



KPW-045

Scalp SPF Powder

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
44.40	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
15.00	MAGNESIUM MYRISTATE	Magnesium Myristate	Kobo Products
11.10	KoboMica S-25	Mica	Kobo Products
0.30	Potassium Sorbate	Potassium Sorbate	Jeen International
Part 2			
1.26	BWYO-ASGP3	Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.95	BWBO-ASGP3	Iron Oxides (CI 77499) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.79	BWRO-ASGP3	Iron Oxides (CI 77491) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
Part 3			
1.20	SunBoost ATB	Argania Spinosa Kernel Oil (And) Tocopheryl Acetate (And) Bisabolol	Kobo Products
100.00			

Description:

A broad spectrum, non-nano zinc oxide powder sunscreen to protect your scalp from UV rays. 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 powder 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. MAGNESIUM MYRISTATE is a great dry binder that contributes to the great skin feel and adherence on the skin. KoboMica S-25 gives a soft, smooth, and lightweight feel with a transparent appearance. The ASGP pigments are the natural origin treated pigments giving the color, as well as a creamy feel. Sunboost ATB is a proprietary ratio of antioxidant, anti-irritant, and anti-inflammatory agents to help boost SPF.

Manufacturing Procedure:

1. Weigh out Phase A in mason jar. Pulverize until uniform. Make sure to not overheat.
2. Add Phase B to mason jar to shade match. Pulverize until uniform.
3. Slowly pulse in Phase C until uniform.

Active Inaredient(s):

Zinc Oxide 23.38%



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FORMULATIONS

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