Perfect Equilibrium™

A BROAD-SPECTRUM PROBIOTIC SUPPLEMENT

In the past, people often enjoyed fermented foods like yogurt and sauerkraut to keep their gut healthy. Plus, they consumed much higher amounts of plant foods and less processed foods, which promoted higher fiber intake and supported a healthy gut microbiome. Nowadays, these foods aren't as common in the standard American diet. That's where Perfect Equilibrium™ comes in. Perfect Equilibrium™ is a unique kind of probiotic supplement designed to strengthen the connection between your gut and skin.* By promoting a healthy balance of good bacteria in your gut, it can support radiant, healthy-looking skin.* Perfect Equilibrium ™ contains spore-based probiotics, which act like armor for the good bacteria, shielding them from the harsh conditions of your stomach.* These probiotics can safely reach your intestines intact, where they become active and promote your gut, skin, and overall health*





BENEFITS*

1

SUPPORTS A BENEFICIAL GUT-SKIN CONNECTION

2

HELPS SUPPORT SMOOTH, HYDRATED, AND CLEAR SKIN

3

PROMOTES HEALTHY MICROBIAL ENVIRONMENTS IN THE GUT AND SKIN

4

PROMOTES HEALTHY GI FUNCTIONS AND BOWEL REGULARITY

5

PROMOTES HEALTHY INFLAMMATORY AND IMMUNE RESPONSES

Supplement Facts

Serving Size 1 capsule Servings Per Container 60

Daily Value not established.

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|-----|----------------------------------|-------------------------|-----|
| ı | Amount Per Serving | % Daily Va | lue |
| ı | Bacillus coagulans (Lactospore®) | 25 mg (2 billion CFU) | * |
| ı | Bacillus subtilis (DE111®) | 20.8 mg (5 billion CFU) | * |
| ı | Bacillus coagulans (SNZ1969) | 12.5 mg (1 billion CFU) | * |
| ı | Bacillus coagulans (Lacris-15) 8 | .3 mg (100 million CFU) | * |
| ı | Bacillus clausii (CSI-08) | 8.3 mg (2 billion CFU) | * |
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JUST THE FACTS

All five of the probiotic strains:

- Help support healthy-looking, smooth, clear, and hydrated skin by promoting optimal immune function, healthy inflammatory responses, and healthy microbial balance in the skin.* These clinically studied probiotic strains are friendly bacteria found in soil, each surrounded by a protective shield (spore).*
- Are highly stable and viable, able to withstand a wide range of temperatures, humidity levels, and even the stomach's hostile environment – all to support the health of the gut and skin.*
- O Does not require refrigeration.