

# Wet/Dry Powder with Sunsil-130H-SC

## Formula KPP-009C

Kobo Products - formulations

Part	Percent	Ingredients	INCI Name	Supplier
1	33.25	TALC U-11S2	Talc (And) Triethoxycaprylylsilane	Kobo Products
	25.76	MICA S-MS2	Mica (And) Methicone	Kobo Products
	10.00	GMS-11S2	Mica (And) Triethoxycaprylylsilane	Kobo Products
	6.50	BTD-11S2	Titanium Dioxide (And) Triethoxycaprylylsilane	Kobo Products
	5.00	SP-10	Nylon-12	Toray/Kobo Products
	3.00	SUNSIL-130H-SC	Silica (And) Methicone	Sunjin/Kobo Products
	2.20	BYO-11S2	Iron Oxides (C.I. 77492) (And) Triethoxycaprylylsilane	Kobo Products
	2.00	ZINC MYRISTATE	Zinc Myristate	Kobo Products
	0.70	BRO-11S2	Iron Oxides (C.I. 77491) (And) Triethoxycaprylylsilane	Kobo Products
	0.40	BBO-11S2	Iron Oxides (C.I. 77499) (And) Triethoxycaprylylsilane	Kobo Products
	0.10	Methyl Paraben NF	Methylparaben	International Sourcing
0.10	Propyl Paraben NF	Propylparaben	International Sourcing	
2	3.67	LEXOL® PG-865	Propylene Glycol Dicaprylate/Dicaprate	Inolex Chemical Company
	3.66	SF96-20	Dimethicone	Momentive/Kobo Products
	2.56	SF96-350	Dimethicone	Momentive/Kobo Products
	1.10	SS4267	Dimethicone (And) Trimethylsiloxysilicate	Momentive/Kobo Products

100

### Manufacturing Procedure

1. Pass the premixed Part 1 through pulverizer until color is fully developed.
2. Add Part 2 and blend well. Do not overheat.
3. Press at 900 psi.

### Description

A pressed powder with excellent feel and application that can be used wet or dry. The Silane and Methicone treatment on the Talc, Mica powders, and pigments give a creamy feel while repelling water, to give a flawless wet application. Sunsil-130H-SC imparts slip and smooth application to the skin. SF96-20 and SF96-350 used as binders give a creamy silky feel and SS4267 silicone resin enhances wear and adherence to the skin.

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# The Powder & Dispersion Specialist

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