



KLP-259

# Creamsicle Lip Color Stick with CO Dispersions

%	INGREDIENT	INCI NAME	SUPPLIER
<b>Part 1</b>			
40.25	Panalane® L-14E	Hydrogenated Polyisobutene	Vantage
14.60	CO20R7C	Ricinus Communis (Castor) Seed Oil (And) Red 7 Lake (And) Isopropyl Titanium Triisostearate	Kobo Products
0.40	CO25R33A	Ricinus Communis (Castor) Seed Oil (And) Red 33 Lake (And) Isopropyl Titanium Triisostearate	Kobo Products
<b>Part 2</b>			
11.00	RICE BRAN WAX	Rice (Oryza Sativa) Wax	Strahl & Pitsch
7.50	Plandool™-H	Phytosteryl/Isostearyl/Cetyl/Stearyl/Behenyl Dimer Dilinoleate	Nippon/Kobo Products
<b>Part 3</b>			
8.00	GMS-ASG3	Mica (And) Stearoyl Glutamic Acid	Kobo Products
6.70	RED 7CA D-ASG4	Red 7 Lake (And) Stearoyl Glutamic Acid	Kobo Products
2.50	MSS-500W	Silica	Kobo Products
<b>Part 4</b>			
1.50	Lexgard® Natural	Glyceryl Caprylate (And) Glyceryl Undecylenate	Inolex
1.25	KTZ® CRIMSON	Mica (And) Titanium Dioxide (And) Iron Oxides (CI 77491) (And) Carmine	Kobo Products
<b>Part 5</b>			
2.75	CSG-1001	Water (And) Dimethicone (And) Dimethicone/Vinyl Dimethicone Crosspolymer (And) Dimethiconol (And) Butylene Glycol (And) Carbomer (And) Phenoxyethanol (And) Sodium Hydroxide	Avantor/Kobo Products
<b>Part 6</b>			
1.85	Dehymuls® PGPH	Polyglyceryl-2 Dipolyhydroxystearate	BASF
1.25	Pelemol® CCT	Caprylic/Capric Triglyceride	Phoenix Chemicals
0.40	Lanette® 22	Behenyl Alcohol	BASF
0.05	MONOMULS® 90-O 18	Glyceryl Oleate	BASF
100.00			

## Description:

This creamy, mixed-pigment, glossy lipstick features Kobo's Castor Oil Pigmentary Dispersions which ease the manufacturing process and give a uniformly-developed, rich color and shine along with Stearoyl Glutamic Acid (ASG) treated pigment and filler. This combination provides excellent skin adhesion and creaminess, and imparts a smooth, light-feeling powdery finish. MSS-500W provides a beautiful, velvety feel to the lips. KTZ® CRIMSON, Pearlescent Pigment, offers unique color and a metallic effect. CSG-1001 is an encapsulated elastomer gel, which breaks upon application and offers an instantly refreshing feel followed by a velvety silicone after feel. Plandool™-H is a lanolin alternative ester that acts as an emollient and moisture-protecting agent.

## Manufacturing Procedure:

1. Combine Parts 1 and 2. Heat to 80°C. Prop mix until uniform.
2. Combine Part 3. Micro-pulverize until color is fully developed.
3. Add Parts 3 and 4 to batch while prop mixing until uniform.
4. Combine Part 6. Heat to 80°C. Prop mix until uniform.
5. Cool Part 6 to 50°C then slowly add Part 5. Mix until uniform.
6. Add Parts 5 and 6 to batch mix until uniform.
7. Keep temperature at 80°C. Then pour into molds.



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## *The Powder & Dispersion Specialist*



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