





PRODUCT PROFILE: PHYTOPOWER I

TARGETED PROBIOTICS FOR IMMUNE SYSTEM SUPPORT

Our immune systems battle infection, defend our bodies against viruses, and protect us against unseen threats every day. But stress, poor diet, lack of sleep, and environmental factors can damage or interfere with the immune system's proper function. Your immune system needs your help, and since 80% of the body's immune system cells are found in the gut, the best place to start is the gut microbiome.

PhytoPower I is a daily beverage supplement designed to build and strengthen immune system defenses through the deft use of targeted probiotics and proven impact ingredients packed with beneficial phytonutrients. PhytoPower I features targeted probiotics in six different strains—Lactobacillus Bulgaricus, Lactobacillus Reuteri, Lactobacillus Infantum, Bifidobacterium Bifidum, Bifidobacterium Longam, and Bifidobacterium Animalis ssp. Lactis. These targeted probiotics were chosen specifically for their unique abilities to work inside the gut to support and sustain the human immune system. PhytoPower I keeps your immune system in good working condition so it can protect your body against sickness and disease.

A strong and healthy immune system starts in the gut. Protect your immune system with PhytoPower I so it can keep protecting you.+

HOW IT WORKS

PhytoPower I's power comes from a combination of targeted probiotics and phytonutrient-rich impact ingredients.

When you drink PhytoPower I, the first thing that happens is targeted probiotics plant themselves all over the gut microbiome, connecting with receptors in the gut to build and repair immune system cells. This action boosts the body's immune system response through the increased production of innate immune system cytokines and adaptive immune system lymphocytes. The body's innate immune system is responsible for protecting the body from unwanted invaders (like viruses), while its adaptive immune system fights off germs and infection.

Additionally, proven immune system boosters like papaya, elderberry, echinacea, orange, and turmeric provide prebiotic nourishment to active immune system cells. These impact ingredients enhance proliferation of B- and T-cells, which play a vital role in active immunity.

impact ingredients. Each has been shown to work beautifully within the body and with each other—to prevent the absorption of carbs, starches, and sugars.

HOW TO USE

PhytoPower I is portioned into individual-serving stick packs, which makes consumption easy and convenient. Simply add a stick pack to 16 ounces of water or another favorite beverage. Mix thoroughly and enjoy.

Drink PhytoPower I in the evening when the body is in a state of rest for best results. Drink PhytoPower I with PhytoPower C as part of your regular nightly routine.

PhytoPower I has an invigorating papaya mango flavor, and its vibrant color comes from natural plant sources.

WHAT YOU CAN EXPECT

Consuming PhytoPower I daily will diversify the gut with friendly targeted probiotics designed to improve and support the healthy function of your immune system. With regular consumption, PhytoPower I will deliver some impressive benefits:*

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STRENGTHEN INNATE IMMUNE SYSTEM



DEFEND AGAINST HARMFUL PATHOGENS



IMPROVE ALLERGIC REACTION



YOU'LL LOVE THIS

ENERGIZE ADAPTIVE

IMMUNE SYSTEM

PhytoPower I helps protect and strengthen two types of immunity in the body: innate immunity and adaptive immunity. Innate immunity activates cells to attack and destroy harmful pathogens, while adaptive immunity targets germs that cause infection.

A CLOSER LOOK AT PHYTOPOWER I INGREDIENTS

PhytoPower I features a potent blend of targeted probiotics and nature's best ingredients for immune system defense. Here's a closer look at what's inside PhytoPower I:

TARGETED PROBIOTICS

PhytoPower I features targeted probiotics in six different strains to create a diverse and healthy gut microbiome-Lactobacillus Bulgaricus, Lactobacillus Reuteri, Lactobacillus Infantum, Bifidobacterium Bifidum, Bifidobacterium Longam, and Bifidobacterium Animalis ssp. Lactis.

PHYTONUTRIENT-RICH IMPACT INGREDIENTS

These ingredients are proven immune system boosters and contain vital phytonutrients to support your body's natural defense against outside threats.



PAPAYA



ELDERBERRY



CAMU CAMU

GINGER



ECHINACEA





ORANGE



ACEROLA CHERRY



GARLIC



TURMERIC



BLACK PEPPER FRUIT

Supplement Facts

Amount per serving % D			ly Value*
Calories 12		2.00000	-
Total Fat Og			0%
Saturated Fat Og			0%
Trans Fat Og			
Cholesterol Omg			0%
Sodium 3mg			<1%
Total Carbohydrates 3g			0%
Dietary Fibers 1g			4%
Total Sugars	2g		
Includes Og Added Sugars			0%
Protein Og			0%
Vitamin D Omcg	0%*	Iron Omg	0%
Calcium 5mg	<1%*	Potassium 50mg	1%*
Vitamin C 800mg	888%*	Zinc 15mg	136%*
Copper 20mcg	2%*	Manganese 200mc	g 10% *

