



KLP-307-BR

# Orange Lipstick With ASGP Treated Pigments

%	INGREDIENT	INCI NAME	SUPPLIER
<b>Part 1</b>			
37.92	<b>COSMOL™ 43V</b>	Polyglyceryl-2 Triisostearate	<b>Ikeda/Kobo Products</b>
16.08	<b>SALACOS® P-8</b>	Ethylhexyl Palmitate	<b>Ikeda/Kobo Products</b>
9.00	<b>PM WAX 82</b>	Polyethylene (And) Microcrystalline Wax	<b>Kobo Products</b>
5.00	<b>SALACOS® 334</b>	Caprylic/Capric/Myristic/Stearic Triglyceride	<b>Ikeda/Kobo Products</b>
5.00	<b>MEG@CARE SEW 350</b>	Oryza Sativa (Rice) Bran Wax	<b>Focus Química</b>
3.00	<b>COSMOL™ 168ARV</b>	Dipentaerythryl Hexahydroxystearate/Hexastearate/Hexarosinate	<b>Ikeda/Kobo Products</b>
3.00	<b>Cera de Carnauba T3</b>	Carnauba Wax	<b>Fênix Ceras</b>
<b>Part 2</b>			
10.00	<b>RED 22AL-ASGP7</b>	Red 22 Lake (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	<b>Kobo Products</b>
10.00	<b>BWYO-ASGP3</b>	Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	<b>Kobo Products</b>
<b>Part 3</b>			
1.00	<b>MSS-500/N</b>	Silica	<b>Kobo Products</b>
<b>100.00</b>			

## Description:

This velvety lipstick promotes a bright orange color on the lips. COSMOL™ 43V is a natural origin ester used as an alternative to castor oil. SALACOS® P-8 is an emollient ester that provides shine and improves spreadability. The PM WAX 82 with a combination of waxes, is used to structure the lipstick. SALACOS® 334 a synthetic butter, has superior emollience compared to shea butter and melts gently at below body temperature. COSMOL™ 168ARV, a lanolin substitute with superior oxidative stability, helps with formula structure and stability. BWYO-ASGP3 and RED 22AL-ASGP7 are pigments treated with Kobo's superdispersible ASGP treatment. This natural origin treatment allows the powders to be dispersed easily with low energy with a creamy feel on skin. The mineral microsphere chosen is MSS-500/N, a low absorption, 12 micron average particle size spherical silica that contributes to the great velvety feel.

## Manufacturing Procedure:

1. Combine and Heat Part 1 to 85° C under homogenizer. Mix until waxes are melted. ▣
2. Add Part 2 and mix until the color is fully developed. ▣
3. Add Part 3 ▣
4. Pour into lipstick mold at 80° C.



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