



KPW-043

SPF Setting Powder



%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
55.55	BCC-CSO-NJE4	Calcium Starch Octenylsuccinate (And) Calcium Carbonate (And) Jojoba Esters	Kobo Products
25.00	ZNO-660-ASGP7	Zinc Oxide (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
13.10	KoboBlur™ 100 Natural	Silica (And) Cellulose (And) Mica (And) Barium Sulfate (And) Titanium Dioxide (And) Jojoba Esters	Kobo Products
5.00	ZINC MYRISTATE (MB)	Zinc Myristate	Kobo Products
0.30	Potassium Sorbate NF	Potassium Sorbate	Jeen International
Part 2			
1.05	SunBoost ATB	Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol	Kobo Products
100.00			

Description:

A broad spectrum, non-nano zinc oxide setting powder to help set makeup, blur skin, and easily reapply your SPF throughout the day. BCC-CSO-NJE4 is a talc alternative that improves skin adhesion and contributes to the elegant texture. ZnO-660-ASGP7 is a mineral UV filter with a natural hybrid treatment of stearoyl glutamic acid and polyhydroxystearic acid that renders the zinc oxide hydrophobic and super-dispersible. It gives a creamy feel and promotes great skin adhesion and better wear properties. It protects against UVA and UVB to ensure strong broad spectrum protection. KoboBlur Natural 100 is a soft-focus complex made up only of minerals and natural ingredients to give the skin a smooth, blurred, and soft look. ZINC MYRISTATE (MB) is a great dry binder that contributes to the great skin feel and adherence on the skin. Sunboost ATB is a proprietary ratio of antioxidant, anti-irritant, and anti-inflammatory agents to help boost SPF.

Manufacturing Procedure:

1. Combine Phase 1 in mason jar. Pulverize/blend to make it uniform (1-2 minutes). Make sure to not overheat.
2. Slowly pulse in Phase 2. Make sure it is blended until uniform.

Active Inaredient(s):

Zinc Oxide 23.38%

Testing:

SPF: in vivo on 3 subjects
CW: FDA method



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FORMULATIONS

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*The Powder & Dispersion
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