



KPP-119B

# Walnut Pressed Powder

%	INGREDIENT	INCI NAME	SUPPLIER
<b>Part 1</b>			
41.56	<b>TALC AJM</b>	Talc	<b>Kobo Products</b>
30.00	<b>GMS-I2</b>	Mica (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
10.00	<b>BYO-I2</b>	Iron Oxides (CI 77492) (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
6.02	<b>BRO-I2</b>	Iron Oxides (CI 77491) (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
2.22	<b>BBO-I2</b>	Iron Oxides (CI 77499) (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
2.00	<b>MAGNESIUM MYRISTATE</b>	Magnesium Myristate	<b>Kobo Products</b>
2.00	<b>BTD-401</b>	Titanium Dioxide (And) Isopropyl Titanium Triisostearate	<b>Kobo Products</b>
0.10	Propylparaben	Propylparaben	International Sourcing
0.10	Methylparaben	Methylparaben	International Sourcing
<b>Part 2</b>			
4.00	Wickenol 155	Ethylhexyl Palmitate	Alzo International Inc.
2.00	Xiameter® PMX-200 Silicone Fluid 20 CS	Dimethicone	Dow Chemical Company
<b>100.00</b>			

## Description:

This silky pressed powder is a perfect match for medium/yellow skin tones and delivers a smooth and flawless finish to the face. Key technology is to use ITT treated pigments and natural mica in conjunction with jet milled Talc. TALC AJM is a fine, white powder which provides excellent skin adhesion, pressability, and contributes to the elegant texture. Kobo's ITT treated pigments and filler (BBO-I2, BRO-I2, BTD-401, BYO-I2 and GMS-I2) are used to make the shade and enhance affinity to the skin. MAGNESIUM MYRISTATE improves pressability.

## Manufacturing Procedure:

1. Mix Part 1 in blender until all powders are blended together uniformly.
2. Pre-mix Part 2 and slowly spray Part 2 to Part 1. Blend well until oil phase is fully dispersed in the powder phase.
3. Press at 850psi.



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## *The Powder & Dispersion Specialist*



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