



Color | The lip is not enough | lip & cheek blush | CC-LIP-043-09 | dip container

This convenient 2-in-1 formula doubles as a lightweight, comfortable, and non-sticky lip cream and as a subtle, shimmery touch of color on the cheeks.

Phase	Tradename	INCI (EU)	Supplier	%
A	Crodamol OP	Ethylhexyl Palmitate	Croda	ad 100
	Merkur 771	Petrolatum	Sasol	23.20
	KahlWax 8104 White Beeswax	Cera Alba	KahlWax	4.20
	KahlWax 2039L Candelilla	Euphorbia Cerifera Cera	KahlWax	1.00
	KahlResin 5723 MB Araucaria + Octyldodecanol	Glyceryl Rosinate, Octyldodecanol	KahlWax	2.10
A1	Bentone Gel ISD V	Isododecane, Disteardimonium Hectorite, Propylene Carbonate	Elementis	10.50
B	FD&C Red 6 Ba LK CO Disp COD 8002	Ricinus Communis Seed Oil, CI 15850	Sun Chemical	0.90
	INBP70U	Titanium Dioxide, Isononyl Isononanoate, Isopropyl Myristate, Stearalkonium Hectorite, Isopropyl Titanium Triisostearate, Propylene Carbonate, Polyhydroxystearic Acid	Kobo	9.50
	INBP75ER	CI 77491, Isononyl Isononanoate, Isopropyl Myristate, Stearalkonium Hectorite, Polyhydroxystearic Acid, Isopropyl Titanium Triisostearate, Propylene Carbonate	Kobo	0.90
	INBP75EB	CI 77499, Isononyl Isononanoate, Isopropyl Myristate, Stearalkonium Hectorite, Polyhydroxystearic Acid, Isopropyl Titanium Triisostearate, Propylene Carbonate	Kobo	0.30
C	ImerCare Steasilk	Talc	Imerys Minerals	21.00
D	Fancol ID-CG	Isododecane	Elementis	3.40

Procedure

Melt all ingredients of phase A at 85 °C. Add phase A1 and homogenize shortly. Add phase B and homogenize again for 1 minute. Add phase C in small portions and stir with a dissolver. Homogenize again for 30 seconds. Add phase D and remove entrapped air. Fill into packaging at 55 °C.

If you prefer to use pure pigment split the dispersion to 50 % pure pigment and 50 % isononyl isononanoate. Add isononyl isononanoate to phase A. Mix pigments with a part of phase A and grind by using a mill.

Specification values

Appearance: rose colored cream

Viscosity (Brookfield: RV; speed: 20 rpm; Sp T-F): 95,000 mPas

Stability: passed three months at RT, 40 °C, and 50 °C