



Color | On-time highlighter | cream illuminator | CC-FAC-025-02 | pot

This cream highlighter has a powdery, dry, and perfectly light skin feel and adds a pearlescent shine, which becomes more intense on tanned skin. Perfect for every occasion, it can be worn on a carefree day at the beach as well as on glamorous evenings.

Phase	Tradename	INCI (EU)	Supplier	%
A				
	Cetiol PGL	Hexyldecanol, Hexyldecyl Laurate	BASF	ad 100
	Xiameter PMX-245	Cyclopentasiloxane	Dow Corning	10.50
	Crodamol OP	Ethylhexyl Palmitate	Croda	10.50
	Schercemol SHS Ester	Isostearyl Hydroxystearate	Lubrizol	7.30
	6723 Shorea Robusta Resin + Octyldodecanol	Shorea Robusta Resin, Octyldodecanol	KahlWax	5.30
	6089 Microwax	Cera Microcristallina	KahlWax	5.30
	6607L Sunflower Seed Wax	Helianthus Annuus Seed Cera, Ascorbyl Palmitate, Tocopherol	KahlWax	3.00
B				
	Soft-Tex C33-7720 Yellow Iron Oxide	CI 77942	Sun Chemical	0.30
	Soft-Tex C33-7715 Brown Iron Oxide	CI 77491, CI 77492, CI 77499	Sun Chemical	0.10
	Soft-Tex Titanium Dioxide	Titanium Dioxide	Sun Chemical	2.60
	Steasilk 5 CI	Talc	Imerys Minerals	7.30
C				
	SunShine Fine White C80-3100	Synthetic Fluorophlogopite, Titanium Dioxide	Sun Chemical	14.20
	SunPearl Gold	Mica, Titanium Dioxide	Sun Chemical	13.40

Procedure

Combine phase A ingredients and heat to 70–80 °C. Add phase B and homogenize for 1 minute. Add phase C under stirring. Remove entrapped air e.g. with vacuum. Fill into suitable packaging at 65 °C.

Specification values

Appearance: pearlescent balm

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