

FLORALIPS

NOURISHING LIP OIL

031.C4

LIPS

GP2022INCOS



OVERVIEW

This flowery lip care is obtained thanks to EstoGel® Green 40 which is a thickening and suspending agent for anhydrous formulas. It is very easy to use by simply melting it into the oils until homogeneous. 100% natural origin according to ISO 16128, EstoGel® Green 40 is eligible to COSMOS certification. The emollients have been chosen to give a good texture on the lips while nourishing effectively this delicate area. The actives will also plump and repair the lips.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	Neossance® Squalane	APRINNOVA*	Squalane	Emollient	38,26
	Saboderm PTIS	SABO*	Pentaerythrityl Tetraisoostearate		30,00
	Rice Bran Oil	/	Oryza Sativa Bran Oil		20,00
	EstoGel® Green 40	POLYMEREXPERT*	Caprylic/Capric Triglyceride, Hydrogenated Castor Oil/Sebacic Acid Copolymer	Oil thickener	7,00
B	Neossance® Squalane	APRINNOVA*	Squalane	Emollient	2,00
	Ruby Red	BIOLIE*	Helianthus Annuus Seed Oil, Alkanna Tinctoria Root Extract	Color	0,18
	Sumicos™ Flash Gold HG255	SUDARSHAN*	Mica, Titanium Dioxide	Effect Pigment	0,10
C	Plump Oléoactif®	HALLSTAR*	Simmondsia Chinensis Seed Oil, Punica Granatum Flower Extract, Polyglyceryl-3 Diisostearate	Active	1,00
	Lipactif Tamanol Organic IL	GREENTECH*	Calaphyllum Inophyllum Seed Oil		1,00
	Decanox® MTS-50	ADM*	Tocopherol, Glycine Soja Oil	Anti-oxidant	0,40
D	Amaranthe PhytPeel 2000	GREENPHYT*	Gomphrena Globosa Flower Extract	Additive	0,06

* Please contact us to know in which country we are supplier of

PROCESS

PHASE A : Heat up to 80°C and stir for 20 min until homogeneous. Let cool down to 60°C.

PHASE B : Place under stirring until homogenous then add it to phase A and let cool down to 30°C.

PHASE C : Add it to phase AB and homogenize.

PHASE D : Add it to phase ABC and homogenize under slow stirring.

PROPERTIES

APPEARANCE : Sparkling pink liquid gel with flowers.

VISCOSITY : 4240 cPs (Brookfield RVDV-I+, 5 rpm, spindle 4).

pH : N/A.