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# London Nights Eye Shadow

**Code** J38-77      **Application** Color Cosmetics      **Body Parts** Eye      **Form** Eye Shadow      **Appearance** Off white- Silver      **Emulsion Type** Oil in Water

Sophisticated, Chic, and Urbane...use this velvety creamy eye shadow in soft London Nights Shades of black, white, and every gray in between. The subtle yet impactful eye shadow delivers long wear and crease resistancy with a soft blanket of nourishing moisture.

| Trade Name |   |        |                |   |  |
|------------|---|--------|----------------|---|--|
| Phase      | INCI Name   | %      | Vendor         | Highlight Jeen Ingredients  |  |
| A          | WATER   | 60.600 | Jeen           |   |  |
| A          | GLYCERIN 99.7% USP  | 3.5000 | Jeen           |   |  |
| A          | Glycerin  |        |                |   |  |
| A          | Black Mica  | 0.2000 |                |   |  |
| A          | Flamenco Ultra Silk 2500  | 11.100 | Kobo           |   |  |
| A          | Mica  |        |                |   |  |
| A          | Misteriozo Bronze   | 1.3000 | Kobo           |   |  |
| A          | Mica  |        |                |   |  |
| A          | JEESPERSE® HD   | 2.5000 | Jeen           |   |  |
|            | Isododecane, Dimethicone Crosspolymer-3, Laureth-4, Ceteth-10, Water        |        |                |   |  |
| A          | JEESPERSE CPW-2-PS11  | 4.2500 | Jeen           | <p>Engineer your emulsion WITHOUT heat using a Polyethylene wax and a Dimethicone Crosspolymer. Easily swell the crosspolymer on your own; varying the solvent from Isododecane or Cyclomethicone, to any viscosity Dimethicone. Each will deliver different Aesthetics and Skin feels! Adding the Crosspolymer into your formula via the wax allows for endless combinations of solvents that will swell the polymer differently. Manufacture Faster, More Consistent and while using Less Energy.</p> |  |
|            | Polyethylene, Sodium Polyacrylate, Polysilicone-11                          |        |                |   |  |
| B          | Moringa Oil   | 1.5000 | BotanicalsPlus |   |  |
|            | Moringa Oleifera Seed Oil   |        |                |   |  |
| B          | JEESILC® IDD  | 1.5000 | Jeen           | <p>This elastomer will provide added elegance to any skin care product by laying down a powdery, light feel with superior spreadability. This silicone gel will finish leaving your skin feeling smooth like talc. Easily added post-emulsion, this silicone gel will enhance spreadability.</p>  |  |
|            | Isododecane, Dimethicone Crosspolymer-3                                     |        |                |   |  |
| B          | PVP 30% Sol.  | 5.5000 |                |   |  |
|            | Pvp 30% Sol.  |        |                |   |  |
| B          | JEESILC® ER-1   | 5.1500 | Jeen           | <p>Jeesilc® ER-1 is an innovative film former with great skin and hair adhesion properties, it dries quickly and provides comfortable long wear. Due to its oxidative and humidity tolerance, it is an ideal product for Suncare, Decorative/Color Cosmetics and haircare. Its comfortable long wear feel lends itself perfectly to all types of finished applications.</p>   |  |
|            | Polymethylsilsesquioxane (and) Isododecane (and) Dimethicone Crosspolymer-3 |        |                |   |  |
| C          | JEESIL® P45   | 0.9500 | Jeen           |   |  |
|            | Polymethylsilsesquioxane  |        |                |   |  |
| C          | Orgasol 2002 UD Nat Cos.  | 0.9500 | Lipo           |   |  |
|            | Nylon   |        |                |   |  |
| C          | JEECIDE® CAP-5  | 1.0000 | Jeen           | <p>Add this Broad Spectrum Preservative System at 0.5-1.5% in any emulsion for complete microbial protection in your formula. Paraben-Free, Formaldehyde-Free and Globally Compliant.</p>   |  |
|            | Phenoxyethanol, Caprylyl Glycol, potassium Sorbate, water, Hex Glycol       |        |                |   |  |

100.0000 %

| <b>Procedure</b> |  | <b>Product Specifications</b> |             |
|------------------|--|-------------------------------|-------------|
| 1                | In main beaker, add Phase A ingredients one at a time and mix until homogeneous. | pH                            | 5.72        |
| 2                | Add Phase B ingredients to Phase A and mix until homogeneous.                    | Viscosity RV SP-TD @ 5 rpm    | 128.000 cps |
| 3                | Add Phase C ingredients to Phase AB and mix until homogeneous.                   |                               |             |

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