

## HydroPeptide Lip Service

### Hydrating Line Lifter

Anti-Wrinkle + Restore Collection



**What it is:** An advanced anti-aging treatment for lips that combines plumping peptides with hydrating and smoothing fruit extracts for instant relief from dryness and flaking.

- Nourishes and hydrates lips
- Provides antioxidant protection
- Plumps lips over time

**Who it's for:** Suitable for all skin types, especially dry or thinning lips.

**How to use:** Apply liberally to lip area day or night. May be reapplied throughout the day for added benefit.

**Available Sizes:** Retail Size 0.34 FL OZ (10 mL)

#### Key Formulated Ingredients:

Hyaluronic Acid + Phytosqualane	Humectants	Ingredients that help draw hydration to the lips.
Acquacell	Hydrator	An advanced natural blend of watermelon rind extract, lentil fruit extract, and unripened apple and apple skin that improves skin tone and moisture and deeply improves the appearance of fine lines, wrinkles, and flakiness.
Peptide Vinci 02™	Plumping Peptide	A biomimetic peptide that enhances dermal repair and regeneration. Clinically proven to plump lips.
Green Tea + Fig Extracts	Antioxidants	Potent antioxidants that help to protect and nourish the skin.
Moisture Complex	Barrier Protection	Blend of barrier enhancers to protect lips from dehydration and environmental damage.

#### FULL INGREDIENT LIST:

Water, Cyclopentasiloxane, Butylene Glycol, Caprylyl Methicone, Cetyl PEG/PPG-10/1 Dimethicone, Hydrogenated Polyisobutene, Phenyl Trimethicone, Silica, Isoamyl Laurate, Ethylhexyl Oliviate, Pentylene Glycol, 1,2-Hexanediol, Sodium Chloride, Phenethyl Alcohol, Flavor, Polysilicone-11, Glycerin, Rebaudioside A, Camellia Sinensis (Green Tea) Leaf Extract, Sodium Citrate, Citrullus Lanatus (Watermelon) Fruit Extract, Squalane, Lens Esculenta (Lentil) Fruit Extract, Ethylhexylglycerin, Pyrus Malus (Apple) Fruit Extract, Sodium Hyaluronate, Sodium Lactate, Ficus Carica (Fig) Fruit Extract, Sodium PCA, Hexapeptide-3

FREE OF PARABENS, PHTHALATES & SULFATES. NOT TESTED ON ANIMALS. VEGAN.

pH N/A