



Peptiboost® Lip Plump

Description

Peptiboost® Lip Plump is an oil-soluble, multifunctional peptide solution specifically developed for lip care. Utilizing innovative W/O nano-microemulsion technology, it encapsulates water-soluble active peptides within the oil phase.

The formulation stimulates lipogenesis, inhibits lipolysis, increases subcutaneous fat volume, and helps reduce wrinkles. At the same time, it promotes the production of collagen and mucopolysaccharides to enhance the lips' moisturizing capacity. By rebuilding the skin from within, it smooths fine lines, eliminates lip wrinkles, and improves elasticity. The result is visibly plumper, smoother, and well-nourished lips. Peptiboost® Lip Plump is ideal for lip care products such as lip balms, lip oils, and lip glosses.

Efficacy

- smooth wrinkles
- reduces lip wrinkles
- increases lip elasticity
- makes lips skin full and plump
- promotes lip collagen production
- stimulates fat formation
- inhibits fat breakdown

Appearance

light yellow transparent liquid

INCI

Ethylhexyl Palmitate, Olea Europaea Fruit Oil, Sorbeth-30 Tetraoleate, Aqua, Lactic Acid, Palmitoyl Tripeptide-38, Acetyl Hexapeptide-37, Acetyl Hexapeptide-38, Hexapeptide-3

Registration

CAS-No.:

Ethylhexyl Palmitate.....	29806-73-3
Olea Europaea Fruit Oil.....	8001-25-0
Sorbeth-30 Tetraoleate.....	-/-
Ethylhexylglycerin.....	70445-33-9
Water.....	7732-18-5
Lactic Acid.....	50-21-5
Palmitoyl Tripeptide-38.....	1447824-23-8
Acetyl Hexapeptide-37.....	1447824-16-9
Acetyl Hexapeptide-38.....	1400634-44-7
Hexapeptide-3.....	-/-



Nature needs no cosmetics,
but cosmetics need nature

Peptiboost[®] Lip Plump

EC-No.:

Ethylhexyl Palmitate.....	249-862-1
Olea Europaea Fruit Oil.....	232-277-0
Sorbeth-30 Tetraoleate.....	-/-
Ethylhexylglycerin.....	408-080-2
Water.....	231-791-2
Lactic Acid.....	200-018-0
Palmitoyl Tripeptide-38.....	-/-
Acetyl Hexapeptide-37.....	-/-
Acetyl Hexapeptide-38.....	-/-
Hexapeptide-3.....	-/-

Preservatives / Stabilizers

preservative.....	none
stabilizer.....	Ethylhexylglycerin

Characteristics

peptide content.....	≥ 0.1 %
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Application

lip care products
lip balm
lip gloss
lip oil
lipstick

Application concentration

1 - 10 %

Incorporation

Peptiboost[®] Lip Plump is oil-soluble and should be incorporated into the formulation after the main production process is completed.

It is briefly resistant to high temperatures; however, it is recommended to add it under moderate conditions to ensure the stability of the active ingredients.

Toxicology

non hazardous in normal use concentration

Storage & Shelf life

should be stored in original sealed containers in a dry, well-ventilated and light protected place at temperatures between 2 – 8 °C. Brief exposure up to 40 °C for max. 3 weeks possible.

In closed original containers the shelf life is 24 months.