



KLP-162B

Shiny Cream Lipstick with MSS-500/5H

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
14.00	INBP45R7C	Red 7 Lake (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate (And) Polyhydroxystearic Acid	Kobo Products
13.20	COSMOL™ 222	Diisostearyl Malate	Ikeda
10.52	COSMOL™ 168ARV	Dipentaerythryl Hexahydroxystearate/Hexastearate/Hexarosinate	Ikeda
10.00	KOBOGUARD® 5400 CCT	Hydrogenated Polycyclopentadiene (And) Caprylic/Capric Triglyceride	Kobo Products
10.00	COSMOL™ 43V	Polyglyceryl-2 Triisostearate	Ikeda
7.98	CPF-3300@10cSt	Phenyl Trimethicone	Avantor/Kobo Products
7.00	INBP70U	Titanium Dioxide (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate (And) Polyhydroxystearic Acid	Kobo Products
6.00	Ozokerite Wax White SP 1020P	Ozokerite	Strahl & Pitsch
4.90	PM WAX 82	Polyethylene (And) Microcrystalline Wax	Toray/Kobo Products
4.40	INBP55EY	Iron Oxides (CI 77492) (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Polyhydroxystearic Acid (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate	Kobo Products
4.00	CARESS® BN30	Boron Nitride	Bent Tree/Kobo Products
2.00	SALACOS® 334	Caprylic/Capric/Myristic/Stearic Triglyceride	Ikeda
Part 2			
6.00	MSS-500/5H	Silica	Kobo Products
100.00			

Description:

This high coverage, semi-matte lipstick features MSS-500/5H which helps the formula glide smoothly onto the lips with increased payoff. CARESS® BN30 is a boron nitride that improves wear and gives a velvety finish. Kobo's INBP Pigmentary Dispersions ease the manufacturing process and give a more intense, uniformly developed color. CPF-3300@10cSt is a low viscosity phenyl trimethicone that improves feel and application. PM WAX 82 contributes to the structure of the formula. KOBOGUARD® 5400 CCT is a film former that helps with long wear.

Manufacturing Procedure:

1. Combine Part 1 and heat to 85°C.
2. Slowly add Part 2 and mix until homogeneous.
3. Pour at 85°C (ensure lipstick mold is not cold).



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