



KPP-140

Viva Magenta Blush

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
32.50	BCC-CSO-NJE4	Calcium Starch Octenylsuccinate (And) Calcium Carbonate (And) Jojoba Esters	Kobo Products
13.80	KOBOPEARL® PERPETUAL IO RoseGold	Synthetic Fluorophlogopite (And) Iron Oxides (CI 77491) (And) Silica	Kobo Products
12.00	KoboMica S-25	Mica	Kobo Products
11.10	BMV-I2	Manganese Violet (And) Isopropyl Titanium Triisostearate	Kobo Products
10.00	ZINC STEARATE	Zinc Stearate	Strahl & Pitch
9.00	CARESS® BN06	Boron Nitride	Kobo Products
7.10	RED 40AL-I2	Red 40 Lake (And) Isopropyl Titanium Triisostearate	Kobo Products
Part 2			
2.00	Protachem CTG	Caprylic/Capric Triglyceride	Protameen Chemicals
2.00	EUTANOL G	Octyldodecanol	BASF
0.50	Jeecide Cap-7	Caprylyl Glycol (and) Glyceryl Laurate (and) Glyceryl Undecylenate	Jeen International Corporation
100.00			

Description:

A pressed powder blush in the color of the year for 2023 Viva Magenta. BSS-CSO-NJE4 is a calcium starch based talc replacement that acts as the base for this formula. KoboMica S-25 is a natural origin mica powder that provides high slip, good skin adhesion and spreadability. CARESS® BN06 is a boron nitride powder that improves the formulas skin adherence, spreadability, coverage, and compressibility. RED 40 AL-I2 and BMV-I2 are a combination of Isopropyl Titanium Triisostearate treated pigments that gives to formula its base color. Lastly KOBOPEARL® PERPETUAL IO Rosegold is a pearl with a synthetic mica substrate that adds to the formulas color and gives it its shimmery look.

Manufacturing Procedure:

1. Combine part 1 and blend until color is fully developed and uniform.
2. Add part 2 and blend until uniform
3. Press @ 600psi



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www.koboproducts.com

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FORMULATIONS

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