



KLP-246

Colorless Top Coat for Lips

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
50.00	Castor Oil USP/Crystal O	Ricinus Communis (Castor) Seed Oil	Chempoint
18.00	Panalane® L-14E	Hydrogenated Polyisobutene	Vantage
8.00	Salacos® WO-6	Dipentaerythryl Tri-Polyhydroxystearate	Ikeda
3.80	LUSPLAN™ DD-DA7	Dimer Dilinoleyl Dimer Dilinoleate	Nippon/Kobo Products
1.20	Cosmol™ 168ARV	Dipentaerythryl Hexahydroxystearate/Hexastearate/Hexarosinate	Ikeda
Part 2			
8.00	Candelilla Wax SP 75	Euphorbia Cerifera (Candelilla) Wax	Strahl & Pitsch
6.00	Plandool™-LG1	Phytosteryl/Behenyl/Octyldodecyl Lauroyl Glutamate	Nippon/Kobo Products
2.00	Plandool™-LG3	Phytosteryl/Behenyl/Octyldodecyl Lauroyl Glutamate	Nippon/Kobo Products
Part 3			
3.00	CO15M5	Ricinus Communis (Castor) Seed Oil (And) Silica	Kobo Products
100.00			

Description:

This non-drying formula enhances color vibrancy when worn as a top coat and creates the illusion of fuller lips. It is infused with a blend of oils for an effortless glide, as well as high-shine waxy materials to give lips an intense shine. Colorless and semi-clear, it can be used as a top or base coat. LUSPLAN™ DD-DA7, a plant-derived ester, is added to the formula to impart barrier repair and smoothness to delicate lip skin. PLANDOOL™-LG1 is a high melt point wax that forms lamellar bi-layers on lips for moisture barrier protection. Plandool™-LG3 provides skin barrier moisture protection and improved wear due to double adherence to the lips. CO15M5 adds cushion and comfort to the stick.

Manufacturing Procedure:

1. Combine Part 1 with prop mix. Heat at 80°C.
2. Add Part 2 to Part 1 while mixing at 80°C.
3. Add Part 3 to batch while mixing at 80°C.
4. Pour into molds at 80°C.



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FORMULATIONS

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