



KPW-033C-BR

Natural Powder-to-Glow

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
55.00	MICA S-NPC	Mica (And) Hydrogenated Lecithin	Kobo Products
5.26	BTD-ASG2	Titanium Dioxide (And) Stearoyl Glutamic Acid	Kobo Products
5.00	CELLULOBEADS D-10-NPC2	Cellulose (And) Hydrogenated Lecithin	Kobo Products
2.00	MSS-500W	Silica	Kobo Products
1.04	BYO-ASG3	Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid	Kobo Products
0.49	BRO-ASG3	Iron Oxides (CI 77491) (And) Stearoyl Glutamic Acid	Kobo Products
0.21	BBO-ASG3	Iron Oxides (CI 77499) (And) Stearoyl Glutamic Acid	Kobo Products
Part 2			
1.00	Lexgard® Natural	Glyceryl Caprylate (And) Glyceryl Undecylenate	Inolex
Part 3			
11.00	Deionized Water	Water	
Part 4			
7.50	COSMOL™ 43V	Polyglyceryl-2 Triisostearate	Ikeda/Kobo Products
5.00	TEGOSOFT® CT	Caprylic/Capric Triglycerides	Evonik
1.00	ISOLAN® GI 34	Polyglyceryl-4 Isostearate	Evonik
0.50	Tecwax Carnauba T3	Copernicia Cerifera (Carnauba) Wax	Fenix Ceras
Part 5			
4.00	KTZ® EXTRAFINE GOLD	Titanium Dioxide (And) Mica	Kobo Products
1.00	K-RAY® DarkBrown	Mica (And) Titanium Dioxide (And) Iron Oxides (CI 77499)	Kobo Products
100.00			

Description:

This Natural powder-to-cream formula leaves a radiant finish on the skin. It can be used on both face and body alone, under or over liquid foundation or mixed with moisturizing cream. It features ASG treated pigments coated with amino acid that provide a creamy feel to the formula. Kobo's Silica Microsphere MSS-500W, a wide distribution particle size spherical silica, is added to improve spreadability, slip and silkiness of the formula. MICA S-NPC and CELLULOBEADS D-10-NPC2 are treated with Hydrogenated Lecithin which offers a creamy texture, moisturizing feel and excellent affinity to the skin. COSMOL™ 43V acts as a liquid binder to transform the powder to cream. The combination of KTZ® EXTRAFINE GOLD and K-RAY® DarkBrown impart a bronze glow effect.

Manufacturing Procedure:

1. Combine Part 1 and mix well until fully dispersed.
2. Add Part 2 to Part 1 and mix well.
3. Heat Part 3 to 80-85°C.
4. Combine Part 4 and heat to 80-85°C.
5. Add Part 3 to Part 4 slowly and under stirring.
6. Cool to 25-30°C.
7. Add the emulsion (Parts 3 and 4) to Parts 1 and 2, drop by drop, and mix well until fully dispersed.
8. Add Part 5 and mix well.



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FORMULATIONS

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