



KFL-349

Sun-Kissed Serum

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
77.30	Deionized Water	Water	
1.00	Gs-PPYS	Water (And) Pentylene Glycol (And) Papain (And) Palmitoyl Hydroxypropyltrimonium Amylopectin/Glycerin Crosspolymer (And) 1,2-Hexanediol (And) Caprylyl Glycol (And) Hydrogenated Lecithin	Kobo Products
1.00	Niacinamide PC	Niacinamide	DSM
0.80	Euxyl™ PE 9010	Phenoxyethanol (and) Ethylhexylglycerin	Ashland
0.25	Hyaoligo®	Sodium Hyaluronate	FOCUS FREDA/KOBO PRODUCTS
0.15	Dermofeel PA-3	Sodium Phytate	Dr. Straetmans/ Evonik
Part 2			
3.00	GLYCERIN U.S.P. F.C.C. 96%	Glycerin	Du Pont & Tate
3.00	Zemea® Propanediol	Propanediol	Dupont Tate & Lyle
0.50	Aristoflex Velvet	Polyacrylate Crosspolymer-11	Clariant
0.25	Keltrol® CG	Xanthan Gum	CP Kelco
Part 4			
3.00	Eumulgin® VL 75	Lauryl Glucoside (and) Polyglyceryl-2 Dipolyhydroxystearate (and) Glycerin	BASF Care Creations
3.00	Protachem CTG	Caprylic/Capric Triglyceride	Protameen Chemicals
2.00	Sunboost ATB	Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol	Kobo Products
0.50	CE-181463	Fragrance	Custom Essence
Part 5			
1.00	K-RAY® SM PERPETUAL BlueGold NT	Silica (And) Synthetic Fluorphlogopite (And) Iron Oxides (CI 77491)	Kobo Products
Part 6			
3.25	GE-800	Cellulose	Nikko/Kobo Products
100.00			

Description:

Sun-Kissed Serum is a lightweight, hydrating formula that absorbs quickly, leaving skin with a non-greasy, smooth finish and a natural, radiant glow. This formula features Hyaoligo®, a low molecular weight, high-purity Sodium Hyaluronate produced through an enzymatic process, which enhances deep skin hydration and supports cell repair. It also incorporates Gs-PPYS, a glycosphere containing papain for enzymatic peeling, resulting in smoother, younger-looking skin. Sunboost ATB offers antioxidant protection. GE-800 provides a soft and smooth after-feel. K-RAY® SM PERPETUAL BlueGold NT adds a natural, radiant glow to the formula.

Manufacturing Procedure:

1. Combine Part 1 and homogenize. □
2. Pre-mix Part 2 and then add to Part 1 under homogenizer. Mix until homogenous. □
3. Add Part 3 to Parts 1 and 2. □
4. Pre-mix Part 4 and then slowly add to Parts 1, 2, and 3. Mix well. □
5. Sprinkle Part 5 to Parts 1, 2, 3, and 4 under propeller mixer. □
6. Sprinkle Part 6 to Parts 1, 2, 3, 4, and 5 under propeller mixer. Mix until smooth and homogenous.



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FORMULATIONS

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The Powder & Dispersion Specialist



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