

# PC (Lecithin) Treated Pressed Powder

## Formula KPP-034A

Kobo Products - formulations

Part	Percent	Ingredients	INCI Name	Supplier
<b>1</b>	80.00	<b>GMS-PC2</b>	Mica (And) Hydrogenated Lecithin	<b>Kobo Products</b>
	7.00	<b>RBTD-671-PC</b>	Titanium Dioxide (And) Hydrogenated Lecithin	<b>Kobo Products</b>
	5.00	<b>CL-2080</b>	Polyethylene	<b>Kobo Products</b>
	1.30	<b>BYO-PC2</b>	Iron Oxides (C.I. 77492) (And) Hydrogenated Lecithin	<b>Kobo Products</b>
	0.80	<b>BRO-PC2</b>	Iron Oxides (C.I. 77491) (And) Hydrogenated Lecithin	<b>Kobo Products</b>
	0.30	<b>BBO-PC2</b>	Iron Oxides (C.I. 77499) (And) Hydrogenated Lecithin	<b>Kobo Products</b>
	0.10	Propyl Paraben NF	Propylparaben	International Sourcing
<b>2</b>	5.50	PE-48	Pentaerythritol Tetraoctanoate	Trivent Chemical Co.
100				

### Manufacturing Procedure

1. Blend Part 1 in a mixer until color is fully developed.
2. Combine Part 2 and add to Part 1 and blend well.
3. Press at 700 psi.

### Description

This powder contains Kobo's new PC treated pigments and fillers. The PC treatment gives great pressability and feel to the product. This lecithin treatment is natural and imparts no odor in the finished formula. It allows for even application and good adherence on the skin. CL-2080 contributes to improved application and adherence as well.

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## Formulations

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# The Powder & Dispersion Specialist

**KOBO**  
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