

MATTE LIPSTICK AC-LM190207-4

Gelatinization agent EB-21 and GP-1 form hard gel stick. ELDEW® PS-203R provides moisturizing property, prevents dryness and locks the moist feeling on lip. ELDEW® PS-306R also improves mattness.

	Trade name	INCI Name	wt %	Function
A	COVALIGHT WHITE OS 987 AS *1	CI 77891 (and) Triethoxycaprylylsilane (and) Isononyl Isononanoate (and) Ethylene/Propylene/Styrene Copolymer (and) Sorbitan Oleate	3.0	Pigment
	COVALIGHT RED OS 381 AS *2	CI 77491 (and) Triethoxycaprylylsilane (and) Isononyl Isononanoate (and) Ethylene/Propylene/Styrene Copolymer (and) Sorbitan Oleate	12.0	Pigment
	ELDEW® PS-306R	Phytosteryl/Behenyl/Octyldodecyl Lauroyl Glutamate	17.0	Emollient/Pigment dispersant
	ELDEW® PS-203R	Phytosteryl/Octyldodecyl Lauroyl Glutamate	3.0	Emollient/Pigment dispersant
B	GELATINIZATION AGENT EB-21	Dibutyl Ethylhexanoyl Glutamide	3.2	Gelling Agent
	GELATINIZATION AGENT GP-1	Dibutyl Lauroyl Glutamide	4.8	Gelling Agent
	EUTANOL G*3	Octyldodecanol	32.0	Solvent for EB-21/GP-1
C	MSS500/H *4	Silica	5.0	Sensory improver/ Mattifying agent
	STOCKALITE *5	Kaolin	20.0	Mattifying agent
Total			100.0	

*1,*2 SENSIENT, *3 BASF, *4 KOBO, *5 NAMSIANG

<PROCEDURE>

1. Prepare part B in advance. The dissolution temperature of premix part B is around 120°C.
2. Scope require amount of part B and heat to 90-95°C with stirring.
3. Mix part A and part C together and heat up at around 90-95°C with stirring.
4. Pour part B to mixture of part AC with heating and stirring.
5. Pour mixture of part ABC to mold.

<PHYSICAL PROPERTIES and STABILITY>

Appearance: A creamy rich lipstick formula with high colour payoff

Stability: 5°C, 25°C, 45°C, 50°C, 3 months

Note: The information is provided based upon our technical data and present knowledge. However, we make no warranties, expressed or implied, and assume no liabilities in connection with any use of the information with respect to specific property, safety and suitability for a specific application. It is also not guaranteed that use of the information does not fall within the scope of any intellectual property rights.