

Wet / Dry Powder with Boron Nitride

Formula KPP-013C

Kobo Products - formulations

Part	Percent	Ingredients	INCI Name	Supplier
1	80.14	TALC U-11S2	Talc (And) Triethoxycaprylylsilane	Kobo Products
	7.00	BTD-11S2	Titanium Dioxide (And) Triethoxycaprylylsilane	Kobo Products
	5.00	BORONEIGE® 1501-DMC3	Boron Nitride (And) Hydrogen Dimethicone	ESK/Kobo Products
	1.55	BYO-11S2	Iron Oxides (C.I. 77492) (And) Triethoxycaprylylsilane	Kobo Products
	0.90	BRO-11S2	Iron Oxides (C.I. 77491) (And) Triethoxycaprylylsilane	Kobo Products
	0.20	BBO-11S2	Iron Oxides (C.I. 77499) (And) Triethoxycaprylylsilane	Kobo Products
	0.10	Propyl Paraben NF	Propylparaben	International Sourcing
	0.10	Methyl Paraben NF	Methylparaben	International Sourcing
2	1.67	SF96-20	Dimethicone	Momentive/Kobo Products
	1.67	Lexol® PG-865	Propylene Glycol Dicaprylate/Dicaprate	Inolex Chemical Company
	1.67	ELEMENT14 PDMS 350	Dimethicone	Momentive/Kobo Products

100

Manufacturing Procedure

1. Blend Part 1 through pulverizer until color is fully developed.
2. Add Part 2 and blend well.
3. Press at 250 psi.

Description

This powder foundation, that can be used wet or dry, contains BORONEIGE® 1501-DMC3 and Silane-treated Talc. The Silane-treated Talc and pigments give a creamy texture and adhere to the skin well. The Silane treatment resists water so the pigments maintain their true color throughout the day and resist water. BORONEIGE® 1501-DMC3 gives a unique creamy slip on application and adds a healthy glow to the appearance. SF96-20 and ELEMENT14 PDMS 350 give a creamy texture and are used as binders. This powder can be used dry or with a wet sponge for flawless application.

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Formulations

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The Powder & Dispersion Specialist

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