



KEY-145B-EU

Foil Effect Transferproof Eyeshadow

Silver Beige

| % | INGREDIENT | INCI NAME | SUPPLIER |
|---------------|---------------------------------|--|------------------------------------|
| Part 1 | | | |
| 55.27 | Deionised Water | Aqua | x |
| 0.50 | Symsave H | Hydroxyacetophenone | Symrise |
| 0.50 | Symdiol 68 | 1,2-Hexanediol (And) Caprylyl Glycol | Symrise |
| 0.10 | Dissolvine GL- 47-S | Glutamic acid, N,N-diacetic acid, tetrasodium salt | Nouryon |
| Part 2 | | | |
| 4.00 | Carbopol Aqua SF-1 OS Polymer | Acrylates Copolymer | Lubrizol |
| Part 3 | | | |
| 3.00 | Neosolue™- Aqua S | Polyglyceryl-10 Eicosanedioate/ Tetradecanedioate (And) Glycerin | Nippon Fine Chemical/Kobo Products |
| Part 4 | | | |
| 1.63 | Sodium Hydroxide Solution (10%) | x | x |
| Part 5 | | | |
| 10.00 | KOBOGUARD® 50AMP-G | Acrylates/Ethylhexyl Acrylate Copolymer (And) Water (And) Aminomethyl Propanol | Kobo Products |
| Part 6 | | | |
| 12.50 | KTZ® SM CRYSTAL WHITE | Synthetic Fluorphlogopite (And) Titanium Dioxide (And) Silica | Kobo Products |
| 12.50 | K-RAY® SM Molten Metal | Synthetic Fluorphlogopite (And) Silica (And) Titanium Dioxide (And) Iron Oxides (CI 77491) | Kobo Products |
| 100.00 | | | |

Description:

A very easy formula which is waterbased and also transferproof. We have combined our Kobo Pearlescent pigments, K-RAY® SM Molten Metal and KTZ® SM CRYSTAL WHITE, to create a metallic foil like effect on application to the skin. Different pearls of different particles have come together to give this effect. The smaller particle size pearl forms the base and provides good coverage. The larger particle size pearl gives that intense reflection we see on the skin. There is Neosolue™-AquaS which is a unique watersoluble ester that has excellent waterholding capacity too. Lastly there is KOBOGUARD® 50AMP-G to give the formula a transferproof effect.

Manufacturing Procedure:

1. Mix Part 1 ingredients and heat upto 50 degrees C to dissolve Symsave H.
2. Add Parts 2 and 3 one by one and mix well.
3. Adjust the pH to 6.7-7 by adding NaOH (10%) Solution.
4. Add Part 5, mix. Add Part 6 and mix thoroughly.



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FORMULATIONS

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The Powder & Dispersion Specialist



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