

Product No. RN158

CoreBiotic[™] Advanced Soil Based Pro

Features & Benefits

CoreBiotic™ combines three spore forming probiotics to help promote the development of a healthy digestive microbiome. Spore based probiotics are derived from the soil. Traditionally when people consumed organic produce they ingested soil-based probiotic organisms (SBO). These SBO's helped maintain a normal microbiome in the intestines. Today with processed foods containing pesticide and hormone residues, people do not consume these beneficial SBO bacteria leading to dysbiosis or microbial imbalance.



Supplement Facts Serving Size: 2 Capsules Servings Per Container: 30 Amount Per Serving % Daily Value Organic Vitafiber™ (prebiotic) 660 mg . CB Complex 11 Billion CFU Bacillus Coagulans (IS-2), Lactospore® (Baccillus coagulans MTCC5856), Bacillus Subtilis (DE111) * Daily Value not established

OTHER INGREDIENTS: Low Moisture Rice Dextrin, edium Chain Triglycerides, Silica FREE OF: Artificial flavors and preservatives, milk, eggs, fish, crustacean shellfish, tree nuts, peanuts, wheat, soy.

Because they are derived from soil and not from dairy, SBO's are heat stable, dairy-free, pesticide-free, and hormone-free. Safety for humans has been established by double-blind, randomized, placebo-controlled trials.1

Spore forming probiotic bacteria can withstand stomach and bile acid.2 This allows them to pass into the intestines safely without degradation. Once in the intestines they leave the spore form and produce lactic acid which has natural antibacterial properties to prevent growth of pathogenic bacteria. This competitive inhibition helps the beneficial probiotic bacteria proliferate.

Each Capsule Includes:			by genomic see Only strain-spec rigorous genc
Features	Constituents/Actions	Benefits*	accurate strain Each of the strain
Probiotic complex	Bacillus subtilis (DE111 strain)	 Research showing increase in beneficial Bifidobacterium³ 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 	on its safety and Suggested Take 2 capsules before eating. 1 Double-Blind, Placebo-Co coagulans MTCC 5856 in H- 2 Acid and bile tolerance c al. In J Food Microbiol 200 3 Tolerance and Efficacy o Gina M. Labellarte et al. Dep 4 Secretory immunity in the in some forms of disease Bonomo R, et al. Chemiote 5 In vitro effects of Bac G, Scordamaglia A, Venu 1986;5:404-407.
	Bacillus coagulans (IS-2 strain)	 Promotes healthy cholesterol levels¹⁰ Promotes healthy microbiome of genitourinary system¹¹ 	 Probiotics-Host Commu Intestine. Thomas, Carissa 148–163. PMC. Web. 24 Fet Chemoimmunotherapy combination drug schedule B. subtilis spores. Vacca A, I
	Bacillus coagulans (Lactospore strain MTCC 5856)	 Works via competitive exclusion (to the detriment of harmful bacteria) Helps regulate gastrointestinal motility^{12,13}. Healthy small intestine motility prevents unhealthy microbes from colonizing, avoiding overgrowth 	 1983;2:300–305. 8 The use of Bacillus subtil Chim Farm. 1994;133:3–18. 9 Bacillus subtilis spores a children. Novelli Å. et al. Cl 10 Effect of supplementatic on hypercholesterolemics s Probiotics Prebiotics 2011. 11 Clinical study of Bacillu treatment of patients with ba
Prebiotic	Vitafiber® (from cassava root)	 Organic prebiotic fiber to promote colonization of probiotic bacteria Efficacy with smaller dose, leading to less gastric distress 	 12 Bacillus coagulans sign patients with IBS. Hun, L, 20 13 Bacillus coagulans MTr diarrhea predominant Irrita placebo controlled pilot clir doi: 10.1186/s12937-016-01-

Each probiotic in CoreBiotic TM is identified equencing for a specific strain. ecific probiotics have undergone iomic studies, guaranteeing specificity, potency and safety. ins in CoreBioticTM has research d efficacy.

d Use

s once daily at least 30 minutes

Controlled, Parallel Study Evaluating the Safety of Bacillus Healthy Individuals. Majeed M. et al. J Clin Toxicol 2016

of spore-forming lactic acid bacteria. Hyronimus B. et 000. PMID:11078170.

of the Probiotic DE-111™ Delivered in Capsule Form. epartment of Biology, University of Wisconsin- La Crosse

he local digestive functions. Use of spores of B. subtilis se with IgA deficiency and hypogammaglobulinemia. oter Antimicrob. 1980;3:237–240.

acillus subtilis on the immune response. Ciprandi enuti D, Caria M, Canonica G W. Chemioterapia.

nunication: Modulation of Signaling Pathways in the a M, and James Versalovic. Gut Microbes 1.3 (2010): eb. 2015

by for multiple myeloma using an intermittent le (melphalan + prednisone) and alternating course of , Pantaleo G, Ronco M, Dammacco F. Chemioterapia.

otilis as an antidiarrheal microorganism. Mazza P. Boll

as a natural pro-host oral agent. Preliminary data in Chemioterapia. 1984;3:152–155.

tion of Bacillus coagulans Unique IS-2(ATCC pat-11748) : subjects: a clinical study. Sudha, R.M. et al. Inter. J. 1. 6(2):89-94

lus coagulans Unique IS-2 (ATCC PTA-11748) in the bacterial vaginosis, Sudha, R.M. et al. Indian J. Microbiol

gnificantly improved abdominal pain and bloating in 2009. Postgrad Med. 121:119-124.

ATCC 5856 supplementation in the management of ritable Bowel Syndrome: a double blind randomized clinical study. Majeed M. et al. Nutr J. 2016 Feb 27;15:21. 140-6

* 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.