

# High-color Matte Lipstick

Makeup | FM-MK-2026002

## Features

Glides on smoothly with a creamy stick texture, delivering rich, high-impact color and long-lasting wear.

## Ingredients

 Cerafumei® Sunflower Wax 5301, 
  CireEster BW 1822 and 
  Cerafumei® Rice Bran Wax 5401N are combined to provide desirable stability, texture, color and pay-off property.

Phase	Ingredients	INCI	% wt	Function
A	Cerafumei® Sunflower Wax 5301 <sup>1</sup>	Helianthus Annuus (Sunflower) Seed Wax	10.00	Structuring agent
	CireEster BW1822 <sup>1</sup>	Behenyl Beeswax (and) Stearyl Beeswax	5.00	Structuring agent
	Cerafumei® Rice Bran Wax 5401N <sup>1</sup>	Oryza Sativa (Rice) Bran Wax	2.00	Structuring agent
	COSMOL 43V <sup>2</sup>	Polyglyceryl-2 Triisostearate	19.80	Dispersant
	Panalane® L-14E <sup>3</sup>	Hydrogenated Polyisobutene	6.00	Skin conditioner
	Isohexadecane <sup>4</sup>	Isohexadecane	6.00	Emollient
	Eviol DG 11 <sup>5</sup>	Caprylic/Capric Triglyceride	2.00	Emollient
	GLTEST® GTIS <sup>6</sup>	Triisostearin	2.00	Emollient
	Cegesoft® C 24 <sup>7</sup>	Ethylhexyl Palmitate	4.00	Emollient
Bentone 38VCG <sup>8</sup>	Disteardimonium Hectorite	0.50	Thickener	
B	Silica Bead SB-300 <sup>9</sup>	Silica	10.00	Skin conditioner
	Wisence SER-AS 5 <sup>10</sup>	Mica (and) Triethoxycaprylylsilane	2.00	Skin conditioner
	Gransil PSQ <sup>11</sup>	Polymethylsilsesquioxane	6.00	Skin conditioner
	COVALIGHT WHITE OSA 888 ADT-C <sup>12</sup>	CI 77891 (and) Isopropyl Titanium Triisostearate (and) Bis-PEG-15 Dimethicone/IPDI Copolymer (and) PEG-2 Soyamine (and) Isononyl Isononanoate (and) Ethylene/Propylene/Styrene Copolymer (and) Aluminum Hydroxide (and) Sorbitan Oleate		
	COVENOL RED OS 3701 <sup>12</sup>	CI 15850 (and) Octyldodecanol (and) Stearic Acid (and) Magnesium Hydroxide (and) Aluminum Hydroxide (and) Polyhydroxystearic Acid	9.40	Colorant
	COVENOL RED OS 3707 <sup>12</sup>	CI 15850 (and) Octyldodecanol (and) Stearic Acid (and) Magnesium Hydroxide (and) Aluminum Hydroxide (and) Polyhydroxystearic Acid	4.20	Colorant
	COVENOL YELLOW OS 1705 <sup>12</sup>	CI 19140 (and) Octyldodecanol (and) Stearic Acid (and) Magnesium Hydroxide (and) Aluminum Hydroxide (and) Polyhydroxystearic Acid	5.80	Colorant
	COVALIGHT RED OSA 384 ADT-C <sup>12</sup>	CI 77491 (and) Isopropyl Titanium Triisostearate (and) Bis-PEG-15 Dimethicone/IPDI Copolymer (and) PEG-2 Soyamine (and) Isononyl Isononanoate (and) Ethylene/Propylene/Styrene Copolymer (and) Aluminum Hydroxide (and) Sorbitan Oleate	1.20	Colorant
	COVENOL BLUE OS 6722 <sup>12</sup>	CI 42090 (and) Octyldodecanol (and) Sorbitan Oleate	1.20	Colorant
	B	Benmox <sup>13</sup>	Helianthus Annuus (Sunflower) Seed Oil (and) Rosmarinus Officinalis (Rosemary) Leaf Extract	0.50
euxyl® PE 9010 <sup>14</sup>		Phenoxyethanol (and) Ethylhexylglycerin	0.20	Preservative

## Procedure:

- Add Phase A into the main tank, and heat to 85–90°C until fully melted.
- Cool down to 60–65°C, add Phase B and homogenize for 10min until uniformly dispersed.
- Add Phase C and stir until dispersed completely.

## Specification:

Appearance: Stick texture  
 Break off value: 719.5g (test equipment: CT3 texture analyzer, test condition: probe: TA7, target value: 7.0mm, contact load: 5.0g, test speed: 1.0mm/s.)  
 Cutting value: 326.3g (test equipment: CT3 texture analyzer, test condition: probe: TA53, target value: 12.0mm, contact load: 5.0g, 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: Nisshin Oillio 3: INEOS Oligomers 4: Idemitsu Kosan 5: Eyvap oleo 6: Goodlight 7: BASF  
 8: Elementis 9: Miyoshi 10: Wisence 11: Grant 12: Sensient 13: Benco 14: Ashland

## Disclaimer:

The information in this publication is believed to be accurate and is given in good faith, but no representation or warranty as to its completeness or accuracy is made. Suggestions for uses or applications are only opinions. Users are responsible for determining the suitability of these products for their own particular purpose. NO WARRANTIES OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ARE MADE REGARDING PRODUCTS DESCRIBED OR DESIGNS, OR THAT DATA OR INFORMATION MAY BE USED WITHOUT INFRINGING THE INTELLECTUAL PROPERTY RIGHTS OF OTHERS. Nothing contained herein is to be considered as permission, recommendation, nor as an inducement to practice any patented invention without the permission of the patent owner.