



KLP-253A-EU

# Glidy Glossy Lipstick - Medium

%	INGREDIENT	INCI NAME	SUPPLIER
<b>Part 1</b>			
21.00	Eutanol® G	Octyldodecanol	BASF
17.00	Dermol DISD	Diisostearyl Dimer Dilinoleate	Alzo
15.00	Neosolue™-DiSM	Diisostearyl Malate	Nippon Fine Chemical
15.00	Liponate® TDTM	Tridecyl Trimellitate	Vantage
<b>Part 2</b>			
5.00	Sunflower Wax Double Refined	Sunflower Seed Wax	Koster Keunen
4.00	<b>PM WAX 82</b>	Polyethylene (And) Microcrystalline Wax	<b>Toray/Kobo Products</b>
4.00	Microcrystalline Wax SP-88	Microcrystalline Wax	Strahl&Pitch
3.00	Performa V 343	Synthetic Wax	New Phase Technologies
2.00	Plandool™-G	Bis-Behenyl/Isostearyl/Phytosteryl Dimer Dilinoleyl Dimer Dilinoleate	Nippon Fine Chemical
<b>Part 3</b>			
5.00	<b>SW40R7C</b>	Synthetic Wax (And) Red 7 Lake (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
5.00	<b>SW40R6B</b>	Synthetic Wax (And) Red 6 Lake (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
1.00	<b>SW65U</b>	Synthetic Wax (And) Titanium Dioxide (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
<b>Part 4</b>			
2.00	<b>K-RAY® SM SNOW</b>	Synthetic Fluorphlogopite (And) Titanium Dioxide	<b>Kobo Products</b>
1.00	<b>MSS-500/3H</b>	Silica	<b>Kobo Products</b>
100.00			

## Description:

This medium pigmented bright lipstick is formulated to give a melty texture and wet look on the lips. PM WAX 82 helps form the stick. SW dispersions are used at a low level and help achieve better batch-to-batch color reproducibility in production due to Kobo's superior dispersion technology. MSS-500/3H brings several benefits to the formulation by strengthening the stick, making the payoff more even and preventing feathering that can be a problem with high shine formulas containing red lakes. K-RAY® SM SNOW adds to light reflection.

## Manufacturing Procedure:

1. Part 1 materials added in order.
2. Part 2 materials added in order and heated to 95 °C.
3. Part 3 materials added and mixed until homogenous.
4. Part 4 materials added and mixed until homogenous, keep at 95 °C for 30 mins whilst stirring.
5. Pour into molds at 95 °C and cool.



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