



KLP-278

Glow Shimmering Lip & Cheek Tint, Raspberry

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
33.50	SALACOS® 913	Isotridecyl Isononanoate	Ikeda
10.00	Neosolue™-DiSM	Diisostearyl Malate	Nippon/Kobo Products
7.00	Eutanol® G	Octyldodecanol	BASF
7.00	DISM10M5	Diisostearyl Malate (And) Silica	Kobo Products
5.00	SunBoost ATB	Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol	Kobo Products
5.00	Softisan® 645	Bis-Diglyceryl Polyacyladipate-1	Cremer Oleo/IMCD
Part 2			
20.00	AJK-OD2046	Octyldodecanol (And) Dibutyl Lauroyl Glutamide (And) Dibutyl Ethylhexanoyl Glutamide	Ajinomoto USA Inc.
Part 3			
1.30	ND35R7C	Diisostearyl Malate (And) Red 7 Lake (And) Isopropyl Titanium Triisostearate	Kobo Products
0.80	ND65U	Titanium Dioxide (And) Diisostearyl Malate (And) Isopropyl Titanium Triisostearate	Kobo Products
0.40	ND50EY	Diisostearyl Malate (And) Iron Oxides (CI 77492) (And) Isopropyl Titanium Triisostearate	Kobo Products
Part 4			
3.00	KTZ® G QUARTZ	Calcium Sodium Borosilicate (And) Titanium Dioxide	Kobo Products
Part 5			
5.00	KoboMica L-24	Mica	Kobo Products
2.00	MSS-500W	Silica	Kobo Products
100.00			

Description:

This glowy lip and cheek tint does both. Dot onto the cheeks or apply to lips for a hint of color and hydration. The bold shade blends in sheer or is buildable for more payoff. DISM10M5 gellant imparts body, structure, and adds creaminess to the application and shine to the lips and cheeks. Neosolue™-DiSM gives a smoother texture and reduced tackiness compared to conventional diisostearyl malate. SunBoost ATB is a proprietary ratio of antioxidant, anti-irritant and anti-inflammatory agents used in this formula for moisturizing effects. ND Dispersions provide the shade. KTZ® G QUARTZ offers a light pearlescent effect to the formulation. KoboMica L-24 gives a natural sheen and luster as well as excellent skin adhesion and slip upon application. MSS-500W gives a velvety effect on lips and cheeks.

Manufacturing Procedure:

1. Propeller mix Part 1 and heat to 90° C. Add Part 2. Mix until fully dissolved, about 30 minutes. Then add Part 3. Mix until uniform.
2. Slowly add Part 4 to batch.
3. Add Part 5 to batch. Mix until uniform.
4. Pour into molds at 80° C.



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FORMULATIONS

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