



KPP-101A

Bronzer with ASG Treated Pigments

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
65.45	KoboTalc EX-15	Talc	Kobo Products
10.00	EA-209	Ethylene/Acrylic Acid Copolymer	Sumitomo Seika/Kobo Products
5.80	BTD-ASG2	Titanium Dioxide (And) Stearoyl Glutamic Acid	Kobo Products
3.90	BYO-ASG3	Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid	Kobo Products
2.00	MAGNESIUM MYRISTATE	Magnesium Myristate	Kobo Products
1.12	BRO-ASG3	Iron Oxides (CI 77491) (And) Stearoyl Glutamic Acid	Kobo Products
0.53	BBO-ASG3	Iron Oxides (CI 77499) (And) Stearoyl Glutamic Acid	Kobo Products
0.20	Microcare® PPD	Talc (And) Phenoxyethanol (And) Decylene Glycol (And) Hydrated Silica	Thor Personal Care
Part 2			
2.50	Xiameter® PMX-200 SILICONE FLUID 20CS	Dimethicone	Dow Corning
2.50	LEXOL® PG-865	Propylene Glycol Dicaprylate/Dicaprate	Inolex
2.00	Xiameter® PMX-200 SILICONE FLUID 350 CS	Dimethicone	Dow Corning
1.00	SS4267	Dimethicone (And) Trimethylsiloxysilicate	Momentive
Part 3			
3.00	KTZ® BRONZE D OR	Mica (And) Iron Oxides (CI 77491)	Kobo Products
100.00			

Description:

This Bronzer offers a kiss of color with Kobo's KTZ® BRONZE D' OR. Kobo's Stearoyl Glutamic Acid (ASG) Treatment gives the pressed powder excellent color development, good adhesion to skin, and even application with a soft velvet-like feel. MAGNESIUM MYRISTATE is a dry binder that offers very good pressability. The optical enhancing microsphere, EA-209, is responsible for soft focus effect, and gives the formula an enhanced feel. KoboTalc EX-15 provides a dry and smooth feel.

Manufacturing Procedure:

1. Combine Part 1 in blender. Blend until color is fully developed.
2. Combine Part 2 and mix well.
3. Add Part 2 to Part 1 and blend well.
4. Add Part 3 and blend at low speed.
5. Press @ 600 psi.



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FORMULATIONS

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