Creative Enzymes®

Postbiotics for improvement of skin inflammation

Cat. No. PSBT-002

Lot. No. (See product label)

Introduction

Description

Postbiotic skin care ingredients have a strong skin flora balance ability, by more than thousands of people clinical verification shows that the postbiotic ingredients in the improvement of skin greasiness, improve skin sensitivity to reduce inflammation, reduce pigmentation, reduce skin acne and other aspects of the significant effect. In addition, the product can increase the skin bacterial In addition, Bilantera can increase the diversity of skin flora, increase beneficial bacteria, reduce harmful bacteria, so as to maintain the health of the skin, the treatment of skin diseases, to achieve safe and long-lasting anti-sensitivity, oil control, acne and other effects. After more than two years of control group experiments with 1,250 people (ongoing) using only PSBT-002 as a carrier, this ingredient has remarkable effects in improving skin greasiness (water-oil balance), regulating skin sensitivity, reducing skin inflammation, reducing acne, and improving skin pigmentation, etc. At the same time, when used as a cosmetic additive, it has gained benefits in terms of hydration and anti-wrinkle.

Applications

This product utilizes a variety of patented flora to enhance the effectiveness of the product through complex fermentation technology. It can be added to a wide range of skin care products, including lotions, essences, creams, masks, shampoos and body washes. Product efficacy Oily skin conditioning: helps to regulate oily skin and bring it into balance. Improve Sensitive Skin: relieves skin sensitivity and enhances skin tolerance. Regulates skin flora: promotes skin health by balancing the flora on the skin surface. Effective Ingredients Eight organic acids: These organic acids help regulate the pH balance of the skin and protect the skin barrier. Five short-chain fatty acids: help repair the skin barrier and improve skin texture. Eleven types of amino acids and small polypeptides: promote skin cell metabolism and regeneration. Twenty-nine highly concentrated and highly active metabolites with skincare benefits: provide a wide range of beneficial ingredients to support skin health.

Product Information

Form Liquid

Specific Activity 20B-30B CFU/ml

Storage and Shipping Information

Storage Sealed, dark, dry, at cool place