



KLP-322-EU

# Little Pigment High Colour Lipstick

%	INGREDIENT	INCI NAME	SUPPLIER
<b>Part 1</b>			
30.00	Eutanol G	Octyldodecanol	BASF
20.00	Dub MDIS	Diisostearate Malate	Stearinerie Dubois
12.40	Polybutene PB 1300	Polybutene	Daelim
7.00	<b>KOBOGUARD® 5400 CCT</b>	Hydrogenated Polycyclopentadiene (And) Caprylic/Capric Triglyceride	<b>Kobo Products</b>
6.00	<b>SW40R7C</b>	Synthetic Wax (And) Red 7 Lake (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
3.50	<b>SW60ER</b>	Synthetic Wax (And) Iron Oxides (CI 77491) (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
2.00	<b>SW65U</b>	Synthetic Wax (And) Titanium Dioxide (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
0.60	<b>SW30B1A</b>	Synthetic Wax (And) Blue 1 Lake (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
<b>Part 2</b>			
1.50	<b>MSS-500/3H</b>	Silica	<b>Kobo Products</b>
<b>Part 3</b>			
6.00	Sunflower Wax Double Refined	Sunflower Seed wax	Koster Keunen
5.00	SP-88 Microcrystalline Wax	Microcrystalline wax	Strahl & Pitsch
4.00	<b>PM WAX 82</b>	Polyethylene (And) Microcrystalline Wax	<b>Kobo Products</b>
2.00	Performa V 343 Polymer	Synthetic Wax	Univar Solutions
100.00			

## Description:

Just as the name suggests, this formula offers a vibrant and striking colour effect with a very low concentration of pigment (5.8%) in the formula. Kobo's treatment and dispersion technology allows users to maximise the performance from every gram of pigment added and achieve best batch to batch colour consistency. SW dispersions range is of ITT treated pigments dispersed in high refractive index Synthetic Wax are perfectly compatible with our selected emollients and waxes and help achieve the colour.

KOBOGUARD® 5400 CCT helps to improve adhesion of the formula. MSS-500/3H helps to prevent sweating of the lipstick bullet and provides an even colour film. PM WAX 82 is a wax that gives structure to the formula.

## Manufacturing Procedure:

1. Weigh the pigment dispersions first from Part 1 and mix. Add rest of the ingredients and mix between each addition.
2. Add Part 2 and mix.
3. Add Part 3 and heat upto 90 degrees C.
4. Pour into moulds at 90 degrees C and refrigerate for 15 min.



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