

Multi-functional Blush Stick

Makeup | FM-MK-2026005

Features

With its silky, lightweight texture, this multi-use blush stick melts into skin without disturbing foundation. Designed for cheeks, lips, and eyes — quick and effortless. Fine powder adheres smoothly, no patchiness, for a soft-matte, flawless finish.

Ingredients

● Synfumei® Synthetic Wax 6602 enhances hardness, molding, and thermal stability; ● Cerafumei® Sunflower Wax 5301 provides light feel and structural support; ● CireEster 2040GH ensures stability with silicone compatibility; and ● Cerafumei® White Beeswax 2002 adjusts viscosity and improves flexibility and spreadability.

Phase	Ingredients	INCI	% wt	Function
A	Synfumei® Synthetic Wax 6602 ¹	Synthetic Wax	6.00	Structuring agent
	Cerafumei® Sunflower Wax 5301 ¹	Helianthus Annuus (Sunflower) Seed Wax	4.00	Structuring agent
	CireEster 2040GH ¹	C20-40 Alkyl Stearate	2.50	Structuring agent
	Cerafumei® White Beeswax 2002 ¹	Beeswax	2.00	Structuring agent
	Myritol® 318RC ²	Caprylic/Capric Triglyceride	21.66	Skin conditioner
	KF-56A ³	Diphenylsiloxy Phenyl Trimethicone	16.00	Skin conditioner
	Liponate® TDTM ⁴	Tridecyl Trimellitate	15.00	Skin conditioner
	COSMOL 43V ⁵	Polyglyceryl-2 Triisostearate	5.00	Skin conditioner
	Vitamin E-Acetate ²	Tocopheryl Acetate	0.50	Antioxidant
	euxyl® PE 9010 ⁶	Phenoxyethanol (and) Ethylhexylglycerin	0.20	Preservative
B	TiO2 SG ⁷	Disodium Stearoyl Glutamate (and) Aluminum Hydroxide (and) CI 77891	8.20	Colorant
	YP-75SG ⁷	Disodium Stearoyl Glutamate (and) Aluminum Hydroxide (and) CI 77492	0.50	Colorant
	RP-29SG ⁷	Disodium Stearoyl Glutamate (and) Aluminum Hydroxide (and) CI 77491	1.80	Colorant
	BP-50SG ⁷	Disodium Stearoyl Glutamate (and) Aluminum Hydroxide (and) CI 77499	0.44	Colorant
	UNIPURE RED LC 300 ⁸	CI 73360 (and) Aluminum Hydroxide	0.20	Colorant
	YIMOLI SILK POWDER ⁹	Synthetic Fluorophlogopite (and) Magnesium Myristate	6.00	Filler
	Silica Bead SB-300 ¹⁰	Silica	5.00	Filler
	BN-10 ⁹	Boron Nitride	5.00	Filler

Procedure:

- Add Phase A ingredients No. 2, 3, and 4 into the main tank, mix and disperse evenly. Then add the remaining Phase A ingredients, heat to 85 - 90°C, and stir until completely uniform.
- Pre-mix Phase B ingredients thoroughly.
- Add Phase B and homogenize for 10min, then continue stirring while cooling to room temperature.

Specification:

Appearance: Stick texture
Hardness: 21.6g (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.



Suppliers: 1: Fumei 2: BASF 3: Shin-Etsu 4: Lipo chemical 5: Nisshin OilliO 6: Ashland 7: Uni-powder 8: Sensient 9: WISECKO 10: Miyoshi

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