



KFL-324A

Showerless Shave Balm

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
56.42	EUTANOL G	Octyldodecanol	Basf Corporation
13.00	Plandool™-G (Non-GMO)	Bis-Behenyl/Isostearyl/Phytosteryl Dimer Dilinoleyl Dimer Dilinoleate	Nippon Fine Chemical/Kobo Products
10.00	Sunflower Wax	Helianthus Annus (Sunflower) Seed Wax	Koster Keunen
9.00	MAKIGREEN VELVET WAX	Vegetable Oil (Olus Oil) (And) Oryza Sativa (Rice) Bran Oil (And) Oryza Sativa (Rice) Bran Wax (And) Rhus Succedanea Fruit Wax (And) Helianthus Annuus (Sunflower) Seed Wax	Daito/Kobo Products
6.00	Pelemol GTB	TribeheninTribehenin	Phoenix Chemical
3.58	KOBOGUARD® NATURAL 3000-CCT70	Glyceryl Hydrogenated Rosinate (And) Caprylic/Capric Triglyceride	Kobo Products
Part 2			
0.80	Symdiol 68	1,2-Hexanediol (And) Caprylyl Glycol	Symrise
Part 3			
1.20	MSS-500/3H	Silica	Kobo Products
100.00			

Description:

A showerless and waterless balm for a quick on-the-go shave! Re-apply the balm for extra moisturization post-shave. Plandool™-G (Non-GMO) is a plant derived lanolin alternative ester that blends beautifully into the skin and offers skin barrier moisture protection. MAKIGREEN VELVET WAX is a blend of natural waxes that gives a smooth, moisturizing, and velvety skin feel and provides structure to the formula. KOBOGUARD® NATURAL 3000-CCT70 is a natural origin film-former that has great skin adhesion and provides an even, flexible, and long-lasting film on the skin. MSS-500/3H is a high oil-absorbing silica microsphere that gives an elegant silky texture, increased payoff, and enhanced slip, which promotes better blendability on the skin. It also helps prevent sweating.

Manufacturing Procedure:

1. Weigh out Phase 1 in main beaker. Begin heating to 80-85C and mixing under propeller. Mix until uniform and at temperature.
2. Once Phase 1 is fully melted and uniform, cool batch to 70-75C.
3. Once batch is at 70-75C, add Phase 2 to the batch. Mix until uniform.
4. Sprinkle Phase 3 into the batch. Mix until uniform. Maintain 70-75C temp.
5. Pour samples/drop the batch at 70-75C.



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FORMULATIONS

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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