



KPP-094A-BR

# Bronzing Powder

%	INGREDIENT	INCI NAME	SUPPLIER
<b>Part 1</b>			
30.00	<b>KoboMica S-25</b>	Mica	<b>Kobo Products</b>
29.00	<b>GMS-11S2</b>	Mica (And) Triethoxycaprylylsilane	<b>Kobo Products</b>
8.00	<b>MAGNESIUM MYRISTATE</b>	Magnesium Myristate	<b>Kobo Products</b>
1.20	<b>BYO-11S2</b>	Iron Oxides (CI 77492) (And) Triethoxycaprylylsilane	<b>Kobo Products</b>
0.80	<b>BRO-11S2</b>	Iron Oxides (CI 77491) (And) Triethoxycaprylylsilane	<b>Kobo Products</b>
<b>Part 2</b>			
10.00	XIAMETER PMX-200 Silicone Fluid 350 CS	Dimethione	Dow Corning
1.00	Cosmoguard® SL CP	Phenoxyethanol (and) Ethylhexylglycerin	Cosmotec
<b>Part 3</b>			
16.00	<b>K-RAY® RICH GOLD</b>	Mica (And) Iron Oxides (CI 77491)	<b>Kobo Products</b>
4.00	<b>K-RAY® G DIAMOND SPARKLE GOLD</b>	Calcium Aluminum Borosilicate (And) Titanium Dioxide	<b>Kobo Products</b>
<b>100.00</b>			

## Description:

This Bronzing Pressed Powder features K-RAY®, that offers the product an unique color and illuminating effect. 11S treated pigments and powders can improve pressability, provide silky feel and contribute long wear to the formulation. MAGNESIUM MYRISTATE is a dry binder that offers very good pressability. KoboMica S-25 gives a lightweight and transparent appearance.

## Manufacturing Procedure:

1. Mix Part 1 until complete dispersion of the pigments.
2. Add Part 2 and mix well until binder is fully dispersed.
3. Add Part 3 and mix slowly.
4. Pass bulk through mesh.
5. Press at 1500 psi.



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## FORMULATIONS

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# KOBO

## *The Powder & Dispersion Specialist*



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