



KFL-332B

Ceramide Facial Moisturizer

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
61.80	Water	Aqua	-
Part 2			
10.00	Butylene Glycol	Butylene Glycol	Genomatica
0.90	Euxyl™ PE 9010	Phenoxyethanol (and) Ethylhexylglycerin	Ashland
0.20	Phytopresome™ Cera-36	Hydrogenated Lecithin (And) Phytosterols (And) Ceramide NP (And) Ceramide AP	NIPPON FINE CHEMICAL/KOBO PRODUCTS
Part 3			
15.00	SQUALANE NF	Squalane	Spectrum Chemical
4.00	Montanov™ 202	Arachidyl Alcohol (and) Behenyl Alcohol (and) Arachidyl Glucoside	Seppic
3.00	SunBoost ATB	Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol	Kobo Products
2.00	LUSPLAN™ LV-G	Bis-Behenyl/Isostearyl/Phytosteryl Dimer Dilinoleyl Dimer Dilinoleate	Nippon Fine Chemicals/Kobo Products
2.00	Lanette® O	Cetearyl Alcohol	BASF
Part 4			
1.00	EXCEBEADS™ CS-320	Silica	Tokuyama Corp./Kobo Products
Part 5			
0.10	CITRIC ACID	Citric Acid	-
100.00			

Description:

A unique lightweight rich facial cream that is packed with skin loving ingredients. This facial cream uses Phytopresome™ Cera-36, a liposome that encapsulates different ceramides (NP & AP) to improve retention and long-lasting effect. LUSPLAN™LV-G was incorporated for its skin forming and moisture retention characteristics while EXCEBEADS™ CS-320 provides a silky feeling application. SunBoost ATB was added for its excellent skin conditioning properties and emolliency, while soothing skin due to its Bisabolol and Vitamin E content.

Manufacturing Procedure:

1. Heat part 1 to 70-75C
2. In a separate beaker, stir and disperse part 2 at 70C with propeller mixing.
3. While maintaining heat, add part 2 to part 1 slowly under homogenizer at 3500rpm for 10 minutes.
4. Premix part 3, then add to parts 1 & 2 under homogenizing at 1500-2000rpm for 10 minutes.
5. Add part 4 to parts 1-3 under propeller mixing.
6. pH to 5.5-6.5.



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FORMULATIONS

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