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Soft Eyeshadow - Mauve

Code J27-3 DB **Application** Color Cosmetics **Body Parts** Eye **Form** Cream **Appearance** Pearlescent **Emulsion Type** Oil in Water

Cold process eyeshadow with smooth feel.

| Trade Name | | | | |
|------------|---|----------|------------|--|
| Phase | INCI Name | % | Vendor | Highlight Jeen Ingredients |
| A | WATER | 66.500 | Jeen | |
| | Water | | | |
| A | Pvp K-30 | 4.0000 | Ashland | |
| | Pvp | | | |
| B | JEESPERSER® ICE-T-LB-T-NS | 3.0000 | Jeen | This Jeesperse® ICE-T™ product allows for the incorporation of all your waxy emulsifiers directly into your water phase with NO heat. Build your typical Emulsion Chassis while taking advantage of the manufacturing benefits and efficiencies associated with Jeesperse® ICE-T™ Technology: Manufacture Faster, More Consistent and while using Less Energy. |
| | Sodium Acrylate/sodium Acryloyl Dimethyl Taurate Copolymer, Cetyl Alcohol, Glycol Stearate, Glyceryl Stearate, Caprylic/capric Triglyceride | | | |
| B | JEESILC® DMBF AQUA BASE | 7.0000 | Jeen | Water soluble Silicone Emulsions for easier dispersion of actives, colors, and emollients with a unique sensorial feel. |
| | Dimethicone (and) Cetyl Peg/ppg-10 Dimethicone (and) Bis-vinyl Dimethicone/dimethicone Copolymer | | | |
| B | JEESILC® PDS-1.5 | 4.0000 | Jeen | |
| | Dimethicone | | | |
| B | Mineral Oil Nf 70% Visc | 0.5000 | | |
| | Mineral Oil | | | |
| B | UV Titan M170 | 2.0000 | Sachtleben | |
| | Titanium Dioxide, Methicone | | | |
| C | Kobomica L-25 | 3.0000 | Kobo | |
| | Mica | | | |
| C | KTZ Shimmer Green | 5.0000 | Kobo | |
| | Mica, titanium Dioxide | | | |
| C | Prestige Soft Ruby | 3.0000 | Eckart | |
| | Mica, Titanium Dioxide | | | |
| D | JEESILC® DMC 19-3 | 1.0000 | Jeen | |
| | Peg-12 Dimethicone | | | |
| E | JEECIDE® G-II | 1.0000 | Jeen | |
| | Propylene Glycol, Diazolidinyl Urea, Methyl Paraben, Propyl Paraben | | | |
| | | 100.0000 | % | |

| Procedure | Product Specifications |
|--|---|
| 1 Combine Phase A into a suitable vessel and mix until clear. | pH 5.9-6.0 |
| 2 Add Phase B ingredients one at a time and mix to uniformity before adding the next ingredient. | Stability @ RT/45C° / FT Start Date 9/19/2013 |
| 3 Add Phase C ingredients one at a time and mix to uniformity before adding next. | Stability @ RT/45C° / FT End Date 12/19/2013 |
| 4 Add Phase D and mix until uniform. | Viscosity 80kcps -100kcps TD 10 RPM |
| 5 Add Phase E and mix until uniform. | |

Innovation you can feel

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