



KLF-206A-BR

FS Color Kit Foundation

| % | INGREDIENT | INCI NAME | SUPPLIER |
|---------------|------------------------|---|------------------------------|
| Part 1 | | | |
| 46.80 | Deionized Water | Water | |
| Part 2 | | | |
| 4.00 | Glicerina | Glycerin | CAAL |
| 0.20 | Goma Xantana | Xanthan Gum | M Cassab |
| Part 3 | | | |
| 1.00 | Cloreto de Sódio | Sodium Chloride | CAAL |
| Part 4 | | | |
| 12.00 | Xiameter PMX-0245 | Cyclopentasiloxane | Dow Corning |
| 8.56 | RBTD-M-FS | Titanium Dioxide (And) Perfluorohexylethyl Triethoxysilane | Kobo Products |
| 6.00 | SALACOS® 99 | Isononyl Isononanoate | Ikeda/Kobo Products |
| 6.00 | CPF-3300@10cSt | Phenyl Trimethicone | Avantor/Kobo Products |
| 4.00 | Bentone Gel® VS 5 PCV | Cyclopentasiloxane (and) Distearidimonium Hectorite (and) Propylene Carbonate | Cosmotec |
| 3.00 | Abil® EM 90 | Cetyl PEG/PPG-10/1 Dimethicone | Evonik |
| 1.21 | BWYO-FS | Iron Oxides (CI 77492) (And) Perfluorohexylethyl Triethoxysilane | Kobo Products |
| 1.00 | Cosmoguard® SL CP | Phenoxyethanol (and) Ethylhexylglycerin | Cosmotec |
| 1.00 | Glucate™ DO Emulsifier | Methyl Glucose Dioleate | Lubrizol |
| 0.18 | BWRO-FS | Iron Oxides (CI 77491) (And) Perfluorohexylethyl Triethoxysilane | Kobo Products |
| 0.05 | BWBO-FS | Iron Oxides (CI 77499) (And) Perfluorohexylethyl Triethoxysilane | Kobo Products |
| Part 5 | | | |
| 3.00 | MSS-500W | Silica | Kobo Products |
| 2.00 | SP-10 | Nylon-12 | Toray/Kobo Products |
| 100.00 | | | |

Description:

This foundation features FS treated pigments, that display long wear and stay true-to-color. It also has CPF-3300@10cSt, a low viscosity Phenyl Trimethicone that improves spreadability. SALACOS® 99 is a light ester that improves skin feel. For oil control and better feel, this formula has SP-10, a Nylon-12 microsphere and MSS-500W, a Silica microsphere.

For different shades, please see Kobo Foundation Color Kit.

Manufacturing Procedure:

1. Combine Part 4 and mix until complete dispersion of the pigments.
2. Pre-mix Part 2 and add to Part 1. Add Part 3 into this mix.
3. Add the water phase slowly into the oil phase while mixing.
4. Add Part 5.



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