PROBIOTICS

broad spectrum, high-potency probiotics*







Probiotics are defined as good bacteria that live in the gut. Most people typically associate bacteria with being harmful or disease-causing. However, probiotics are key components to keeping your gut happy and healthy. These little helpers contribute to normal, healthy functioning of your digestive and immune system.

Emerging science has informed us that probiotics are crucial to our overall health. You can find probiotics in many forms, such as in foods like yogurt. However, you may not be getting the correct amount of probiotics that your body needs, or in some cases you could be consuming supplements with abnormally high CFUs (colony forming units). This too can interrupt the balance of probiotics in your digestive system and cause multiple problems.

Amare's Probiotics provides a broad spectrum of highpotency probiotics that you need on a daily basis. Each serving contains over 10 billion CFUs of beneficial bacteria that have been shown to support digestive health, immune function, and inflammatory balance.*

While our flagship product, MentaBiotics, contains specific strains of probiotics & prebiotics - designed to target mental wellness issues, this Probiotics product is targeted more towards overall health. The type of strains of probiotics in MentaBiotics are different than the strains in Probiotics, and they are complementary to each other when both products are consumed together.



A high-potency, broad spectrum formulation of probiotics shown to support gut health, immune function, and normal inflammatory balance.*

- Supports healthy functioning of the digestive and immune system*
- Maintains healthy intestinal microflora balance*
- Helps support optimal metabolism and absorption of food*
- Supports normal inflammatory balance*
- Promotes positive balance and proliferation of beneficial bacteria*
- 6 Helps nourish beneficial bacteria in your gut*

Item Code(s):

Probiotics: S012

WHAT IS THIS LABEL PATTERN?

PROBIOTICS

Live bacteria that are considered "good" bacteria that help maintain a healthy digestive system, balance immune system function, and modulate inflammation.





*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.

SCIENCE & INFORMATION PROBIOTICS



Features acid-resistant capsules to survive stomach acid and ensure optimal colonization of the probiotics in the colon*



Contains over 10 billion CFUs of probiotics*



Packed with beneficial bacteria specifically to support optimal metabolism of food*

Directions: Take 2 capsules with 8-oz of water. For additional gut health and general wellness benefits, take up to 2 servings daily.

SUPPLEMENT FACTS

Serving Size: 2 Capsules Servings Per Container: 30

Amount Per Serving %

Probiotic Proprietary Blend 10B CFU †

Inulin, Lactobacillus acidophilus (La-14), Bifidobacterium bifidum (Bb-06), Bifidobacterium longum (Bl-05), Lactobacillus rhamnosus (Lr-32), Lactobacillus casei (Lc-11)

† Daily Value not established

Other ingredients: Rice fiber, Plant-based capsule, Rice Extract Blend, Gellan Gum.

DID YOU KNOW?

There are 10 times more bacteria in our gut than there are cells in our body. That means we are more bacteria than we are human. There are live bacteria within our gut known as probiotics. They are considered "good" or "helpful" bacteria that are beneficial for our digestive system and overall health.

Amare's Probiotics contains different strains of beneficial bacteria than from those found in MentaBiotics. Probiotics by Amare consists of a broad spectrum of 10 billion CFU's of good bacteria that has been shown to support overall health.

Amare Gets Down to the Strain Level:

There are approximately 300-1000 good bacterial species in our gut, but there are millions of strains for each species comprising billions of bacteria overall. Most probiotics on the market provide information in the nutrition facts about the genus and species of bacteria, but they don't pay as much attention to the strains. Amare focuses on the specific strains of bacteria because that is where the wealth of benefits exist.

Example:

Genus (Lactobacillus) Species (Acidophilus) Strain (La-14)



Lactobacillus Acidophilus



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