



KLP-293-EU

Soft Lips Brilliant Tinted Balm

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
34.00	Schercemol™ DISD ester	Diisostearyl Dimer Dilinoleate	Lubrizol
20.00	Dub SSIC	Isocetyl Stearoyl Stearate	Stearinerie Dubois
12.00	Schercemol™ PTID ester	Triisostearyl Polyglyceryl-3 Dimer Dilinoleate	Lubrizol
12.00	Eutanol® G	Octyldodecanol	BASF
Part 2			
3.40	BMV-ASGP5	Manganese Violet(And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.80	BTD-ASGP3	Titanium Dioxide (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.60	BWYO-ASGP3	Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.40	BWRO-ASGP3	Iron Oxides (CI 77491) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
Part 3			
1.00	MSS-500/3H	Silica	Kobo Products
Part 4			
7.00	Sunflower Wax	Helianthus Annuus Seed Wax	Koster Keunen
3.50	Lipex SMP™	Hydrogenated Vegetable Oil	AAK
2.50	Akofine P™	Hydrogenated Vegetable Oil	AAK
2.00	Lipovol™ GTB	Tribehenin	Vantage
Part 5			
0.80	KTZ® G QUARTZ	Calcium Sodium Borosilicate (And) Titanium Dioxide	Kobo Products
100.00			

Description:

This is a sheer, hydrating balm that gives a touch of color and lasting comfort to the lips. The melting texture provides high gloss and a cushioning effect. The formula contains only natural origin ingredients, including the mineral pigments which are combined to create the enriching nude color. The ASGP-treated Manganese Violet, Titanium Dioxide and Iron Oxides disperse easily with minimal energy input. MSS-500/3H enables the stick to be structured with less wax and prevents sweating. KTZ® G QUARTZ at 0.8% lifts the gloss of the formula to another level thanks to its transparency and high shine, without being visibly sparkly.

Manufacturing Procedure:

1. Combine Part 1 ingredients.
2. Combine Part 2 ingredients and add them to Part 1, dispersing them fully.
3. Add Part 3 and disperse.
4. Add Part 4 ingredients and heat to 90° C. Keep at this temperature for a minimum of 10 minutes with stirring and add Part 5.
5. Pour into molds at 90° C and cool.



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www.koboproducts.com

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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

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