Daily Facial Correcting Cream with HEV/Blue Light Protection

Part 1	%	INGREDIENT	INCI NAME	SUPPLIER
D.55 Natrosol™Plus 330CS Cetyl Hydroxyethylcellulose Ashland Part 2 3.00 Butylene Glycol Butylene Glycol Glycerin Suger Chemical 1.00 Glycerin U.S.P. F.C.C. Glycerin 96% 0.30 D-Panthenol BASF 0.15 ALLANTOIN Allantoin RITA 0.15 Dermofeel® PA-3 Sodium Phytate Dr. Straetmans/Evonik Jungbunzlauer 0.05 Trisodium Citrate Dihydrate Sodium Citrate 0.05 Trisodium Citrate Dihydrate Part 3 0.30 Lecinol S-10 Hydrogenated Lecithin Barnet Part 4 8.60 TNP45TELR Titanium Dioxide (Andi C12-15 Ally) Benzoate (And) Stearic Acid (And) (No Products (C177491) 3.50 SunBoost ATB Argania Spinosa Kernel Oli (And) Tocopheryl Acetate (And) Bisabolot (C177491) 3.50 SunBoost ATB Argania Spinosa Kernel Oli (And) Tocopheryl Acetate (And) Bisabolot (C12-15 Ally) Benzoate (And) Caphoneryl Acetate (And) Bisabolot (And) Bisabolot (And) Captoneryl Acetate (And) Bisabolot (And) Bisabolot (And) Captoneryl Acetate (And) Bisabolot (And) Bisabolot (And) Captoneryl Acetate (And) Bisabolot (And) Captoneryl Acetate (And) Dimethicone (And) Dimethico	Part	1		
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0.10 CE-181459 Foundation Fragrance Custom Essence Essence Powdery	1.50	Simulgel® INS-100		Seppic Inc.
100.00	0.10			Custom Essence
,	100.00			

Description:

This Facial Correcting Cream is a tinted (BB) cream that spreads easily, leaving skin moisturized with minimal whitening. TNP45TELR provides HEV/Blue Light protection with a slight tint to minimize skin whitening. SunBoost ATB provides skin soothing properties. The combination of MSS-500W and CSG-1001 gives the product a smooth application and nice after feel. SILICA SHELLS provides oil control properties. Gs-PCOgS provides the anti-aging properties of Grapeseed PCOs (procyanidolic oligomers).

Manufacturing Procedure:

- 1. In the main vessel, sprinkle Natrosol™ Plus into the deionized water (Part 1) with fast speed propeller mixing. While mixing, add Part 2 ingredients, one at a time, while heating to 75-80°C.
- 2. When Parts 1 and 2 reach 75-80°C, mix for 15 to 20 minutes. Then cool to 60-65°C. At 60-65°C, sprinkle Part 3 into Parts 1 and 2. Fast speed propeller mix for 15 minutes.
- 3. Heat Part 4 to 75-80°C with moderate stirring. Mix well until all ingredients are dissolved and phase is uniform.
- 4. Pre-mix Part 5 with fast speed propeller mixing. Mix well until the phase is completely smooth and uniform.
- 5. Mix Part 5 into Part 4 while maintaining temperature at 75°C.
- 6. Add Parts 4 and 5 to Parts 1, 2 and 3 with slow to moderate speed homogenization. Begin to ambient cool batch.
- 7. When batch is uniform, add Part 6, one at a time, with slow homogenization. Mix until uniform. Transfer batch to a fast sweep or moderate speed propeller.
- 8. When temperature of batch reaches 45°C, add premixed Part 7.9. Transfer batch back to the homogenizer and add pre-mixed Part
- homogenizer and add pre-mixed Part 8 to batch.
- 10. Sweep batch to 35-40°C





FORMULATIONS

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KOBO

The Powder & Dispersion **Specialist**











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