



KLP-298-EU

# Powder Sensation Liquid Lip Color - Plastic-Free

| %             | INGREDIENT             | INCI NAME  | SUPPLIER             |
|---------------|------------------------|--|----------------------|
| <b>Part 1</b> |                        |  |                      |
| 7.00          | BRB Caprylyl Methicone | Caprylyl Methicone   | BRB International BV |
| 2.00          | MSS-500/H              | Silica   | Kobo Products        |
| <b>Part 2</b> |                        |  |                      |
| 9.15          | Dermol DISD            | Diisostearyl Dimer Dilinoleate   | Alzo International   |
| 8.00          | DUB MDIS               | Diisostearyl Malate  | Stearinerie Dubois   |
| 3.75          | Softisan® 649          | Bis-Diglyceryl Polyacyladipate-2   | IOI Oleo GmbH        |
| 3.40          | SP-88                  | Microcrystalline Wax   | Strahl & Pitsch      |
| <b>Part 3</b> |                        |  |                      |
| 1.70          | GARAMITE-7308 XR       | Quaternium-90 Sepiolite (And) Quaternium-90 Montmorillonite  | Eckart               |
| <b>Part 4</b> |                        |  |                      |
| 9.00          | Kobo SMC-BNCS6         | Silica (And) Boron Nitride (And) Cellulose   | Kobo Products        |
| 5.00          | KoboBlur™ 100 Natural  | Silica (And) Cellulose (And) Mica (And) Barium Sulfate (And) Titanium Dioxide (And) Jojoba Esters  | Kobo Products        |
| <b>Part 5</b> |                        |  |                      |
| 38.00         | Gransil DM 5           | Dimethicone (and) Polysilicone-11  | Grant Industries     |
| <b>Part 6</b> |                        |  |                      |
| 9.37          | INBP70U                | Titanium Dioxide (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate (And) Polyhydroxystearic Acid       | Kobo Products        |
| 1.83          | INBP75ER               | Iron Oxides (CI 77491) (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Polyhydroxystearic Acid (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate | Kobo Products        |
| 1.50          | INBP45R7C              | Red 7 Lake (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate (And) Polyhydroxystearic Acid             | Kobo Products        |
| 0.30          | INBP75EB               | Iron Oxides (CI 77499) (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Polyhydroxystearic Acid (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate | Kobo Products        |
| 100.00        |                        |  |                      |

## Description:

This is a cream-to-powder liquid lip color that is characterized by its weightless wear, complete lack of tackiness and luxurious softness. The formula gives a highly blurred and matte look that is non-drying and can be comfortably worn over extended periods. The formula contains the following products that are responsible for the matte and blurred look, and powdery feel: MSS-500/H, a high oil absorption, 12 micron average particle size silica, Kobo SMC-BNCS6, a plastic-free combination of silica, cellulose and boron nitride made to match the feel of polyurethane, and KoboBlur™ 100 Natural, a plastic-free and surface treated combination of natural powders developed to give great soft focus effect across a range of emollients with different refractive indices. INBP dispersions are highly concentrated dispersions of ITT-treated pigments and are used to create the shade. They can be added to the formula without milling and grinding and are the easiest way to achieve color reproducibility and full color vibrancy.

## Manufacturing Procedure:

1. Prepare Part 1 and set aside to disperse
2. Weigh Part 2 and heat until homogeneous mixture is obtained.
3. Add Part 3 and mix until homogeneous.
4. Add Part 1, Part 4 and Part 5 one by one and mix thoroughly between additions.
5. Add Part 6 and mix until uniform color is obtained.



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www.koboproducts.com

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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](http://www.koboproducts.com)