Creative Enzymes®

Collagen Anti-Wrinkle Peptide

Cat. No. CECP-020

Lot. No. (See product label)

Introduction

Description	Collagen anti-wrinkle peptide contains a variety of lipophilic small molecule peptide active ingredients, targeting the collagen production mechanism, precise positioning, and effectively promoting collagen synthesis, so that the facial skin full and give elasticity, reduce wrinkles, and resist aging. Mechanism of action: 1. Regulate collagen synthesis. Two palmitoyl peptides, as signal peptides, activate certain genes involved in the process of ECM renewal and cell proliferation, which can stimulate the synthesis of collagen (type I, type V) and elastin in the dermis, and accurately regulate the production of collagen. 2. Reduce collagen loss. The unique structure of cellular messenger tetrapeptide components to inhibit inappropriate inflammatory response and glycosylation damage, reduce collagen loss rate, reduce wrinkles, skin tightening.
Applications	Solve skin wrinkles, wrinkle and anti-aging. Used in anti-wrinkle creams, essences and other care products.

Product Information

Appearance	Clarified clear liquid
Form	Liquid
pH Stability	3.0-5.0

Usage and Packaging

Package	1kg/bottle

Storage and Shipping Information

Storage	Keep sealed, shaded and cool.