

Your Immune System Should Be Approached With Care

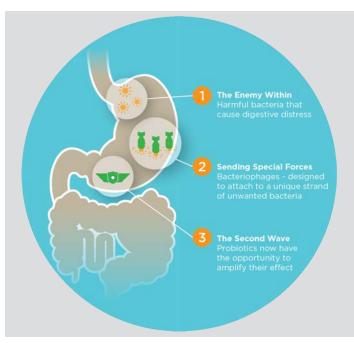
Does this sound like you? You're constantly getting sick even though you maintain a healthy lifestyle. Maybe you just finished a round of antibiotics from your previous illness. And while these antibiotics helped fight off sickness, a few days later, you're feeling under the weather again. Even though you eat healthy, sleep well, and have taken multiple rounds of antibiotics, illness and infection always seem to rear their ugly head. You're not alone, last year 154 million prescriptions for antibiotics were written to fight illness and approximately 30% of them were considered unnecessary.

While antibiotics are an effective treatment for fighting infection, they can also lead to a weakened immune system and may even worsen illness.

Preserve the Good and Fight Off Bad Bacteria for a Revitalized Immune System

Spore Probio by TonicSea is a complete probiotic containing powerful digestive enzymes with a synergistic bacteriophage formula that promotes immune function and digestive health. Supplementing with Spore Probio is recommended to support a healthy gut microbiome and promote the health properties of probiotics.





What is Phage Technology?

Bacteriophages are submicroscopic packages of DNA or RNA that have the ability to attach to unique strains of unwanted bacteria in the intestines. Unlike traditional probiotics, bacteriophages selectively target specific unwanted bacteria while leaving beneficial "good" bacteria to thrive in your gut.² They also colonize better and are not heat sensitive. Phages are considered an intelligent bug, meaning they multiply at the site of interest to support healthy immune function. When used in conjunction with digestive enzymes as well as pre and probiotics, the effectiveness of bacteriophages are multiplied.

TonicSea Spore Probio does not contain any other ingredients aside from the highest-purity bacteriophages, live organisms, and digestive enzymes available and the capsules used are made from hypoallergenic plant fiber. This makes the product soy-free, easily digestible, and effective. It is not animal-derived so it is suitable for everyone, including vegetarians and vegans.

* 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.

How to Use:

Take 2 capsules with or without food or as directed by your healthcare practitioner.



30 Servings



Other Ingredients: Vegetable Cellulose (Capsule), Microcrystalline Cellulose, L-Leucine, Silica.

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support*



immune support*









All TonicSea formulas meet or exceed cGMP quality standards



Features & Benefits Key Ingredients

Supports digestion^{*}

Immunity support*

Supports skin and joint health*

Promotes a healthy balance of good flora*

Supports absorption of nutrients*

The TonicSea Difference

In addition to proper diet, getting enough sleep, and decreasing stress, maintaining a healthy balance of good to bad bacteria is an integral part of staying healthy.* Spore Probio by TonicSea combines a specialized blend of live bacteriophages, probiotics, and digestive enzymes to help the body maintain a healthy gut flora, support food metabolization, nutrient absorption, and a healthy immune system.*

Bacillus subtilus MB40; Bacillus coaquians MTCC 5856: Bacillus clausii MTCC 5980; Pediococcus acidilactici PA5051: Spore-forming probiotics are live, virtually indestructible organisms that are heat stable and able to survive passage through the acidic stomach and make it to the gut where they offer profound health benefits.*

LH01-Myoviridae, LL5-Siphorviridae, T4D-Myoviridae, LL12-Myoviridae:

Bacteriophages that do not infect humans. Instead, they modulate the microbiome and reduce gastrointestinal distress in healthy individuals.*

Protease, amylase, lipase: Digestive enzymes responsible for helping break down carbohydrates, proteins, and fats from food into smaller particles which can be used later in the digestive process and throughout the body. They are commonly used to absorb nutrients effectively and allow waste to move through cellular walls.*

- 1 https://www.cdc.gov/media/releases/2016/p0503-unnecessary-prescriptions.html
- 2 Duckworth DH, Gulig PA et al. BioDrugs. 2002;16(1):57-62.
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