

Longlasting Lipstick

Makeup | FM-MK-2025010

Features

This lipstick delivers intense, high-saturation pigment with a single swipe, featuring long-wearing formula that stays vibrant and transfer-resistant throughout the day.

Ingredients

● Cerafumei® Candelilla Wax 5501 exhibits excellent compatibility with film former used in the formula, ● Synfumei® Synthetic Wax 6602 and ☼ Cerafumei® Sunflower Wax 5301 are combined to deliver desirable hardness, stability and pay-off properties.

Phase	Ingredients	INCI	% wt	Function
A	Isopar™ L ¹	Isododecane	30.62	Solvent
	Bentone® 38V CG ²	Disteardimonium Hectorite	1.00	Thickener
	Alcohol ³	Alcohol	0.50	Solvent
	BELSIL® TMS 803 ⁴	Trimethylsiloxysilicate	20.00	Film former
	KF-56A ⁵	Diphenylsiloxyl Phenyl Trimethicone	12.00	Skin conditioner
	Synfumei® Synthetic Wax 6602 ⁶	Synthetic Wax	11.00	Structuring agent
	Cerafumei® Sunflower Wax 5301 ⁶	Helianthus Annuus (Sunflower) Seed Wax	2.00	Structuring agent
	Cerafumei® Candelilla Wax 5501 ⁶	Euphorbia Cerifera (Candelilla) Wax	9.00	Structuring agent
	dl-α-tocopherol ⁷	Tocopherol	0.30	Antioxidant
B	euxyl® PE 9010 ⁸	Phenoxyethanol (and) Ethylhexylglycerin	0.30	Preservative
	BN-10 ⁹	Boron Nitride	2.00	Skin conditioner
	Silica Bead SB-300 ¹⁰	Silica	2.00	Skin conditioner
	G75-255 ¹¹	CI 77891	3.84	Colorant
	G45-7280 ¹¹	CI 15850	2.40	Colorant
	G75-6501 ¹¹	CI 77492	1.44	Colorant
	G75-6523 ¹¹	CI 77491	1.60	Colorant

Suppliers: 1: Exxonmobil 2: Elementies 3: Sinopharm 4: Wacker 5: Shin-Etsu 6: Fumei 7: DSM 8: Schuelke 9: WISECKO
 10: Miyoshi 11: Graces Chemical

Procedure:

- Add ingredients 1, 2 and 3 of Phase A into the main tank in sequence, and homogenize for 3min until fully dispersed. Then, add ingredients 4 until completely dissolved, and add the remaining Phase A ingredients. Continue heating to 80–85°C until fully melted;
- Add the Phase B and homogenize for 10min. Stir while cooling to room temperature.

Specification:

Appearance: Stick texture
 Hardness value: 631.5g (test equipment: CT3 texture analyzer, test condition: probe: TA44, target value: 10.0mm, contact load: 2.5g, test speed: 1.0mm/s.)

Stability:

Pass 1 month at -18°C, 5°C, 25°C, 30°C, 45°C and 50°C.
 Freeze-Thaw test: 3 cycles.



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