



KLP-232

Intense Shine Lipstick

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
34.60	Neosolue™-DISM	Diisostearyl Malate	Nippon/Kobo Products
29.00	Eutanol® G	Octyldodecanol	BASF
9.00	PM WAX 82	Polyethylene (And) Microcrystalline Wax	Toray/Kobo Products
5.00	HL7M5	Hydrogenated Polyisobutene (And) Silica	Kobo Products
4.00	Softisan® 100	Hydrogenated Coco-Glycerides	Condea Chemie
2.00	KOBOGUARD® 5400 CCT	Hydrogenated Polycyclopentadiene (And) Caprylic/Capric Triglyceride	Kobo Products
0.10	VITAMIN E-ACETATE	Tocopheryl Acetate	RITA
Part 2			
14.22	ND35R7C	Diisostearyl Malate (And) Red 7 Lake (And) Isopropyl Titanium Triisostearate	Kobo Products
0.78	ND65U	Titanium Dioxide (And) Diisostearyl Malate (And) Isopropyl Titanium Triisostearate	Kobo Products
0.30	ND45Y5A	Diisostearyl Malate (And) Yellow 5 Lake (And) Isopropyl Titanium Triisostearate	Kobo Products
Part 3			
1.00	FLORITE PS-10	Calcium Silicate	Tomita/Kobo Products
100.00			

Description:

This emollient lipstick glides smoothly like butter leaving the lips with a glossy and shiny appearance. Neosolue™-DISM and HL7M5 provide emolliency to the lipstick. PM WAX 82 structures the formulation. KOBOGUARD® 5400 CCT aids in the wear. Pigmentary dispersions in Diisostearyl Malate, ND35R7C, ND65U and ND45Y5A provide the shade and shine while FLORITE PS-10 helps improve payoff and feel on the lips.

Manufacturing Procedure:

1. Combine ingredients in Part 1 and propeller mix while heating to 85°C.
2. Add Part 2 to Part 1. Continue propeller mixing until color is fully uniform. Maintain 85°C.
3. Slowly sprinkle Part 3 to batch while mixing until homogeneous.
4. Pour into components at 85°C.



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FORMULATIONS

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