

Formula Name : Whipped Matte Lip Cream

Lot.No.49-MLL-11

(Lipsi series: 8.0%)


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INCI NAME	TRADE NAME	ROLE/FEATURE	SUPPLIER	wt%
A				
Dimethicone/Vinyl Dimethicone Crosspolymer,Dimethicone	KSG-16	Texturizer	Shin-Etsu Chemical	50.0000
Cyclopentasiloxane,Dimethicone Crosspolymer	DOWSIL 9045 SILICONE ELASTOMER BLEND	Texturizer	Dow	20.0000
Ascorbyl Tetraisopalmitate	NIKKOL VC-IP	Anti-aging	NIKKO CHEMICALS	0.1000
Tocopherol		Antioxidant		0.0300
Dimethicone	SILICONE HL-88	Emollient agent, Texturizer	NIKKO CHEMICALS	1.0000
B				
Cyclopentasiloxane	KF-995	Emollient agent	Shin-Etsu Chemical	9.8700
Dimethicone	KF-96L-2cs	Emollient agent	Shin-Etsu Chemical	5.0000
Methyl Methacrylate Crosspolymer,HDI/Trimethylol Hexyllactone Crosspolymer	UP-611	Texturizer, Functional powder	Toshiki Pigment	3.0000
HDI/Trimethylol Hexyllactone Crosspolymer,Methyl Methacrylate Crosspolymer	UP-812	Texturizer, Functional powder	Toshiki Pigment	1.0000
Mica	MICA Y-2300X	Inorganic pigment	YAMAGUCHI MICA	2.0000
C				
Titanium Dioxide,Diisostearyl Malate,Isopropyl Titanium Triisostearate	Lipsi White 60U	Inorganic pigment	NIKKO CHEMICALS	1.5700
Iron Oxides,Diisostearyl Malate,Isopropyl Titanium Triisostearate	Lipsi Red 70ER	Inorganic pigment	NIKKO CHEMICALS	1.9900
CI 15850 (Red 7),Diisostearyl Malate,Isopropyl Titanium Triisostearate	Lipsi Red 30R7C	Synthetic organic pigment/dye	NIKKO CHEMICALS	1.2000
CI 45410 (Red 27),Diisostearyl Malate,Isopropyl Titanium Triisostearate	Lipsi Red 40R27A	Synthetic organic pigment/dye	NIKKO CHEMICALS	0.6900
CI 19140 (Yellow 5),Diisostearyl Malate,Isopropyl Titanium Triisostearate	Lipsi Yellow 40Y5A	Synthetic organic pigment/dye	NIKKO CHEMICALS	2.5500
			Total	100.0000
Procedure				
1. Stir A and B respectively until uniform at room temperature.				
2. Add B and C into A, and disperse with disperser mixer until uniform.				
Physical Properties			Stability	
Initial viscosity (B type Viscometer, No.4 3rpm, 30sec.) : 150000 ~ 200000 mPa · s			on going	

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We do not guarantee the stability of the final products of formulations in this brochure though the stability was checked under certain conditions.

We do not guarantee the preservation property of this formulation as we do have not checked it.

We do not guarantee that this formulation does not conflict with any patent.

It is users' responsibility to determine the suitability for their own use of the formulation.