CoreBiotic[®] is a registered trademark of Researched Nutritionals, LLC. All rights reserved.

Features & Benefits*

CoreBiotic[®] Sensitive was specifically developed for patients who are sensitive to prebiotics and/or are following a low FODMAP diet. CoreBiotic[®] Sensitive includes the same 11 billion CFU's per dose and the same researched-based strains as CoreBiotic[®], but without the VitaFiber[®]. See CoreBiotic[®], previous page for additional features and benefits.

Suggested Use

As a dietary supplement, take 2 capsules once daily or use as directed by your healthcare professional.

Caution

If pregnant or nursing, consult your healthcare professional before use.

- 1 Double-Blind, Placebo-Controlled, Parallel Study Evaluating the Safety of *Bacillus coagulans* MTCC 5856 in Healthy Individuals. Majeed M. et al. J Clin Toxicol 2016.
- 2 Acid and bile tolerance of spore-forming lactic acid bacteria. Hyronimus B. et al. In J Food Microbiol 2000. PMID:11078170.
- 3 Tolerance and Efficacy of the Probiotic DE-111[™] Delivered in Capsule Form. Gina M. Labellarte et al. Department of Biology, University of Wisconsin- La Crosse.

Supplement Facts

Serving Size: 2 Capsules
Servings Per Container: 30

Amount Per Serving	% Daily Value**
CB Complex	96 mg 11 Billion CFU †
<i>Bacillus Coagulans</i> (SNZ1969), Lactospore [®] , <i>Bacillus coagulans</i> (MTCC 5856), <i>Bacillus Subtilis</i> (DE111 [®])	

** Percent Daily Values are based on a 2,000 calorie diet.
† Daily Value not established.

Other Ingredients: Capsule shell (hypromellose, water), low moisture rice dextrin, medium chain triglycerides.

Manufactured without milk, eggs, fish, crustacean shellfish, peanuts, wheat and soy. Produced in a facility that may process other ingredients containing these allergens.

DE111[®] is a registered trademark of Deerland Probiotics & Enzymes, Inc.

Each Capsule Includes:

Features	Constituents/ Actions	Benefits*
Probiotic complex	<i>Bacillus subtilis</i> (DE111 strain)	<ul style="list-style-type: none"> • Research showing increase in beneficial <i>Bifidobacterium</i>³ • Benefits in glucose, cholesterol, and triglyceride metabolism³ • Supports the normal immune reaction of intestinal cells^{4,5} • Communicates with intestinal cells to maintain healthy gut barrier function⁶ • Works via competitive exclusion (to the detriment of harmful bacteria)^{7,8} • Isolated and described in 1915. It is considered to be a normal inhabitant of the gut in animals and humans⁹
	<i>Bacillus coagulans</i> (SNZ1969)	<ul style="list-style-type: none"> • Promotes healthy cholesterol levels • Promotes healthy microbiome of genitourinary system
	<i>Bacillus coagulans</i> (Lactospore strain MTCC 5856)	<ul style="list-style-type: none"> • Works via competitive exclusion (to the detriment of harmful bacteria) • Helps regulate gastrointestinal motility^{10,11}. Healthy small intestine motility prevents unhealthy microbes from colonizing, avoiding overgrowth

4 Secretory immunity in the local digestive functions. Use of spores of *B. subtilis* in some forms of disease with IgA deficiency and hypogammaglobulinemia. Bonomo R. et al. Chemioter Antimicrob. 1980;3:237-240.

5 In vitro effects of *Bacillus subtilis* on the immune response Ciprandi G, Scordamaglia A, Venuti D, Caria M, Canonica G W. Chemioterapia. 1986;5:404-407.

6 Probiotics-Host Communication: Modulation of Signaling Pathways in the Intestine. Thomas, Carissa M, and James Versalovic. Gut Microbes 13 (2010): 148-163. PMC. Web. 24 Feb. 2015.

7 Chemoimmunotherapy for multiple myeloma using an intermittent combination drug schedule (melphalan + prednisone) and alternating course of *B. subtilis* spores. Vacca A, Pantaleo G, Ronco M, Dammacco F. Chemioterapia. 1983;2:300-305.

8 The use of *Bacillus subtilis* as an anti-diarrheal microorganism. Mazza P. Boll. Chim. Farm. 1994;133:3-18.

9 *Bacillus subtilis* spores as a natural pro-host oral agent. Preliminary data in children. Novelli A. et al. Chemioterapia. 1984;3:152-155.

10 *Bacillus coagulans* significantly improved abdominal pain and bloating in patients with IBS. Hun, L., 2009. Postgrad Med. 121:119-124.

11 *Bacillus coagulans* MTCC 5856 supplementation in the management of diarrhea predominant Irritable Bowel Syndrome: a double blind randomized placebo controlled pilot clinical study. Majeed M. et al. Nutr J. 2016 Feb 27;15:21. doi: 10.1186/s12937-016-0140-6.



P.O. Box 224, Los Olivos, CA, 93441 | 800.755.3402 | ResearchedNutritionals.com
Available only through healthcare professionals

*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.