



KEL-019B-EU

Luster Shine Eyeliner

| % | INGREDIENT | INCI NAME | SUPPLIER |
|---------------|--|---|--------------------------------|
| Part 1 | | | |
| 68.00 | Deionized Water | Water | |
| 3.00 | Glycerin | Glycerin | Mapric |
| 1.00 | Natrosol® 250 HHR CS | Hydroxyethylcellulose | Ashland |
| Part 2 | | | |
| 10.00 | WSJ10CB-NP | Black 2 (And) PEG-40 Hydrogenated Castor Oil (And) Water (And) Acrylates/Ethylhexyl Acrylate Copolymer (And) Aminomethyl Propanol (And) Sodium Dehydroacetate | Kobo Products |
| Part 3 | | | |
| 15.00 | KOBOPEARL® PERPETUAL LUSTER GreenBlue | Synthetic Fluorophlogopite (And) Silica (And) Titanium Dioxide | Kobo Products |
| Part 4 | | | |
| 2.00 | SP-10 | Nylon-12 | Toray/Kobo Products |
| 1.00 | Symdiol® 68 | 1,2-Hexanediol (And) Caprylyl Glycol | Symrise |
| 100.00 | | | |

Description:

This eyeliner features WSJ10CB-NP, an easy-to-use Carbon Black water dispersion that gives an intense and strong black color with film-forming properties, contributing to long wear. SP-10 is a microsphere that offers a more uniform application. And KOBOPEARL® PERPETUAL Luster GreenBlue gives a unique sparkly reflection.

Manufacturing Procedure:

1. Add Part 1 and heat to 75 °C until a gel is formed.
2. Cool to 50 °C and add Part 2 ingredients.
3. Mix at low speed to avoid air incorporation.
4. Add Parts 3 and 4 and mix.



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FORMULATIONS

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The Powder & Dispersion Specialist



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