

Elastyl™ CC-MB

(Previously known as Corum 8816CC)

Product Information

FEATURE

- Stimulate fibroblast proliferation
- Wound healing effect
- Reduce lip crests
- Imparting firming effect
- Smoothing out wrinkles while strengthening the skin's natural barrier function

INCI NAME

Pentaerythrityl tetraisoostearate (and) Caprylic/Capric Triglyceride (and) Stearalkonium Hectorite (and) Propylene carbonate (and) Palmitoyl hexapeptide-12

CAS No.

62125-22-8 (and) 65381-09-1 (and) 94891-33-5 (and) 108-32-7 (and) 171263-26-6

EC No.

263-423-1 (and) 265-724-3 (and) 305-633-9 (and) 203-572-1 (and) -

CHARACTERISTICS

Appearance	Viscous liquid
Odour	Characteristic
Peptide content	100 ppm

SPECIFICATIONS

Viscosity 60rpm (25°C S62) 250 - 450 cps

DESCRIPTION

Peptides are miniature fragment of skin protein; they are messengers signaling dermis for synthesizing the material necessary for the skin.

Elastyl™ CC-MB is a synthetic lipopeptide, conjugating long chain fatty acid to improve skin penetration and skin affinity. Elastyl™ CC-MB is the spring fragment of elastin; it stimulates fibroblasts in the elastin synthesis. The fatty acid linkage does not change the biological activity. It acts particularly on cutaneous suppleness.

STORAGE

Protect from contacting with light, heat and moisture. Store in closed containers at room temperature. Shake well before use.

APPLICATIONS

Elastyl™ CC-MB is commonly used in lip products and make-up.

Revision: 2024/02/22