



Lip Volume Evening Parade

Description :

"Lip Volume Evening Parade" is a surprising lip product that provides moisture, repair and smoothness due to Veggilanol® Gold and Hectone® HVO. This product also has the incredible ability to dramatically increase lip volume due to Fiflow® SC, which increases microcirculation and oxygen level of the skin.

Key ingredients :

- Fiflow® SC is neither water soluble, nor oil soluble liquid. It is a gas carrier, which boosts skin breathing. It enriches the oxygen level of the skin and gives an instantaneous dermal filling effect, for a visible lip plumping effect.
- Veggilanol® Gold is a mixture of esters and fatty acids derived from a natural wax. It is a film-forming and long-lasting agent. Veggilanol® Gold is ideal for skin care formulations, especially lip products, as it repairs, moisturises and protects mucosa. It leaves a non-sticky, glossy film.
- Hectone® HVO is a thickener and rheological additive based on predispersed organoclays. It imparts a soft and rich skin feel upon application. It is ideal for lip products, as it provides glide and comfort to damaged skin.

Ingredient	INCI Name	Qty %	Function
Creagel® Crystal 100 ISO 16128	A Hydrogenated Vegetable Oil (and) Ethylene/Propylene Copolymer	12,00%	Texturizer, Rheology modifier
Hectone® HVO	Hydrogenated Vegetable Oil (and) Distearidimonium Hectorite (and) Propylene Carbonate	37,00%	Viscosity modifier, Texturizer
Vegeflow® 60 ISO 16128	Hydrogenated Vegetable Oil	5,00%	Silicone substitute, Emollient
Creabase® MSO ISO 16128	Limnanthes Alba (Meadowfoam) Seed Oil (and) Candelilla Cera (and) Hydrogenated Meadowfoam Seed Oil	27,00%	Texturizer, Viscosity modifier, Moisturising
Veggilanol® Gold	Lanolin	8,00%	Moisturising, Repairing
Aroma	B Aroma	1,00%	
Fiflow® SC	C Perfluorohexane (and) Perfluorodecalin (and) Perfluoroperhydrophenanthrene (and) Perfluorodimethylcyclohexane	10,00%	Volumising effect, Oxygen carrier

Procedure: Heat up phase A to 90°C under mixing until homogenization. Homogenize at 4000 rpm for a few minutes. Add phase B. Put the base in the fridge to cool it down to 10°C. Then quickly add Fiflow® SC (kept in the fridge). Homogenize at 4000 rpm for 1 min.

Efficacy testing (2 subjects - on the lips and hands):
Wrinkle reduction (Delta D) of 50,2%
Wrinkle reduction (Delta W) of 26,7%
Microcirculation increase of 40%

ISO 16128 Indexes :
Natural Origin Content : 83,17%
Natural Content : 31,63%
Organic Origin Content : 0%
Organic Content : 0%

Important: Hectone® HVO should be homogenized before use.
Fiflow® SC should not be heated and airless packaging is recommended for the end product.
Fiflow® formulas should be made at 10°C.