

Anhydrous Crème-to-Powder Foundation featuring

Formula KCP-005D

MSS-500/3

Kobo Products - formulations

Part	Percent	Ingredients	INCI Name	Supplier
1	12.99	BTD-401	Titanium Dioxide (And) Isopropyl Titanium Triisostearate	Kobo Products
	10.00	ASO-I2	Aluminum Starch Octenylsuccinate (And) Isopropyl Titanium Triisostearate	Kobo Products
	6.05	SERICITE GMS-4C	Mica	Kobo Products
	0.33	BYO-I2	Iron Oxides (C.I. 77492) (And) Isopropyl Titanium Triisostearate	Kobo Products
	0.33	BRO-I2	Iron Oxides (C.I. 77491) (And) Isopropyl Titanium Triisostearate	Kobo Products
	0.10	BBO-I2	Iron Oxides (C.I. 77499) (And) Isopropyl Titanium Triisostearate	Kobo Products
	0.10	Propyl Paraben NF	Propylparaben	International Sourcing
	0.10	Methyl Paraben NF	Methylparaben	International Sourcing
2	31.00	Wickenol 155	Ethylhexyl Palmitate	Alzo International Inc.
	6.50	Squalane NF	Squalane	Barnet Products Corp.
	5.50	Lameform® TGI	Polyglycerol-3 Diisostearate	Cognis Corp.
	5.00	Microcrystalline Wax SP-89	Microcrystalline Wax	Strahl & Pitsch, Inc.
	3.00	Mineral Oil Carnation	Mineral Oil	Ruger Chemical Co., Inc.
	2.00	Softisan® 100	Hydrogenated Coco-Glycerides	Sasol
	2.00	Carnauba Wax SP 63	Copernicia Cerifera (Carnauba) Wax	Strahl & Pitsch, Inc.
3	15.00	MSS-500/3	Silica	Kobo Products
100				

Manufacturing Procedure

1. Blend Part 1 and pass through a micronizer until the color is fully dispersed.
2. Heat Part 2 with stirring to 80°C.
3. Add Part 1 to Part 2 and mix until homogeneous. Add Part 3.
4. Continue to mix until uniform while maintaining temperature.

Description

This foundation uses a combination of Kobo's Sericite and ITT-Treated Starch and Pigments which provide the basis for the crème-to-powder texture. Kobo's Microsphere, MSS-500/3, gives a glide-on application and helps to provide soft focus.

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January, 2011

Formulations

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The Powder & Dispersion Specialist

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