



KLF-233-BR

Ultra Matte Foundation

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
37.17	Deionized Water	Water	
3.00	Glicerina	Glycerin	CAAL
1.00	Tego® SML 20	Polysorbate 20	Evonik
0.75	Cloreto de Sódio	Sodium Chloride	CAAL
Part 2			
18.00	KF-995	Cyclopentasiloxane	Shin-Etsu
10.00	RBTD-671-11S2	Titanium Dioxide (And) Triethoxycaprylylsilane	Kobo Products
9.00	T.I.O.	Triethylhexanoin	Ikeda/Kobo Products
3.00	Bentone Gel® VS 5 PCV	Cyclopentasiloxane (And) Distearidimonium Hectorite (And)Propylene Carbonate	Cosmotec
2.50	Abil® EM 90	Cetyl PEG/PPG-10/1 Dimethicone	Evonik
1.25	BYO-11S2	Iron Oxides (CI 77492) (And) Triethoxycaprylylsilane	Kobo Products
1.00	Cosmoguard® SL CP	Phenoxyethanol (and) Ethylhexylglycerin	Cosmotec
0.30	BRO-11S2	Iron Oxides (CI 77491) (And) Triethoxycaprylylsilane	Kobo Products
0.03	BBO-11S2	Iron Oxides (CI 77499) (And) Triethoxycaprylylsilane	Kobo Products
Part 3			
10.00	EA-209	Ethylene/Acrylic Acid Copolymer	Kobo Products
3.00	MSS-500/3H	Silica	Kobo Products
100.00			

Description:

This foundation has Triethoxycaprylylsilane treated pigments, that offer water repellency. T.I.O is an emollient that offers a pleasant skin feel and helps with the matte effect. EA-209 is a microsphere responsible for soft focus effect and enhanced feel. The dry touch and matte effect are imparted by porous silica microsphere MSS-500/3H.

Manufacturing Procedure:

1. Mix Part 2 until complete dispersion of the pigments.
2. Combine Part 1 and add slowly to Part 2.
3. Add Part 3 and mix until homogeneous.



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December, 2017

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