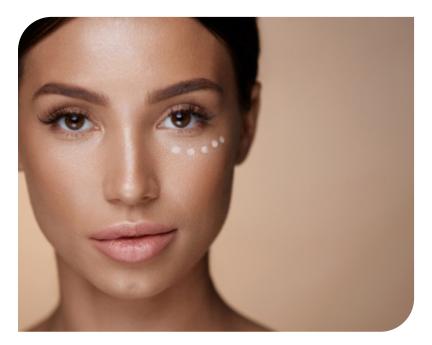
ALL-DAY-LONG CONCEALER

with Floraesters® IPJ



This BB-type under-eye concealer provides superior, naturallooking, all-day coverage. **Floraesters IPJ** demonstrates amazing slip and spreadability to support smooth application with high coverage. The unique, dry emolliency of **Floraesters IPJ** offers an even and matte appearance while firming the skin. The excellent oxidative stability of **Floraesters IPJ** in the presence of iron oxides makes Floraesters IPJ the perfect botanically derived emollient for highly pigmented products.

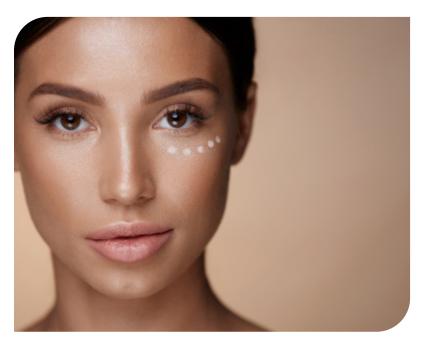
| hase | Trade Name | INCI | Supplier | %WT |
|------|---|---|--------------------------------|------|
| А | Deionized Water | Water | | q.s. |
| В | Carbowax® Sentry® PEG 400 NF, | PEG-8 | The Dow Chemical Co. | 3.00 |
| | FCC | | | |
| | Veegum® R | Magnesium Aluminum Silicate | Vanderbilt Minerals, LLC | 1.00 |
| | Satiaxane [®] VPC 930 | Xanthan Gum | Cargill Beauty | 0.15 |
| С | Unipure [®] Red LC 381 | Iron Oxides | Sensient Cosmetic Technologies | 0.27 |
| | Unipure [®] Yellow LC 182 | Iron Oxides | Sensient Cosmetic Technologies | 0.89 |
| | Pur Oxy Black BC (34PC3190E) | Iron Oxides | DyStar | 0.18 |
| | Titanium Dioxide (U.S.P.,C.T.F.A, | Titanium Dioxide | DyStar | 8.55 |
| | Food Grade) (34PC0748) | | | |
| | Tres BN [®] PUHP1109 | Boron Nitride | Saint-Gobain Advanced Ceramics | 0.50 |
| | RonaFlair® B-50 | Bismuth Oxychloride | EMD Chemicals Inc. | 1.80 |
| D | Floraesters IPJ | Isopropyl Jojobate (and) Jojoba Alcohol (and) Jojoba | Cargill Beauty | 5.00 |
| | | Esters | | |
| | Myritol [®] 312 | Caprylic/Capric Triglyceride | BASF Corporation | 5.00 |
| | Pelemol [®] IN-2 | Isononyl Isononanoate | Phoenix Chemical, Inc. | 6.00 |
| | Lanette® 16 | Cetyl Alcohol | BASF Corporation | 0.60 |
| | Triple Pressed Stearic Acid | Stearic Acid | Essential Ingredients | 3.00 |
| | Myritol [®] PC | Propylene Glycol Dicaprylate/Dicaprate | BASF Corporation | 3.50 |
| | Lexemul® 561 | Glyceryl Stearate (and) PEG-100 Stearate | Inolex | 2.00 |
| | D-Alpha Tocopheryl Acetate | Tocopheryl Acetate | Cargill Beauty | 0.10 |
| | Vitamin A Palmitate | Retinyl Palmitate | DSM Nutritional Products | 0.01 |
| E | Deionized Water | Water | | 3.00 |
| | Tris Amino® 40% | Tromethamine | Angus Chemical Company | 0.45 |
| F | Dowsil [®] 9509 Silicone Elastomer | Dimethicone/Vinyl Dimethicone Crosspolymer (and) C12-14 | The Dow Chemical Co. | 0.80 |
| | Suspension | Pareth-12 | | |
| G | Zemea® Propanediol | Propanediol | DuPont Tate & Lyle BioProducts | 7.00 |
| | TAPIOCA PURE | Tapioca Starch | Nouryon | 1.20 |
| | Preservative ¹ | | | q.s. |

¹ Preservative: euxyl[®] PE 9010 [INCI: Phenoxyethanol (and) Ethylhexylglycerin] supplied by Schülke Inc.

PATENTS AND REGULATIONS The information presented herein is intended to illustrate the possible technical applications of our products. However, since the use of this information and our products is beyond our control, any recommendations or suggestions are made without guarantee of warranty in each country and particularly in the absence of patent rights. In addition, we recommend that the user ensures that this product is in compliance with the local regulations in force, particularly in the country where the finished product is to be consumed. It is the responsibility of the user to comply with the patents and the regulations in force. Formula Number: M030, Revision Date: January 2023

ALL-DAY-LONG CONCEALER

with Floraesters[®] IPJ (page 2)



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PROCESS

- 1. Heat Phase A to 75-80°C with moderate propeller agitation.
- 2. In a separate vessel, mix all ingredients of Phase B.
- 3. Add Phase B to Phase A at 75-80°C with moderate propeller agitation. Once the Satiaxane VPC 930 is completely hydrated, switch to moderate homomixer agitation until uniform.
- 4. Add the ingredients of Phase C to Phase AB in the order listed with rapid homomixer agitation. Continue mixing at 75-80°C with rapid homomixer agitation until all pigments are completely ground and the color appears uniform.
- 5. In a separate vessel combine the ingredients of Phase D and heat to 75-80°C with moderate propeller agitation.
- 6. Add Phase D to Phase ABC at 75-80°C with moderate homomixer agitation until uniform. Once uniform move Phase ABCD to moderate propeller agitation.
- 7. In a separate vessel, mix the ingredients of Phase E and add to Phase ABCD at 75-80°C with moderate propeller agitation until uniform. Begin cooling.
- 8. At 45-50°C add the ingredients of Phase F to Phase ABCDE with moderate propeller agitation.
- 9. In a separate vessel, mix all ingredients of Phase G. At 45-50°C, add Phase G with moderate propeller agitation. Compensate for deionized water loss by weight. Continue mixing with moderate propeller agitation until the mixture reaches room temperature.

CHARACTERISTICS

- **pH:** 6 7
- Viscosity: 88 209kcP



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