



KPP-128C-BR

# Talc-Free Mineral Pressed Powder

%	INGREDIENT	INCI NAME	SUPPLIER
<b>Part 1</b>			
53.53	<b>GMS-ASG3</b>	Mica (And) Stearoyl Glutamic Acid	<b>Kobo Products</b>
25.00	<b>ZnO-C-ASG3J</b>	Zinc Oxide (And) Stearoyl Glutamic Acid	<b>Kobo Products</b>
6.00	<b>CARESS® BN09</b>	Boron Nitride	<b>Kobo Products</b>
4.00	<b>Magnesium Myristate</b>	Magnesium Myristate	<b>Kobo Products</b>
2.79	<b>BYO-ASG3</b>	Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid	<b>Kobo Products</b>
2.79	<b>BTD-ASG2</b>	Titanium Dioxide (And) Stearoyl Glutamic Acid	<b>Kobo Products</b>
0.92	<b>BRO-ASG3</b>	Iron Oxides (CI 77491) (And) Stearoyl Glutamic Acid	<b>Kobo Products</b>
0.47	<b>BBO-ASG3</b>	Iron Oxides (CI 77499) (And) Stearoyl Glutamic Acid	<b>Kobo Products</b>
<b>Part 2</b>			
4.00	<b>T.I.O.</b>	Triethylhexanoin	<b>Ikeda/ Kobo Products</b>
0.50	<b>Lexgard® Natural MB</b>	Glyceryl Caprylate (and) Glyceryl Undecylenate	<b>Inolex</b>
<b>100.00</b>			

## Description:

It applies smoothly as a result of Kobo's ASG treated materials to provide a soft, velvet-like feel. ZNO-C-ASG3J is a surface treated zinc oxide that provides UVA protection to balance the formula's UV protection. CARESS® BN09, Boron Nitride, gives superior softness and tactility, superb spreadability, excellent adherence, long lasting effect, and good coverage. MAGNESIUM MYRISTATE works as a dry binder due to its good pressability. T.I.O. is a non-oily ester that acts as liquid binder to hold the powder together.

## Manufacturing Procedure:

1. Blend Part 1 until the pigments are fully dispersed.
2. Add Part 2, drop by drop, and mix well until the binders are dispersed.
3. Pass the bulk through the sieve.
4. Press at 100bar.

## Active Inaredient(s):

Zinc Oxide 24.25%



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## FORMULATIONS

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*The Powder & Dispersion  
Specialist*



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