

Imperceptible Concealer

Color Cosmetic: Concealer

Formulation 01317

ATTRIBUTES

- Concealer

DOW CORNING® PRODUCTS

- DOW CORNING® EL-8051 IN SILICONE ORGANIC ELASTOMER BLEND
- DOW CORNING® SW-8005 C30 RESIN WAX

Ingredient	Wt. %	Trade Name/Supplier
Phase A		
1. Caprylic/Capric Triglyceride	13	Miglyol 812N / sasol
2. CI 77492, Dimethicone	0.74	SA-C331700-10 / Miyoshi Kasei
3. CI 77891, Dimethicone	13.84	SA-C47051-10 / Miyoshi Kasei
4. CI 77491, Dimethicone	0.41	SA-C332199-10 / Miyoshi Kasei
5. CI 77499, Dimethicone	0.01	SA-C335000-10 / Miyoshi Kasei
Phase B		
6. Isodecyl Neopentanoate (and) Dimethicone/Bis-Isobutyl PPG-20 Crosspolymer	41.2	DOW CORNING® EL-8051 IN SILICONE ORGANIC ELASTOMER BLEND
7. Aluminium Starch Octenylsuccinate	15	Dry-Flo PC / National Starch & Chemical Company
8. Methylparaben (and) Butylparaben (and) Ethylparaben (and) Propylparaben (and) Isobutylparaben	0.5	Paratexin SFP / S. Black
Phase C		
9. cera carnauba	5.6	Cerauba T1 / Barlocher France S.A.
10. Beeswax	4.7	Cerabeil White No 1 / Barlocher France S.A.
11. C30-45 Alkyldimethylsilyl Polypropylsilsesquioxane	5	DOW CORNING® SW-8005 C30 RESIN WAX

Procedure

1. Premix phase A until homogeneous.
2. Add phase A to phase B.
3. Heat to 85°C
4. Mix ingredients of phase C together.
5. Heat to 85°C
6. Add phase C to blend AB, with mixing.
7. Mix until uniform.
8. Pour into containers when it is still a bit warm and let cool down for viscosity increase.

Variations

Alternative Dow Corning® Products have not been tested as of this printing.

Stability

Stable for 1 month at room temperature and 40°C.

External Reference Material

Formulation developed by SBlack.

Dow Corning® Application Patents

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