



KMU-054B-EU

Brow Pomade with Natural Film Former

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
15.00	KOBOGUARD® NATURAL 3000P	Glyceryl Hydrogenated Rosinate	Kobo Products
8.00	DUB SSIC	Isocetyl Stearoyl Stearate	Stearinerie Dubois
Part 2			
21.00	HARMONIE Soft Fluid	C9-C12 Alkane	Momentive
Part 3			
13.00	BWBO-ASGP3	Iron Oxides (CI 77499) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
7.00	BTD-V-ASGP3	Titanium Dioxide (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
3.00	BWYO-ASGP3	Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
3.00	BWRO-ASGP3	Iron Oxides (CI 77491) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
Part 4			
20.00	FSL-CSO-NJE5	Calcium Starch Octenylsuccinate (And) Mica (And) Jojoba Esters	Kobo Products
2.00	MSS-500/3H	Silica	Kobo Products
Part 5			
7.00	Sunflower wax	Helianthus Annuus (Sunflower) Seed Wax	Koster Keunen
1.00	SOFTISAN® 649	Bis-Diglyceryl Polyacyladipate-2	IOI Oleochemicals
100.00			

Description:

An intensely pigmented high naturality eyebrow pomade designed to be applied with an angled eyebrow brush to fill in sparse areas and to obtain a sculpted look. It has a natural origin film former, KOBOGUARD® NATURAL 3000P which helps brows to retain the desired shape, makes the formula waterproof and reduces smudging. Superdispersible pigments with ASGP surface treatment make it easy to disperse the pigments in the liquid emollients. FSL-CSO-NJE4 is used as a filler that also contributing to the nice texture of the formula. MSS-500/3H, a silica microsphere helps to support the structure of the formula and prevents sweating.

Manufacturing Procedure:

1. Melt KOBOGUARD® NATURAL 3000P in a beaker. Once melted, add DUB SSIC and mix. Then add Part 2 and mix.
2. Add Part 3 and homogenise at 3000 RPM under Silverson square hole head.
3. Add Part 4 and homogenise at 1500 RPM until smooth.
4. Add Part 5 and heat to melt waxes. Pour at 75 degrees Celsius and cool at RT.



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FORMULATIONS

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