Creative Enzymes®

Acetyl Hexapeptide-8

Cat. No. CECP-001

Lot. No. (See product label)

Introduction

Description	Acetyl hexapeptide-8, an end-model analog of the neural connectivity protein SNAP-25, can compete with SNAP-25 for binding to form the SNARE protein complex, normal SNAP-25 binding with SNARE triggers the release of acetylcholine at the nerve endpoints and neurotransmitter signaling proceeds. Acetyl hexapeptide-8 causes the SNARE complex to become unstable, thus inhibiting the release of neurotransmitters, blocking muscle contraction, anti-wrinkle effect and the formation of fine lines. Unlike Botox neurotoxins, Acetyl Hexapeptide-8 does not cause irreversible damage! It has a safer characteristic.
Applications	A make-up product primarily used to minimize the appearance of lines under the eyes and forehead.

Product Information

Appearance	Clarified clear liquid
Form	Liquid
CAS No.	616204-22-9
pH Stability	3.0-6.0

Usage and Packaging

Package	1kg/bottle

Storage and Shipping Information

Storage	Keep sealed, shaded and cool.