

Sheer Matte Lip Stain

Makeup | FM-MK-2026007

Features

A lightweight, soft-matte lip stain that glides on smoothly for intense, high-impact color in one stroke.

Ingredients

- CireEster 1838SP: Enhances plasticity for a soft, elastic texture; improves viscosity and stability.
- Microfumei® Microcrystalline Wax 6302: Delivers toughness and flexibility, thickening and improving spreadability.

Phase	Ingredients	INCI	% wt	Function
A	COSMOL 43V ¹	Polyglyceryl-2 Triisostearate	10.00	Skin conditioner
	Isopar™ L ²	Isododecane	15.12	Skin conditioner
	Bentone 38VCG ³	Disteardimonium Hectorite	2.00	Thickener
	Alcohol ⁴	Alcohol	1.00	Solvent
	GLTEST® GTIS ⁵	Triisostearin	12.00	Skin conditioner
	SALACOS 5408 ¹	Pentaerythrityl Tetraethylhexanoate	14.00	Skin conditioner
	2EHP ⁶	Ethylhexyl Palmitate	12.00	Antioxidant
	CireEster 1838SP ⁷	C18-38 Alkyl Hydroxystearoyl Stearate	2.00	Plasticizer
	Microfumei® Microcrystalline Wax 6302 ⁷	Microcrystalline Wax	8.00	Structuring agent
	Rheoparl KL2 ⁸	Dextrin Palmitate	2.00	Thickener
DL-alpha-Tocopherol ⁹	Tocopherol	0.30	Antioxidant	
euxyl® PE 9010 ¹⁰	Phenoxyethanol (and) Ethylhexylglycerin	0.30	Preservative	
B	Silica Bead SB-300 ¹¹	Silica	4.00	Filler
	BN-10 ¹²	Boron Nitride	4.00	Filler
	YIMOLI SILK POWDER ¹²	Synthetic Fluorophlogopite (and) Magnesium Myristate	4.00	Filler
	G75-255 ¹³	CI 77891	3.84	Colorant
	G45-7280 ¹³	CI 15850	2.40	Colorant
	G75-6501 ¹³	CI 77492	1.44	Colorant
	G75-6523 ¹³	CI 77491	1.60	Colorant

Suppliers: 1: Nisshin OilliO 2: ExxonMobil 3: Elementis 4: Sinopharm 5: Goodlight 6: Croda 7: Fumei 8: Ajinomoto 9: DSM 10: Ashland 11: Miyoshi 12: WISECKO 13: Graces Chemical

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: Gel texture
 Viscosity: 171600 (test equipment: Brookfield viscometer, test conditions: Spindle #64, 1.5rpm)

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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