



KLP-220B-BR

Natural Color Block Lipstick

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
32.41	COSMOL™ 43V	Polyglyceryl-2 Triisostearate	Ikeda/Kobo Products
15.00	Tegosoft® CT	Caprylic/Capric Triglycerides	Cosmotec
6.50	Cera de Candelila	Candelilla (Euphorbia Cerifera) Wax	Cosmotec
5.00	Tecwax Abelha	Beeswax	Cosmotec
5.00	Manteiga de Karité	Shea Butter	Mapric
2.00	Tecwax Carnauba	Carnauba Wax	Cosmotec
0.50	Litchi	Fragrance	Symrise
0.20	Vanillin Powder	Vanillin	Symrise
0.10	DL-Alfa-Tocopherol	Tocopherol	Focus Química
Part 2			
22.30	JOH65UJE	Titanium Dioxide (And) Simmondsia Chinensis (Jojoba) Seed Oil (And) Jojoba Esters (And) Polyglyceryl-6 Polyricinoleate (And) Silica	Kobo Products
9.09	JOH55RJE	Iron Oxides (CI 77491) (And) Simmondsia Chinensis (Jojoba) Seed Oil (And) Jojoba Esters (And) Polyglyceryl-6 Polyricinoleate (And) Silica	Kobo Products
0.90	JOH55BJE	Iron Oxides (CI 77499) (And) Simmondsia Chinensis (Jojoba) Seed Oil (And) Jojoba Esters (And) Polyglyceryl-6 Polyricinoleate (And) Silica	Kobo Products
Part 3			
1.00	MSS-500/3H	Silica	Kobo Products
100.00			

Description:

This Natural Lipstick offers full color coverage in a single application with comfort and softness. It features Cosmos approved JOH Pigmentary Dispersions which disperse easily into lipstick bases and help to achieve pigment loading with a creamy feel in formulations. Silica microsphere MSS-500/3H enhances payoff and prevents the formula from sweating. COSMOL™ 43V is a natural origin ester used as an alternative to castor oil. It shows superior oxidative stability and sweat prevention in solid cosmetics.

Manufacturing Procedure:

1. Combine Part 1 under propeller mixing and heat to 80°C - 85°C.
2. Add Part 2 to Part 1 and mix until homogeneous.
3. Add Part 3 and mix until homogeneous.
4. Pour into molds at 78°C - 80°C.



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FORMULATIONS

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The Powder & Dispersion Specialist



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