



KCC-022

Natural Creamy All Over Concealer

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
40.75	Deionized Water	Water	
2.00	GLYCERIN U.S.P. F.C.C. 96%	Glycerin	Ruger Chemical
0.80	Sodium Chloride	Sodium Chloride	Morton Salt
Part 2			
10.00	Protachem™ CTG	Caprylic/Capric Triglyceride	Protameen
5.00	DUB ESTOLINE®	Ethylhexyl Polyhydroxystearate	Stéarinerie-Dubois
5.00	BENTONE® LUXE WO	Polyglyceryl-6 Polyricinoleate (And) Polyglyceryl-3 Diisostearate (And) Disteardimonium Hectorite	Elementis
3.50	LexFeel™ N20 MB	Diheptyl Succinate (and) Capryloyl Glycerin/Sebacic Acid Copolymer	Inolex
3.00	JOS10M5	Simmondsia Chinensis (Jojoba) Seed Oil (And) Silica	Kobo Products
2.15	SunBoost ATB Natural	Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol	Kobo Products
0.85	SWEET ALMOND OIL NF	Prunus Amygdalus Dulcis (Sweet Almond) Oil	Jeen International
Part 3			
10.25	BTD-ASGP3	Titanium Dioxide (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
3.15	BWYO-ASGP3	Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.50	BWRO-ASGP3	Iron Oxides (CI 77491) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.30	BWBO-ASGP3	Iron Oxides (CI 77499) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
Part 4			
1.75	Olivem® 900	Sorbitan Oliviate	Hallstar
Part 5			
10.00	CELLULOBEADS D-10	Cellulose	Daito/Kobo Products
Part 6			
1.00	Geogard Ultra™	Gluconolactone (And) Sodium Benzoate	Lonza
100.00			

Description:

This creamy concealer corrects, conceals and highlights with a medium coverage natural finish. It is perfect for masking imperfections and hiding dark circles and blemishes. The coverage and shade is due to the ASGP treated pigments which disperse easily into the formula and promote better wear properties due to their skin adhesion properties. JOS10M5 adds body to the formula and provides conditioning properties. SunBoost ATB Natural provides extra conditioning and nourishing properties to the delicate undereye area. CELLULOBEADS D-10, a cellulose microsphere, adds creaminess to the formula, blurs lines and imperfections, improves payoff and contributes to the natural finish.

Manufacturing Procedure:

1. Combine ingredients in Part 2 in main vessel under homogenizer.
2. When Part 2 is completely uniform, add Part 3. Continue homogenizing until color is fully developed.
3. Move to propeller mixer and start heating batch to 80°C. Maintain 80°C.
4. Add Part 4 to batch while propeller mixing.
5. Combine Part 1 and propeller mix until Sodium Chloride is completely dissolved. Begin heating Part 1 to 80°C.
6. Add Part 1 to main vessel when both phases are at 80°C under homogenizer.
7. Slowly sprinkle Part 5 followed by Part 6 and continue mixing until batch is cool.



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