Proprietary Immune Defense & Probiotic Blend 4408 mg t Carica papaya (Papaya) fruit powder, Vitamin C (Ascobic Acid), Myrciaria dubia (Camu Camu) fruit powder. Ribes nigrum (Black Currant) Fruit Powder, Citrus sinensis (Orange) fruit powder, Zingiber officinale (Ginger) bulb powder, Allium sativum (Garlic) bulb powder, Zinc Gluconate (15mg active), Echinacea purpurea (Echinacea) aerial powder, Curcuma longa L. (Turmeric) root extract, Piper nigrum (Black Pepper) fruit extract, Lactobacillus bulgaricus (1B CFU), Bifidobacterium lactis (3B CFU), Lactobacillus reuteri (1B CFU), Bifidobacterium infantis (2B CFU), Bifidobacterium longum (1B CFU), Bifidobacterium bifidum (1B CFU).

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

OTHER INGREDIENTS: Natural Flavor (Papaya Mango Flavor), Citric Acid, Honey Granules, Steviol Glycosides



Q: What's the difference between probiotics and targeted probiotics?

A: Probiotics is a term to describe all beneficial bacteria. There are thousands of strains of beneficial bacteria (that we know of), and the word "probiotics" can be used to describe them all.

Targeted probiotics, on the other hand, is a term used to describe specific strains within the probiotic community. These targeted probiotic strains have unique chemical characteristics that help them zero in on distinct functions and systems in the body. By diversifying the gut with targeted probiotics, you can influence the health of your body in specific ways.

Q: Are there targeted probiotics in PhytoPower I?

A: PhytoPower I features targeted probiotics in six different strains to create a diverse and healthy gut microbiome— Lactobacillus Bulgaricus, Lactobacillus Reuteri, Lactobacillus Infantum, Bifidobacterium Bifidum, Bifidobacterium Longam, and Bifidobacterium Animalis ssp. Lactis.

Q: What's the relationship between the body's immune system and microbiome health?

A: Numerous studies have been published linking the body's immune system with microbiome health, with some research indicating that up to 80% of the body's immune system cells are located within the gut microbiome. According to an article published in the research journal Nature, "The microbiome plays critical roles in the training and development of major components of the [body's] innate and adaptive immune system, while the immune system orchestrates the maintenance of key features of hostmicrobe symbiosis."

Q: Does PhytoPower I contain any artificial ingredients, flavors, or colors?

A: No. PhytoPower I is all natural, and does not contain any artificial flavors, sweeteners, colors, or any other nasty ingredients.

Q: How do phytonutrients support the body's immune system?

A: Phytonutrients, like those found in the impact ingredients within PhytoPower I, reduce the damage of free radicals formed during stressful conditions in humans. They modulate immune function, and they can help reduce inflammation. Additionally, phytonutrients can act as antimicrobial agents, targeting bad bacteria. Phytonutrients are found in abundance in PhytoPower I thanks to impact ingredients like papaya, elderberry, echinacea, camu camu, orange, acerola cherry, ginger, garlic, turmeric, and black pepper fruit.

Q: How do I consume PhytoPower I?

A: Simply mix PhytoPower I with 16 ounces (480 ml) of water or your favorite cold beverage. PhytoPower I features a delicious natural papaya mango flavor, so it doesn't need a lot of extra flavoring.





Q: Does PhytoPower I have any soy, estrogen, or gluten?

A: PhytoPower I contains no soy or estrogen products, and it is gluten free.

Q: When should I drink PhytoPower I?

A: We recommend drinking PhytoPower I in the evening when the body is preparing to be in a state of rest. However, the benefits of PhytoPower I can be felt whenever you drink it. Drink PhytoPower I daily for maximum immune system support.

Q: How often should I drink PhytoPower I?

A: We recommend drinking PhytoPower I daily for gut microbiome diversity and consistent immune system support.

Q: Can you mix different PhytoPower products together?

A: Yes. When mixed according to instructions, all PhytoPower products may be consumed simultaneously.

Q: Can you mix PhytoPower I with Next beverages?

A: The probiotics within PhytoPower I are dormant and need to be activated by liquid. So we recommend drinking PhytoPower I with at least 16 ounces of liquid, and that can certainly include Next beverages.

Q: Is PhytoPower I safe for kids, expectant mothers, or breastfeeding mothers?

A: PhytoPower I was designed to be safe for people of all ages, but if there's ever a question, please consult a physician.



PHYTOPOWER BRAND MESSAGE

LoveBiome's passion originates from a simple statement: Change One Thing, and Change Everything. We believe that when you take care of your microbiome, your microbiome will take care of you.

The PhytoPower Brand represents the most robust and imaginative innovations in microbiome health.

Our passion is to help everyone discover the life-changing benefits of a thriving, flourishing, healthy biotic community. Within this community are diverse strains of friendly, beneficial bacteria, nourished by the best prebiotics, which in turn fuels the production of powerful postbiotics that energize every cell, system, and function of the body.

DOMINATING THE ERA OF THE MICROBIOME

