



KLF-337

Talc Free Touch-up Foundation and Concealer Using BCC-CSO-NJE4

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
22.00	Myritol® 331	Cocoglycerides	BASF
14.93	OD55YJE	Iron Oxides (CI 77492) (And) Octyldodecanol (And) Jojoba Esters (And) Trihydroxystearin	Kobo Products
10.63	OD75CJE	Titanium Dioxide (And) Octyldodecanol (And) Jojoba Esters (And) Trihydroxystearin	Kobo Products
10.00	Eutanol® G	Octyldodecanol	BASF
2.26	OD75RJE	Iron Oxides (CI 77491) (And) Octyldodecanol (And) Jojoba Esters (And) Trihydroxystearin	Kobo Products
2.18	OD75BJE	Iron Oxides (CI 77499) (And) Octyldodecanol (And) Jojoba Esters (And) Trihydroxystearin	Kobo Products
Part 2			
10.46	LUSPLAN™ DD-DA7	Dimer Dilinoleyl Dimer Dilinoleate	Nippon/Kobo Products
8.00	RICE BRAN WAX	Rice (Oryza Sativa) Wax	Strahl & Pitsch
6.00	CARNAUBA WAX SP 63P	Copernicia Cerifera (Carnauba) Wax	Strahl & Pitsch
2.00	BV-OSC	Tetrahexyldecyl Ascorbate	Barnet
0.50	Lexgard® O	Caprylyl Glycol	Inolex
Part 3			
11.04	BCC-CSO-NJE4	Calcium Starch Octenylsuccinate (And) Calcium Carbonate (And) Jojoba Esters	Kobo Products
100.00			

Description:

A shade specifically formulated for a deeper skin tone. This anhydrous hot pour compact could be used as a foundation or spot correcting concealer. This formula provides high coverage to the face. It is composed of the OD pigmentary dispersions, Natural Origin and Cosmos Certified dispersions of Titanium Dioxide and Iron Oxides, which provide exceptional coverage and create the shade. LUSPLAN™ DD-DA7 is plant-derived lanolin oil replacement with moisturizing and skin softening properties. BCC-CSO-NJE4 is a talc alternative blend which improves skin adhesion and contributes to the elegant creamy texture

Manufacturing Procedure:

1. Combine Part 1 and homogenize with a high speed about 5000 RPM
2. Remove Part 1 from homogenizer and use speed propeller. Heat to 85° C
3. Add part 2 to part 1 after temperature reaches 85° C. Ensure proper vortex with high speed and everything is homogeneously mixed
3. Slowly add Part 3
4. Pour into compacts at 80° C



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December, 2022

FORMULATIONS

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