



KPP-093B-BR

Strobing Powder

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
42.20	TALC AJM	Talc	Kobo Products
32.00	GMS-I2	Mica (And) Isopropyl Titanium Triisostearate	Kobo Products
5.00	CL-2080	Polyethylene	Kobo Products
3.00	ZINC MYRISTATE (MB)	Zinc Myristate	Kobo Products
1.00	BBR-I2	Iron Oxides (And) Isopropyl Titanium Triisostearate	Kobo Products
Part 2			
3.00	Xiameter PMX-200 Silicone Fluid 350CS	Dimethicone	Dow Chemical
3.00	SALACOS® 99	Isononyl Isononanoate	Ikeda/Kobo Products
0.80	Lexgard® O	Caprylyl Glycol	Inolex
Part 3			
10.00	K-RAY® SM SNOW	Synthetic Fluorophlogopite (And) Titanium Dioxide	Kobo Products
100.00			

Description:

A smoky pressed eyeshadow formula that can be used as an eyeshadow and eyeliner. This eyeshadow features a combination of GMS-I2, an ITT treated mica, and TALC AJM, a micronized untreated talc, both contributing to the elegant texture and optimizing pressability. ITT treated pigments offer the light nude shade and contribute to skin adhesion and pressability. ZINC MYRISTATE (MB) is a dry binder. CL-2080 is a microsphere that has 2 functions in this formula: improves feel and pick up, and contributes to pressability. SALACOS® 99 is a liquid binder. K-RAY® SM SNOW is a pearlescent pigment that gives a unique luminous effect.

Manufacturing Procedure:

1. Add Part 1 ingredients and mix until complete dispersion of pigments.
2. Add Part 2 and mix until complete dispersion of binders.
3. Add Part 3 and mix slowly until homogeneous.
4. Pass through mesh if needed and press at 600 psi.



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FORMULATIONS

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The Powder & Dispersion Specialist



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