

UNIQUE SPORE-FORMING
PROBIOTIC



BioSpora™

A combination of 2 powerful
spore-forming *Bacillus* probiotics



BioSpora™ is a potent, hypoallergenic blend of genetically certified *Bacillus coagulans* and *B. subtilis* species, formulated to provide unique probiotic support of healthy gastrointestinal and immune function.† *Bacillus* species form endospores that protect the organisms from adverse environmental conditions, including extremes of heat, gastric acid, and digestive enzymes. BioSpora™ undergoes extensive testing to verify genetic identity, potency, and purity.

Provides short-term support for the GI and immune systems

Spore-forming bacilli, often referred to as soil-based microorganisms, have long been thought to be transient bacteria in the human gastrointestinal (GI) tract. However, current research shows that *Bacillus* species are present in the GI tract in numbers higher than can be explained by ingestion alone. Germination of *Bacillus* spores within the human small intestine and transient colonization is now thought to be part of the normal life cycle of human-associated *Bacillus* species, providing specific stimuli for healthy GI and immune system development and function.† BioSpora™ contains 2 beneficial *Bacillus* species suitable for short-term ingestion.

- *Bacillus coagulans* produces lactic acid and short chain fatty acids nutritive to the colonic mucosa, promotes defenses against unfavorable bacteria, supports Th1 and Th2 immune responses, and promotes production of signaling compounds that support a healthy inflammatory response.†

- *B. subtilis* produces nattokinase enzyme as well as bacteriocins that support healthy microbial balance in the gut.†

Independently tested for genetic identity, potency, and purity

Bacillus species are often used in over-the-counter probiotic products as they are hardy organisms that do not require refrigeration. However, commercial sources have long suffered from misclassification, allergen content, and even contamination with *Bacillus* spores with potential gastrointestinal toxicity. To overcome these safety concerns, each lot of *Bacillus* species used in BioSpora™ undergoes independent DNA testing using 16S ribosomal RNA sequencing to verify genetic identity. Independent tests on every batch also certify that BioSpora™ delivers its labeled potency and is free of milk allergen.

Resistant to extremes of heat, gastric acid, and enzymes

Bacillus probiotic spores are resistant to heat and ambient humidity. No refrigeration is required. The spores are also resistant to ultraviolet radiation, solvents, hydrogen peroxide, and enzymes. The spores withstand stomach acid and germinate in the small intestine within 6 hours of ingestion. Ingested *B. coagulans* and *B. subtilis* reside in the human GI tract for up to 7 days following consumption.

- Genetically certified *Bacillus coagulans* and *B. subtilis*
- 2 billion CFU per vegetarian capsule
- Free of casein, lactose, and soy
- Does not require refrigeration

†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.



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Indications

BioSpora™ is indicated for short-term (less than 3 months) support of the gastrointestinal and immune systems.[†]

Formula

Supplement Facts	
Serving Size 1 Capsule	
Amount Per Capsule	
Probiotic Blend (2 billion CFU) in a base of cellulose	260 mg*
<i>Bacillus coagulans</i>	
<i>Bacillus subtilis</i>	
*Daily Value not established.	

Other ingredients: Vegetarian capsule (hydroxypropyl methylcellulose, water) and coconut oil powder.

K-BSP 60 vegetarian capsules

K-BSP-12 120 vegetarian capsules

Suggested use

1 capsule daily or as directed by a healthcare professional. **Caution:** If you are pregnant, nursing, have a medical condition, or taking prescription drugs, consult your healthcare professional before using this product. Keep out of reach of children.

Product supply

60 or 120 vegetarian capsules per bottle.

Storage

Bacillus probiotic spores are resistant to heat and ambient humidity. No refrigeration is required.

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