



KMU-036-EU

Eyebrow Tattoo Gel

| % | INGREDIENT | INCI NAME | SUPPLIER |
|---------------|-------------------------------------|--|----------------------------|
| Part 1 | | | |
| 8.00 | BGBO-TTB2 | Iron Oxides (CI 77499) (And) Triethoxysilylethyl Polydimethylsiloxyethyl Dimethicone (And) Isopropyl Titanium Triisostearate | Kobo Products |
| 7.00 | BGYO-TTB2 | Iron Oxides (CI 77492) (And) Isopropyl Titanium Triisostearate (And) Triethoxysilylethyl Polydimethylsiloxyethyl Dimethicone | Kobo Products |
| 4.00 | BGRO-TTB2 | Iron Oxides (CI 77491) (And) Isopropyl Titanium Triisostearate (And) Triethoxysilylethyl Polydimethylsiloxyethyl Dimethicone | Kobo Products |
| Part 2 | | | |
| 29.00 | PUROLAN™ IDD | Isododecane | Lanxess |
| 19.00 | Tixogel IDD | Isododecane (and) Quaternium-90 Bentonite (and) Propylene Carbonate | Eckart |
| 2.00 | Glucate™ SS Emulsifier | Methyl Glucose Sesquistearate | Lubrizol, Inc. |
| Part 3 | | | |
| 10.00 | KOBOGUARD® 5400 IDD | Hydrogenated Polycyclopentadiene (And) Isododecane | Kobo Products |
| 4.00 | Microcrystalline Wax SP-88 | Microcrystalline Wax | Strahl & Pitch |
| 3.00 | Sunflower Wax Double Refined | Helianthus Annuus (Sunflower) Seed Wax | Koster Keunen |
| 3.00 | PM WAX 82 | Polyethylene (And) Microcrystalline Wax | Toray/Kobo Products |
| Part 4 | | | |
| 6.00 | Imercare 04K | Kaolin | Imerys |
| 3.00 | ASO-I2 | Aluminum Starch Octenylsuccinate (And) Isopropyl Titanium Triisostearate | Kobo Products |
| 2.00 | MSS-500/3H | Silica | Kobo Products |
| 100.00 | | | |

Description:

This is an anhydrous, pigmented gel to fill, define and shape eyebrows, that once dry, is durable, non-transfer, non-smudging and waterproof. The formula features TTB treated iron oxides that are highly dispersible and provide full color development in the chosen volatile carrier of the formula. KOBOGUARD® 5400 IDD ensures the great adhesion and water and rub resistance of the product. PM WAX 82 is a combination of waxes used to bring stability and viscosity to the formulation, as well as helping to shape and hold eyebrows in place. MSS-500/3H is an oil absorbing hollow silica, which contributes to the homogeneity of the color film and viscosity of the formula. ITT treated starch ASO-I2 offers a creamy feel to the formulation.

Manufacturing Procedure:

1. Pulverize powders in Part 1.
2. Disperse Part 1 in Part 2 under homogenizer, square hole head at 3000rpm.
3. Add Part 3 to main vessel and cover. Heat to melt waxes and ensure not to exceed 92°C.
4. Add Part 4 and mix until homogeneous under prop stirrer.



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July, 2020

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