

LiPeptide

Specification Sheet

Description: Advanced lip plumper formula containing a combination of tripeptide GHK (tripeptide-1) and hyaluronic acid that comes in specially reduced and homogeneous particles for improved skin penetration.

CAS: 93685-80-4, 4390-04-9, 66070-58-4, 68648-89-5, 9067-32-7, 11138-66-2, 122-99-6, 6683-19-8

INCI Name: Isohexadecane, Ethylene/Propylene/Styrene Copolymer, Butylene/Ethylene/Styrene Copolymer, Sodium Hyaluronate, Xanthan Gum, Phenoxyethanol, Tripeptide-1, Pentaerythrityl Tetra-di-t-butyl hydroxyhydrocinnamate

Composition: Isohexadecane, Ethylene/Propylene/Styrene Copolymer, Butylene/Ethylene/Styrene Copolymer, Sodium Hyaluronate, Xanthan Gum, Phenoxyethanol, Tripeptide-1, Pentaerythrityl Tetra-di-t-butyl hydroxyhydrocinnamate

Appearance: White to gray, viscous opaque oil suspension.

Benefits:

- Moisturizes, plumps, and minimizes fine vertical lines of the lips.
- Keeps lip contour in shape.
- Tripeptide-1 GHK inhibits glycation and protects from photodamage.
- Hyaluronic acid functions as space filler, lubrication, and provides elevated hydration and volume increase.
- Lip volume increased by 30% on average in clinical studies.

Use: Add as is at the end of formulas. Typical use level: 2%. For achieving a plumping effect use in water-free formulas, dispersible in oils. Recommended final pH is 3-8. For external use only.

Applications: Lipsticks, lip plumping formulas, lip balms, lip gloss.

Solubility: Oil soluble

Preservation: Phenoxyethanol

Storage: Store light-protected at a cool and dry place.

Country of Origin: Spain



10800 231st Way NE
Redmond, WA 98053
Phone: 425-292-9502
makingcosmetics.com

Raw material source: Various natural and synthetic components.

Manufacture: Proprietary blend of polymers, hydrocarbon emollients, thickeners, peptides and hyaluronic acid. Tripeptide-1 is produced synthetically from amino acids.

Animal Testing: Not animal tested.

GMO: GMO-free

Vegan: Does not contain animal-derived components.

HS Code: 3504001000