



KPP-106

Talc-Free Pressed Powder

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
45.68	SERICITE GMS-4C	Mica	Kobo Products
10.00	MSS-500/20N	Silica	Kobo Products
10.00	KoboMica S-25	Mica	Kobo Products
10.00	CARESS® BN09	Boron Nitride	Bent Tree/Kobo Products
7.00	BTD-11S2	Titanium Dioxide (And) Triethoxycaprylylsilane	Kobo Products
5.00	MAGNESIUM MYRISTATE	Magnesium Myristate	Kobo Products
1.00	KAOLIN	Kaolin	Imerys
1.00	BYO-11S2	Iron Oxides (CI 77492) (And) Triethoxycaprylylsilane	Kobo Products
0.86	BRO-11S2	Iron Oxides (CI 77491) (And) Triethoxycaprylylsilane	Kobo Products
0.46	BBO-11S2	Iron Oxides (CI 77499) (And) Triethoxycaprylylsilane	Kobo Products
Part 2			
3.34	Protachem™ CTG	Caprylic/Capric Triglyceride	Protameen
3.33	Squalane NF	Squalane	Charkit Chemical Corp
2.33	Glycerin U.S.P. F.C.C. 96%	Glycerin	Ruger Chemical
100.00			

Description:

This Talc-Free Pressed Powder features both Sericite GMS-4C and KoboMica S-25 to give the formula a smooth, soft feel and a little bit of sheen on the skin. 11S Treated pigments add to the nice, smooth feel of the powder when applied. Microsphere, MSS-500/20N, adds soft focus to the formula and contributes to the feel. CARESS® BN09, Boron Nitride, gives superior softness and tactility, superb spreadability, excellent adherence, long lasting effect, and good coverage. MAGNESIUM MYRISTATE is a dry binder that helps with compressibility.

Manufacturing Procedure:

1. Add Part 1 and micropulverize until color is fully developed.
2. Sift Part 1 through small mesh sieve and add back to blender.
3. In a side beaker, Add Part 2 and mix until uniform.
4. Slowly add Part 2 and blend until fully uniform.
5. Sift using larger sieve.
6. Press at 600psi.

Notes:

Small Mesh Sieve: 0.0059 in mesh;
Large Sieve: 1.25mm



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FORMULATIONS

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