DOPAMINE KISS

TINTED LIPGLOSS

031.S2

99,4% of natural origin ingredients

ISO 16128

LIPS

GP2026SEPAWA



OVERVIEW

This elegant anhydrous lip gloss is structured with OleoShine® Green and EstoGel® Green. The combination of Saboderm TCC MB and Saboderm CVC MB ensure a perfect stability. The texture is powered by OleoShine® Green, which helps form a flexible and comfortable film, supporting long-lasting shine and an even appearance on the lips. EstoGel® Green contributes to the gel structure and pigment suspension, allowing the color and pearlescent particles to remain beautifully dispersed throughout the formula. VitEline® enhances the formula with antioxidant-rich lipidic components, while Applecare™ PDS-300 ensures optimal pigment and effect-particle dispersion for a uniform finish. The natural color blend provided by NatPure® ColFine Rose P320 and NatPure® XFine Midnight GB620 creates the deep cherry-burgundy hue, while Covapearl® Satin 931 and Covapearl® Light Doré 235 bring radiant pearly highlights and sparkling light reflections.

Phase	Trade Name	Supplier	European I.N.C.I. Name	Function	%
A	OleoShine® Green	POLYMEREXPERT - part of SOLABIA GROUP	Hydrogenated Castor Oil Dimer Dilinoleate	Film former	40,00
	EstoGel® Green		Hydrogenated Castor Oil/Sebacic Acid Copolymer	Oil thickener & suspensive agent	0,80
	Saboderm TCC MB	SABO	Caprylic/Capric Triglyceride	Emollient	32,25
	Saboderm CVC MB		Coco-Caprylate/Caprate		22,00
B	Plantasens® Vitamin E Natural 50	CLARIANT	Tocopherol, Helianthus Annus Seed Oil	Anti-oxidant	0,40
	Frambuesa 637020	/	Parfum	Fragrance	0,50
	VitEline®	SOLABIA	Octydodecanol, Raspberry Seed Oil/Tocopheryl Succinate Aminopropanediol Esters, Dicaprylyl Ether, Safflower Oil/Palm Oil Aminopropanediol Esters	Active	0,75
C	Applecare™ PDS-300	APPLECHEM - part of SOLABIA GROUP	Polyhydroxystearic Acid, Caprylic/Capric Triglyceride, Isostearic Acid, Lecithin, Polyglyceryl-3 Polyricinoleate	Dispersing agent	2,00
	NatPure® ColFine Rose P320	SENSIENT	Anthocyanins, Citric Acid, Bentonite	Natural color	1,00
	NatPure® XFine Midnight GB620		Gardenia Florida Fruit Extract, Kaolin, Citric Acid		0,10
	Covapearl® Satin 931		Mica, CI 77891	Effect pigment	0,10
	Covapearl® Light Doré 235		Mica, CI 77891		0,10

Our customers are responsible for the choice of raw materials they incorporate into their formulas. The information contained in our documentation are given in good faith.
We recommend to our customer to check with appropriate authorities the regulatory status of the raw material - September 2026.

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PROCESS

PHASE A : Heat up to 80°C and place under stirring for 20 minutes until homogeneous.
Let cool down to room temperature.
PHASE B : Pre-mix then add it to phase A and stir until homogeneous.
PHASE C : Pre-mix then add it to phase AB and stir until homogeneous.

PROPERTIES

APPEARANCE : Burgundy shiny honey-like oil.

VISCOSITY : 2056 cPs (Brookfield RVDV-I+, 5 rpm, 1 min, spindle 2).

pH : N/A.

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