

Nutecyl™ CC-MB

(Previously known as Corum 8812CC)

Product Information

FEATURE

- DNA protection
- Anti-glycation
- Anti-carbonylation
- Anti-oxidation
- Restore proteasome activity

INCI NAME

Pentaerythrityl tetraisostearate (and) Caprylic/Capric Triglyceride (and) Stearalkonium Hectorite (and) Propylene carbonate (and) Palmitoyl dipeptide-10

CAS No.

62125-22-8 (and) 65381-09-1 (and) 94891-33-5 (and) 108-32-7 (and) 324755-72-8

EC No.

263-426-1 (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
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DESCRIPTION

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

Nutecyl™ CC-MB is a synthetic lipopeptide, conjugate long chain fatty acid to improve skin penetration and skin affinity. Nutecyl™ CC-MB is called as DNA protective peptide. It has anti-oxidation, anti-glycation and anti-carbonylation properties.

STORAGE

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

APPLICATIONS

Nutecyl™ CC-MB possesses antioxidant and anti-glycation properties to reverse the signs of aging. It is commonly used in lip products and make-up.

Revision: 2024/02/22