



KLF-350-EU

Balmy High Coverage Foundation

Satin Glow finish

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
12.00	Neossance Hemisqualane	C13-15 Alkane	Amyris
10.40	Emotion Light	Tripelargonin	Roelmi HPC
10.00	Bentone Luxe XO	C13-15 Alkane (And) Distearidimonium Hectorite (And) Polyglyceryl-3 Polyriconoleate	Elementis
2.00	Sunboost ATB	Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol	Kobo Products
Part 2			
25.00	ZnO-C-ASG3J	Zinc Oxide (And) Stearoyl Glutamic Acid	Kobo Products
Part 3			
9.00	BTD-ASGP3	Titanium Dioxide (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
2.00	BWYO-ASGP3	Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.40	BWRO-ASGP3	Iron Oxides (CI 77491) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.20	BWBO-ASGP3	Iron Oxides (CI 77499) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
Part 4			
19.00	P.water	Deionized Water	x
5.00	Dub Diol	Methylpropanediol	Stearinerie Dubois
1.50	Mg Sulfate Hept	Magnesium Sulfate Heptahydrate	Fisher Scientific
0.50	Lexguard Natural MB	Glyceryl Caprylate (And) Glyceryl Undecylenate	Inolex
Part 5			
3.00	Kobo SMC-BNCS6	Silica (And) Boron Nitride (And) Cellulose	Kobo Products
100.00			

Description:

A silicone-free, cold-process, balmy foundation with high and even coverage. The glossy emulsion and gellied texture is perfect for a foundation presented in jar packaging. Despite the high viscosity, formula has great extendability and cashmere soft feel during application. Despite high coverage, it has a satin glow finish. It contains Kobo's ASGP-treated pigments, which disperse easily in the selected emollients giving the deep and rich colour to the formula. ZnO-C-ASG3J, a natural origin, ASG-treated, non nano ZnO has improved dispersibility and compatibility in the formulation, providing broad spectrum UV protection. Kobo SMC-BNCS6 is a polymer microsphere replacement that provides benefits of softness and tactility; it gives spreadability and good adherence for long-lasting slip, and a great creamy feel.

Manufacturing Procedure:

1. Mix Part 1 under homogeniser at 5000 RPM for 5 minutes to ensure a homogenous mixture.
2. Add Part 2 and homogenise for another 10 minutes.
3. Add Part 3 and keep homogenising until powder pigments have developed.
4. Make emulsion by adding Part 4 under propeller stirrer at 1000 RPM. Once all the water is taken in, homogenise under Silverson round hole head at 3000 RPM for 3 minutes.
6. Add Part 5 under propeller stirrer.



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FORMULATIONS

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