

Formula Name : 3D Eye-shadow (Brown)

Lot.No.49-PES-211

(EM SERICITE EW-F8: 5.0%, GE-800, LDR CA: 3.0%)


<https://www.chemical-navi.com/>

| INCI NAME | TRADE NAME | ROLE/FEATURE | SUPPLIER | wt% |
|---|--------------------------|-----------------------|---|----------|
| A | | | | |
| Mica, Aloe Barbadensis Leaf Extract, Cocos Nucifera (Coconut) Oil | EM SERICITE EW-F8 | Excipient, Texturizer | Toshiki Pigment | 5.0000 |
| Cellulose | GE-800 | Texturizer | Toshiki Pigment | 3.0000 |
| Calcium Carbonate | LDR CA | Texturizer | Toshiki Pigment | 3.0000 |
| Mica | MICA Y-2300X | Inorganic pigment | YAMAGUCHI MICA | 15.0000 |
| Magnesium Myristate | | Excipient | | 7.0000 |
| Iron Oxides | TAROX Iron oxide R-516P | Inorganic pigment | Titan Kogyo | 6.0000 |
| Iron Oxides | TAROX Iron oxide LL-100P | Inorganic pigment | Titan Kogyo | 12.0000 |
| Iron Oxides | TAROX Iron oxide BL-100P | Inorganic pigment | Titan Kogyo | 14.0000 |
| B | | | | |
| Polyglyceryl-2 Isostearate | NIKKOL DGMIS | Emollient agent | NIKKO CHEMICALS | 4.5000 |
| Squalane | NIKKOL Sugar Squalane | Emollient agent | NIKKO CHEMICALS | 3.5000 |
| Phytosteryl Isostearate | Phytosteryl Isostearate | Emollient agent | NIKKO CHEMICALS | 1.5000 |
| Glyceryl Undecylenate | NIKKOL MGU | Antimicrobial agent | NIKKO CHEMICALS | 0.5000 |
| C | | | | |
| Mica, Titanium Dioxide | KTZ ULTRA SHIMMER | Pearl pigment | KOBO Products | 10.0000 |
| Mica, Titanium Dioxide, Iron Oxides | KTZ MISTERIOSO RED | Pearl pigment | KOBO Products | 10.0000 |
| Mica, Iron Oxides | KTZ MISTERIOSO BRONZE | Pearl pigment | KOBO Products | 5.0000 |
| | | | Total | 100.0000 |
| Procedure | | | | |
| 1. Mix A until uniform by henschel mixer. | | | | |
| 2. Add B to A and mix until uniform by henschel mixer. | | | | |
| 3. Add C to A+B and mix until uniform with low speed. | | | | |
| 4. Press A-C into shapes. | | | | |
| Physical Properties | | | Stability | |
| | | | <ul style="list-style-type: none"> • RT, 45°C, 5°C: Confirmed for 3 months • 50°C, -5°C, Cycle (-5⇄45°C): Confirmed for 1 month | |

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We do not guarantee the stability of the final products of formulations in this brochure though the stability was checked under certain conditions.

We do not guarantee the preservation property of this formulation as we have not checked it.

We do not guarantee that this formulation does not conflict with any patent.

It is users' responsibility to determine the suitability for their own use of the formulation.