



KFL-261

Take-A-Break Soothing Argan Milk w/ Vitamins

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
71.59	Deionized Water	Water	
2.00	Distilled Witch Hazel (14% Natural Grain Alcohol)	Hamamelis Virginiana (Witch Hazel) (And) Water (And) Alcohol	American Distilling, Inc.
1.00	INULIN-SC	Inulin	Nippon/Kobo Products
0.33	D-Panthenol	Panthenol	BASF
0.20	ALLANTOIN	Allantoin	Jeen International
0.15	Dermofeel PA-3	Sodium Phytate	Dr. Straetmans/Evonik
0.07	Trisodium Citrate Dihydrate	Sodium Citrate	Jungbunzlauer
0.01	CITRIC ACID	Citric Acid	Jungbunzlauer
Part 2			
0.30	Keltrol® CG	Xanthan Gum	CP Kelco
Part 3			
0.35	Lecinol S-10	Hydrogenated Lecithin	Barnet
Part 4			
4.50	SunBoost ATB Natural	Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol	Kobo Products
3.00	TEGO®Care PBS 6	Polyglyceryl-6 Stearate (And) Polyglyceryl-6 Behenate	Evonik
2.40	DERMOL IPIS	Isopropyl Isostearate	Alzo
1.00	Plandool™-LG2	Phytosteryl/Octyldodecyl Lauroyl Glutamate	Nippon/Kobo Products
0.05	EUMULGIN® SG	Sodium stearoyl glutamate	BASF
Part 5			
3.50	MSS-500W	Silica	Kobo Products
0.10	SILICA SHELLS	Silica	Kobo Products
Part 6			
0.75	Element Willow Bark Extract	Water (And) Salix Nigra (Willow) Bark Extract	Element E, LLC
Part 7			
3.00	Zemea	Propanediol	Du Pont, Tate & Lyle
0.60	SymDiol® 68	1,2-Hexanediol (And) Caprylyl Glycol	Symrise
0.50	Symsave® H	Hydroxyacetophenone	Symrise
Part 8			
4.60	Cetiol® Ultimate	Undecane (and) Tridecane	BASF
100.00			

Description:

Give your face a break from hours of PPE mask use and spread this light lotion on for a soothing lift of vitamin refreshment and moisture; can also be used as an after-sun soothing body lotion. INULIN-SC is a sugar cane-derived moisturizer that leaves skin soft and non-tacky. SunBoost ATB Natural is the product's primary emollient and skin soothing aid. Plandool™-LG2 is an amino acid-derived ester that creates lamellar bilayers in skin for moisture barrier protection. MSS-500W provides the ultra soft after feel and milky product texture. SILICA SHELLS absorb any excess greasiness left on skin after a long day.

Manufacturing Procedure:

1. Mix Part 1 ingredients with fast speed propeller until the phase is completely dissolved and uniform.
2. With continued fast speed mixing, sprinkle in Part 2 and mix while heating to 60-65°C.
3. When batch reaches temperature, sprinkle in Part 3 and continue mixing at 60-65°C.
4. Heat Part 4 to 70-75°C and mix well until uniform.
5. With slow homogenization, add Part 4 to Parts 1, 2 and 3. Homogenize until smooth.
6. Homogenize Part 5 into batch. When smooth, transfer batch to a fast sweep and cool sweep to 50°C.
7. Add Part 6 and pre-mixed Part 7 (separately) with fast speed sweep.
8. Cool mix batch to 35°C and add Part 8 in small increments with fast sweep.



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KOBO

The Powder & Dispersion Specialist



KOBO PRODUCTS, INC
3474 South Clinton Avenue
South Plainfield, NJ 07080
USA

Tel: +1 - 908 757 0033
Fax: +1 - 908 757 0905



KOBO BRASIL, LTDA
Rua Francisco Nakazato n. 2357
Itupeva SP 13.295-000
BRASIL

Tel: +55 (11) 5062 6034



KOBO PRODUCTS, LTD
67D(IV), Innovation Drive
Milton Park, Abingdon, OX14 4RQ
UNITED KINGDOM

Tel: +44 7913 636 673



KOBO PRODUCTS, SAS
135 Rue Buissonnière
Quartier Bouysset
31670 Labège
FRANCE

Tel: +33 - (0) 5 62 88 77 40
Fax: +33 - (0) 5 62 88 77 49



KOBO DISPATEK, INC
1-4-8 Nihombashi-bakurocho
Chuoko, Tokyo, 103-0002
JAPAN

Tel: +81 - 3 3663 8049
Fax: +81 - 3 3661 8679

www.koboproducts.com

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