



KLG-097

Lip Gloss with Kobo SMC-BNCS6

| % | INGREDIENT | INCI NAME | SUPPLIER |
|---------------|------------------------------|-----------------------------------------------------------------------------------------|-----------------------------|
| Part 1 | | | |
| 30.00 | CO15M5 | Ricinus Communis (Castor) Seed Oil (And) Silica | Kobo Products |
| 29.00 | Protachem™ CTG | Caprylic/Capric Triglyceride | Protameen |
| 10.00 | OD75RJE | Iron Oxides (CI 77491) (And) Octyldodecanol (And) Jojoba Esters (And) Trihydroxystearin | Kobo Products |
| 5.00 | OD55YJE | Iron Oxides (CI 77492) (And) Octyldodecanol (And) Jojoba Esters (And) Trihydroxystearin | Kobo Products |
| 1.00 | SunBoost ATB Natural | Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol | Kobo Products |
| 1.00 | Lexgard® Natural | Glyceryl Caprylate (And) Glyceryl Undecylenate | Inolex |
| Part 2 | | | |
| 3.00 | Beeswax White Sp 422P | Beeswax | Strahl & Pitch |
| 1.00 | Plandool™-LG1 | Phytosteryl/Behenyl/Octyldodecyl Lauroyl Glutamate | Nippon/Kobo Products |
| Part 3 | | | |
| 10.00 | Kobo SMC-BNCS6 | Silica (And) Boron Nitride (And) Cellulose | Kobo Products |
| 9.00 | Neosolue™-DiSM | Diisostearyl Malate | Nippon/Kobo Products |
| 0.60 | Plandool™-G | Bis-Behenyl/Isostearyl/Phytosteryl Dimer Dilinoleyl Dimer Dilinoleate | Nippon/Kobo Products |
| 0.40 | SALACOS® HS-6C | Polyhydroxystearic Acid | Ikeda |
| 100.00 | | | |

Description:

This glossy, emollient lip gloss provides a substantive, cushiony film to the lips. It features Kobo SMC-BNCS6 for superior softness and tactility, superb spreadability, excellent adherence, long-lasting effect, good coverage, slip and a great creamy feel. Neosolue™-DiSM gives moisturizing properties and glide upon application. Plandool™-G helps with moisture retention and improvement of skin barrier functions. Kobo's OD dispersions create the rich red shade. CO15M5 provides the formula with superior gloss and increased wear. Plandool™-LG1, a high melt point waxy material, works together with SunBoost ATB Natural by incorporating emolliency while moisturizing and hydrating the lips.

Manufacturing Procedure:

1. Combine Part 1 and prop mix until the color is uniform.▫
2. Begin heating Part 1 to 85°C and add Part 2. Continue mixing until waxes are completely melted.▫
3. Start cooling batch to 60°C. Combine Part 3. Homogenize and add to batch. Continue mixing until uniform. Pour into small lip gloss components while still warm.



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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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