Creative Enzymes®

Anti-Aging Peptide Complex

Cat. No. CECP-021

Lot. No. (See product label)

Introduction

Description	The Anti-Aging Peptide Complex contains five peptide active ingredients with lifting, firming and sculpting effects, which can comprehensively resist skin aging from the inside out and maintain the skin's youthful state. Palmitoyl Tripeptide-1: Promotes collagen synthesis in the dermis. Palmitoyl Tetrapeptide-7: Anti-sensitizing and anti-inflammatory. Acetyl Hexapeptide-8: blocks neurotransmitter release and reduces muscle contraction. Dipeptide Diaminobutyroyl Benzylamide Diacetate: closes the acetylcholine receptor and blocks the transmission of nerve excitation. Myostatin: antioxidant, anti-glycosylation. The mechanism of action of the five active ingredients is clear: two signaling peptides increase collagen in the skin, and two neurotransmitter-inhibiting peptides reduce expression lines. Myostatin solves the aging wrinkles produced by skin glycosylation from the source, and directly attacks various skin aging problems.
Applications	Used in various anti-wrinkle and anti-aging skin care products.

Product Information

Appearance	Colorless to slightly milky translucent gel
Form	Gel
pH Stability	3.0-5.0

Usage and Packaging

Package	1kg/bottle

Storage and Shipping Information

Storage	Keep sealed, shaded and cool.