



KBL-016-EU

Sweet and Soft Coral Blush with ITT Treatment

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
72.00	TALC AJM	Talc	Kobo Products
5.00	MST-547	Polymethylsilsesquioxane	Kobo Products
5.00	BN18-I2	Boron Nitride (And) Isopropyl Titanium Triisostearate	Kobo Products
0.50	Microcare® PPD	Talc (And) Phenoxyethanol (And) Decylene Glycol (And) Hydrated Silica	Thor Personal Care
Part 2			
4.00	BTD-401	Titanium Dioxide (And) Isopropyl Titanium Triisostearate	Kobo Products
2.00	BRO-I2	Iron Oxides (CI 77491) (And) Isopropyl Titanium Triisostearate	Kobo Products
0.75	YELLOW 6AL C-I2	Yellow 6 Lake (And) Isopropyl Titanium Triisostearate	Kobo Products
0.75	RED 27AL-I2	Red 27 Lake (And) Isopropyl Titanium Triisostearate	Kobo Products
Part 3			
5.00	KTZ® INTERFINE GOLD	Mica (And) Titanium Dioxide	Kobo Products
Part 4			
5.00	Crodamol™ ISIS	Isostearyl Iostearate	Croda
100.00			

Description:

This Sweet and Soft Coral Blush features Kobo's TALC AJM, an odorless and fine powder, with anti-caking properties and a nice feel. Boron Nitride, BN18-I2, enhances slip and creamy feel. Kobo's microsphere, MST-547, enhances feeling and product payoff. Kobo's ITT treated pigments provide color with good adhesion and good pressability properties. KTZ® INTERFINE GOLD gives a light sheen effect to highlight cheeks.

Manufacturing Procedure:

1. Micropulverize Part 1 : 2x15s low speed.
2. Add Part 2 and micropulverize : 2x30s high speed, blend and scrape down sides with spatula in between.
3. Add Part 3 and micropulverize : 2x15s low speed.
4. Disperse Part 4 drop by drop and micropulverize : 2x30s high speed, blend and scrape down sides with spatula in between.
5. Press into component at 500 psi.



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