

Golden Chai Eyeshadow

Benefits

- Transformative texture: from solid to creamy eyeshadow and disappears into powder.
- Uniform film formation and enhanced anti-transfer features thanks to our OleoFilm Green



| PHASE | TRADE NAME | INCI NAME | Supplier | % |
|-------|-----------------------|--|-------------------------|-------------|
| A | EstoGel Green | Hydrogenated Castor Oil/Sebacic Acid Copolymer | PolymerExpert | 4.00 |
| A | DUB MCT 5545 | Caprylic/Capric Triglyceride | Stéarinerie Dubois | 6.00 |
| A | DUB PO | Ethylhexyl Palmitate | Stéarinerie Dubois | 22.00 |
| B | OleoFilm Green | Hydrogenated Castor Oil/Sebacic Acid Copolymer | PolymerExpert | 3.00 |
| C | Rice Bran Wax | Oryza Sativa (Rice) Bran Wax | - | 8.00 |
| C | Beeswax | Beeswax | - | 7.00 |
| D | Permethyl 101A | Isohexadecane | Presperse | 20.00 |
| E | Satinier M5 | Silica | Summit Cosmetics Europe | 10.00 |
| F | Intenza Envy | Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Blue 1 Lake (and) Yellow 5 Lake | Maprecos | 0.15 |
| F | SunShine Super Golden | Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Iron Oxides | Maprecos | 18.32 |
| F | SunShine Soft Bronze | Synthetic Fluorphlogopite (and) Iron Oxides | Maprecos | 1.53 |

Process

- Add A to a beaker and heat up to 80°C under stirring
- At 80°C, disperse EstoGel Green under stirring for 20 minutes
- Add B to A and mix well
- Add C to A+B and mix well
- Cool to 70°C
- Add D to A+B+C and mix well
- Add the silica and mix well
- Add the glitters and mix well