



KLP-133A-BR

Metallic Nude Liquid Lipstick

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
14.00	Permethyl® 99A	Isododecane	Cosmotec
12.00	COSMOL™ 222	Diisostearyl Malate	Ikeda/Kobo Products
10.00	KOBOGUARD® MQ60DM	Trimethylsiloxysilicate (And) Dimethicone	Kobo Products
10.00	KOBOGUARD® 5400 IDD	Hydrogenated Polycyclopentadiene (And) Isododecane	Kobo Products
8.00	SALACOS® 99	Isononyl Isononanoate	Ikeda/Kobo Products
6.00	PM WAX 82	Polyethylene (And) Microcrystalline Wax	Kobo Products
6.00	CPF-3300@10cSt	Phenyl Trimethicone	Avantor/Kobo Products
5.00	CXG-1104	Dimethicone (And) Dimethicone/Vinyl Dimethicone Crosspolymer	Avantor/Kobo Products
3.00	Tecwax Beeswax	Beeswax	Cosmotec
3.00	SALACOS® 334	Caprylic/Capric/Myristic/Stearic Triglyceride	Ikeda/Kobo Products
3.00	Bentone Gel® VS 5 PCV	Cyclopentasiloxane (And) Distearidimonium Hectorite (And) Propylene Carbonate	Cosmotec
1.00	INBP75EBR	Iron Oxides (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Polyhydroxystearic Acid (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate	Kobo Products
1.00	INBP70U	Titanium Dioxide (And) Isononyl Isononanoate (And) Isopropyl Myristate (And) Stearalkonium Hectorite (And) Isopropyl Titanium Triisostearate (And) Propylene Carbonate (And) Polyhydroxystearic Acid	Kobo Products
Part 2			
18.00	KTZ® ARUBAN CORAL	Mica (And) Titanium Dioxide (And) Iron Oxides (CI 77491)	Kobo Products
100.00			

Description:

This Liquid Lipstick features KTZ® Pearlescent Pigments that give a metallic look. The combination of KOBOGUARD® 5400 IDD and KOBOGUARD® MQ60DM offers long wear. The combination of CPF-3100@10cSt, low viscosity silicone, and SALACOS® 99, a light ester, gives spreadability and nice feel. COSMOL™ 222 acts as pigment dispersant. SALACOS® 334 gives emollience and moisturization. PM WAX 82 gives the formula structure. CXG-1104, an elastomer gel, improves feel. INBP dispersions help color development with an easy manufacturing process.

Manufacturing Procedure:

1. Mix Part 1 until complete dispersion of the pigments and heat to 75°C while mixing.
2. Add Part 2 and mix until homogeneous.



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FORMULATIONS

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