



The Original Stable Probiotic™

Ever wondered how trillions of microbes that are not just invisible but completely alien would have turned our gut vital for optimal health and wellness? Yes, these live microorganisms, generally termed as “**probiotics**” that line your digestive tract, are ‘**good**’ and ‘**helpful**’ in restoring the composition of the gut microbiome and introducing vast health benefits.

Probiotics are live microorganisms, usually bacteria found in the human gut that not just helps digestive processes to function properly and optimally, but also exerts various protective roles to optimally maintain overall health. Various strains of bacteria are in use as probiotics, *Lactobacillus*, *Bifidobacterium*, and yeast *Saccharomyces boulardii* are the most common.

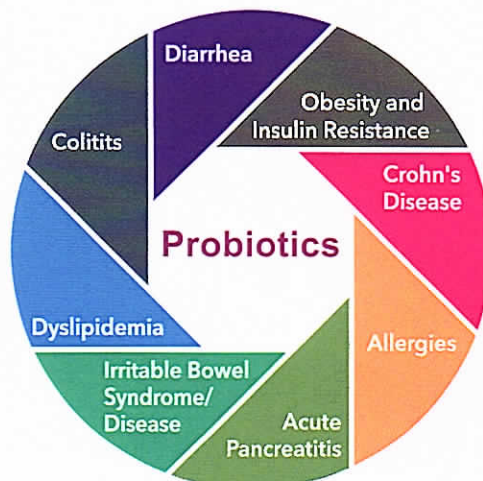
LactoSpore® is a clinically-validated, shelf-stable, commercial probiotic preparation containing L-(+)-lactic acid-producing bacteria called *Bacillus coagulans* MTCC 5856 (formerly known as *Lactobacillus sporogenes*). These ‘**friendly**’ bacteria have been found to do much more than just aiding digestion.*

LactoSpore®

COMPLEMENT YOURSELF WITH STABLE AND FRIENDLY PROBIOTIC

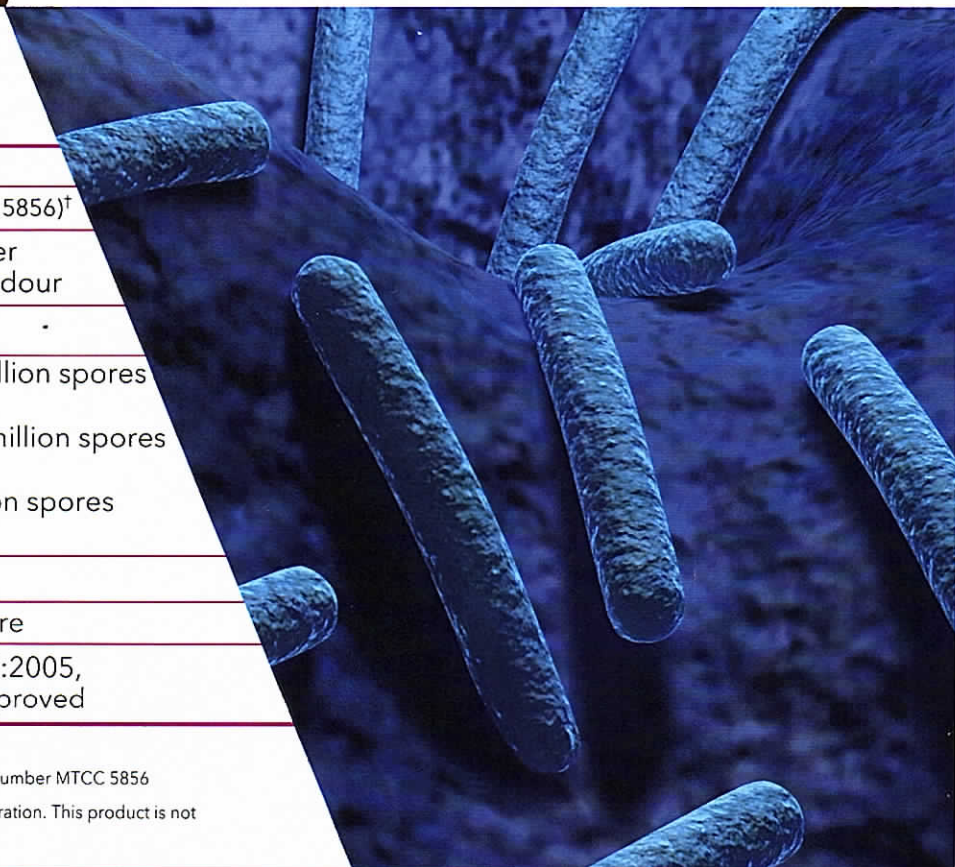
HEALTHFUL BENEFITS

Research suggests that probiotics play promising role in imparting a range of health benefits with no adverse effects.



(Source: www.lactospore.com)

Brand Name	LactoSpore®
Common Name	<i>Bacillus coagulans</i> (MTCC 5856) [†]
Description	White to off-white powder with mild characteristic odour
Assay	
<i>Bacillus coagulans</i> viable spore count	a. Not less than 6,000 million spores per gram b. Not less than 15,000 million spores per gram c. Not less than 100 billion spores per gram
Shelf-life	3 years
Storage Condition	Store at room temperature
Certifications	Kosher, Halal, ISO 22000:2005, FDA-inspected, FSSAI-approved



[†] LactoSpore® (*Bacillus coagulans*) has been designated with the accession number MTCC 5856

* 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.