



KLP-301-EU

Soft Lips Brilliant Full Color Lipstick

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
27.00	Schercemol DISD	Diisostearyl Dimer Dilinoleate	Lubrizol
20.00	DUB SSIC	Isocetyl Stearoyl Stearate	Stearinerie Dubois
12.20	Eutanol G	Octyldodecanol	BASF
10.00	Schercemol PTID	Triisostearyl Polyglyceryl-3 Dimer Dilinoleate	Lubrizol
Part 2			
7.00	RED 7CA D-ASGP7	Red 7 Lake (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
5.50	BTD-ASGP3	Titanium Dioxide (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
2.60	BWYO-ASGP3	Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
Part 3			
1.00	MSS-500/3H	Silica	Kobo Products
Part 4			
6.30	Sunflower Wax	Helianthus Annuus Seed Wax	Koster Keunen
3.50	Lipex SMP	Hydrogenated Vegetable Oil	AAK
2.50	Akofine P	Hydrogenated Vegetable Oil	AAK
1.60	Lipovol GTB	Tribehenin	Vantage
Part 5			
0.80	KTZ® G QUARTZ	Calcium Sodium Borosilicate (And) Titanium Dioxide	Kobo Products
100.00			

Description:

This full color lipstick formula glides onto lips to deposit a homogenous and vibrant colour film in one stroke. Formulation contains only vegetal or mineral derived ingredients except for the lakes. All pigments used have ASGP surface treatment, an hybrid treatment of natural origin that renders pigments hydrophobic and dispersible with minimal energy input. A silica microsphere, MSS-500/3H, enables the stick to be structured with less wax and prevents sweating. KTZ® G QUARTZ at 0.8% adds to the gloss of the formula without being visibly sparkly.

Manufacturing Procedure:

1. Combine Part 1.
2. Add Part 2 and disperse pigments using Silverson high shear head at 5000 RPM for 5 min.
3. Add Part 3 and disperse using 3000 RPM for 1 min.
4. Add Part 4 and heat to 90°C, then add Part 5 and mix.
5. Keep at 90°C for 10 min whilst stirring, then pour at 90°C in moulds and refrigerate for 15 minutes.



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FORMULATIONS

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