



KLF-281A

Luminous Finish Foundation Stick

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
34.60	Neosolue™-DiSM	Diisostearyl Malate	Nippon/Kobo Products
23.50	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			
12.60	ND65U	Titanium Dioxide (And) Diisostearyl Malate (And) Isopropyl Titanium Triisostearate	Kobo Products
2.23	ND50EY	Diisostearyl Malate (And) Iron Oxides (CI 77492) (And) Isopropyl Titanium Triisostearate	Kobo Products
0.34	ND65ER	Diisostearyl Malate (And) Iron Oxides (CI 77491) (And) Isopropyl Titanium Triisostearate	Kobo Products
0.13	ND70EB	Iron Oxides (CI 77499) (And) Diisostearyl Malate (And) Isopropyl Titanium Triisostearate	Kobo Products
Part 3			
5.00	MSS-500W	Silica	Kobo Products
1.00	FLORITE PS-10	Calcium Silicate	Tomita/Kobo Products
0.30	HYDROXYAPATITE	Hydroxyapatite	Soda Nikka Co., Ltd.-JPY
0.20	KTZ® CLASSIC WHITE	Mica (And) Titanium Dioxide	Kobo Products
100.00			

Description:

This creamy and emollient foundation stick is perfect for those who prefer a dewy and healthy finish with its my-skin-but-better effect. ND Pigmentary dispersions in Diisostearyl Malate provide the shade and healthy finish. Neosolue™-DiSM and HL7M5 contribute to the emolliency of the formulation. PM WAX 82 structures the stick. KOBOGUARD® 5400 CCT aids in wear. A combination of MSS-500W and FLORITE PS-10 improves payoff, feel and adds a soft focus effect. KTZ® CLASSIC WHITE contributes to the luminous finish.

Manufacturing Procedure:

1. Combine ingredients in Part 1 and heat to 85°C while propeller mixing.
2. Add Part 2 to main beaker while mixing until color is fully developed and uniform. Maintain 85°C.
3. Slowly sprinkle Part 3 and continue mixing until powders are completely dispersed.
4. Pour into components at 85°C.



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December, 2019

FORMULATIONS

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