



KLG-113C-EU

# A good night's sleep for lips

%	INGREDIENT	INCI NAME	SUPPLIER
<b>Part 1</b>			
22.70	Panalane H300	Hydrogenated Polybutene	Vantage
14.00	Akogel	Hydrogenated Vegetable Oil	AAK
14.00	Neosolue™-DiSM	Diisostearyl Malate	Nippon/Kobo Products
12.00	Plandool™-H	Phytosteryl/Isostearyl/Cetyl/Stearyl/Behenyl Dimer Dilinoleate	Kobo Products
8.34	Dub PTO	Pentaerythrityl tetraethylhexanoate	Stearinerie Dubois
8.00	DISM10M5	Diisostearyl Malate (And) Silica	Kobo Products
4.00	CELLULOBEADS D-5-ASG3	Cellulose (And) Stearoyl Glutamic Acid	Kobo Products
4.00	Beeswax Yellow	Beeswax	Koster Keunen
3.00	Plurol Diisostearique	Polyglyceryl-3 Diisostearate	Gattefosse
2.00	Akofine P	Hydrogenated Vegetable Oil	AAK
1.00	Lexguard Natural MB	Glyceryl Caprylate (and) Glyceryl Undecylenate	Inolex
1.00	MSS-500/3H	Silica	Kobo Products
<b>Part 2</b>			
3.50	Glycerin	Glycerin	Interchemie
2.20	Water	Aqua	x
0.05	Hyaskin® 12	Sodium Hyaluronate	Focus Freda/Kobo Products
<b>Part 3</b>			
0.20	SW65U	Synthetic Wax (And) Titanium Dioxide (And) Isopropyl Titanium Triisostearate	Kobo Products
0.01	SW40R7C	Synthetic Wax (And) Red 7 Lake (And) Isopropyl Titanium Triisostearate	Kobo Products
100.00			

## Description:

This lip mask is the way to go if you wish to have ever so nourished and soft lips overnight. This formula is substantive to the lips without ever feeling sticky. Apply it on the lips before you go to bed as a part of your night time skincare routine. This formula includes Hyaskin® 12, a high MW Sodium Hyaluronate which provides increased hydration in the lips. It also contains Neosolue™-DiSM which is a unique ester low viscosity ester with high water holding capacity and Plandool™-H, a lanolin replacement ester that provides adhesion and locks the moisture in the skin. DISM10M5 is a silica gellant providing thickening. MSS-500/3H, a silica microsphere, prevents sweating on surface of the lip mask. CELLULOBEADS D5-ASG3 gives the product a cushiony feel upon application. SW65U & SW40R7C, our Synthetic Wax dispersions have been used to give a hint of colour.

## Manufacturing Procedure:

1. Weigh powders of Part 1 and add Neosolue DiSM to wet them. Add rest of Part 1 ingredients and mix. Heat upto 80 degree C and mix.
2. Prepare Part 2 and add to Part 1, keeping batch at 80 degrees C
3. Add Part 3 and mix. Pour into glass jar at 75 degrees C



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## *The Powder & Dispersion Specialist*



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