



SERENE SKIN™

SereneSkin™ is a probiotic-powered skincare supplement that supports a radiant complexion by maintaining the health of the gut-skin axis. SereneSkin™ is a unique blend of four spore-forming *Bacillus* probiotic strains with added vitamin K2 for overall skin microbiome and gut-skin axis support. This targeted probiotic can help maintain the skin's microbial balance, supporting the skin's beauty, health, and clarity. Clients will want to try this low-maintenance, one-capsule-a-day supplement to support fabulous skin. Microbiome Labs' SereneSkin™ supplement formula was designed to support beauty from within!**

Addressing the Gut-Skin Axis Supports Beauty from Within

The gut and skin have an intimate relationship that is much more than skin deep. Researchers coined the term "gut-skin axis" to describe the communication pathway between the gut and skin. Both organs contain rich microbial communities that interact with the body's immune function. The skin is often a great indicator of what's happening inside the gut microbiome—a healthy gut microbiome is often mirrored as healthy, vibrant skin.

The skin is the body's first line of defense, so it's essential to know how to keep it healthy. The skin, like the gut, has a unique bacterial community—its own microbiome. *Bacillus* probiotics have shown an excellent capacity to support the diversity and health of the skin microbiome, particularly when combined with vitamin K2 (MK-7). *Bacillus* probiotic supplementation has been shown to help address occasional non-cystic acne lesion formation. One study demonstrated a 75% to 80% reduction of non-cystic acne lesions in the participants at 12 weeks of supplementation. Additionally, *Bacillus* strains can support gut barrier integrity, maintain skin moisture, and address occasional sebum production imbalances.**



Key Benefits and Features

- Supports clear skin**
- Helps address occasional non-cystic acne**
- Supports the gut-skin axis**
- Maintains skin moisture**
- Supports healthy skin**
- Helps address fine lines and wrinkles**
- Supports and maintains skin firmness**
- Helps address occasional dry or oily skin**
- Supports gut microbial richness**
- A unique blend of 6 billion CFUs of four spore-forming *Bacillus* probiotic strains with added vitamin K2 for overall skin microbiome support**

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SUPPLEMENT FACTS

Serving Size 1 Capsule
Servings Per Container 30

Amount Per Serving	% Daily Value
Proprietary Probiotic Blend (6 Billion CFU)	290 mg †
<i>B. indicus</i> , HU36™	†
<i>B. subtilis</i> HU58™	†
<i>B. coagulans</i> SC208	†
<i>B. clausii</i> SC109	†
Vitamin K2 (MK-7)	300 mcg †
† Daily values not established.	

OTHER INGREDIENTS: Cellulose, vegetarian capsule (cellulose and water).

SUGGESTED USE: Ages 5+

Take 1 capsule daily with a meal or consult with your healthcare practitioner.

Bacillus indicus HU36

B. indicus HU36 is a novel, carotenoid-producing probiotic strain. Carotenoids are yellow, orange, and red pigments produced by plants, algae, and bacteria that have antioxidant properties and support healthy skin.

Bacillus subtilis HU58

B. subtilis HU58 spores can support the intestinal microbiome, exerting their helpful effects in humans by supporting a healthy, balanced, and harmonious intestinal ecosystem.

Bacillus coagulans SC208

B. coagulans SC208 produces L-lactic acid, which supports immune function and digestibility.

Bacillus clausii SC109

B. clausii SC109 is an aerobic, spore-forming bacterium that has been shown to support digestibility, immune function, respiratory function, and a harmonious microbial ecosystem.

Vitamin K2 (MK-7)

Collagen and elastin proteins work together to maintain healthy skin. Collagen supports skin firmness and strength, while elastin maintains skin structure and elasticity, allowing it to snap back to its original shape after it's stretched. Collagen and elastin proteins work together to maintain healthy skin function. Vitamin K2 can support skin firmness and thickness by maintaining sufficient collagen levels.

1. O'Neill, C.A., et al., <https://doi.org/10.1002/bies.201600008>
hy.2005.04.027

2. Gheduzzi, D., et al., <https://doi.org/10.1038/labinvest.3700667>

3. Shuster, S., <https://doi.org/10.1016/j.me->

To view more studies, request our downloadable Reference Tables from your Sales Representative.

OCTOBER 2022



Want to know more? Just reach out!

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****These statements have not yet been evaluated by the Food and Drug Administration (FDA). This product is not intended to diagnose, treat, cure, or prevent any disease.**