



KBL-032A-EU

Fresh Glow Tube Blush

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
9.60	BRB DM 2	Dimethicone	BRB International BV
9.00	CPF-3300@10cSt	Phenyl Trimethicone	Kobo Products
2.50	Garamite 7308 XR	Quaternium-90 Sepiolite (And) Quaternium-90 Montmorillonite	Eckart/BYB
2.00	PT1BM70U	Titanium Dioxide (And) Phenyl Trimethicone (And) Disteardimonium Hectorite (And) Isopropyl Titanium Triisostearate (And) 1,2-Hexanediol (And) Caprylyl Glycol (And) Silica	Kobo Products
1.00	PT1BM40R28A	Phenyl Trimethicone (And) Red 28 Lake (And) Silica (And) Isopropyl Titanium Triisostearate (And) Disteardimonium Hectorite (And) 1,2-Hexanediol (And) Caprylyl Glycol	Kobo Products
0.20	PT1BM70R	Iron Oxides (CI 77491) (And) Phenyl Trimethicone (And) Disteardimonium Hectorite (And) Isopropyl Titanium Triisostearate (And) Silica (And) 1,2-Hexanediol (And) Caprylyl Glycol	Kobo Products
0.20	PT1BM50Y5A	Phenyl Trimethicone (And) Yellow 5 Lake (And) Isopropyl Titanium Triisostearate (And) Disteardimonium Hectorite (And) Silica (And) 1,2-Hexanediol (And) Caprylyl Glycol	Kobo Products
Part 2			
6.00	KOBOGUARD® MQ60DM	Trimethylsiloxy silicate (And) Dimethicone	Kobo Products
3.00	KF-6017	PEG-10 Dimethicone	Shin-Etsu
1.50	KSG-210	Dimethicone (and) Dimethicone/PEG-10/15 Crosspolymer	Shin-Etsu
Part 3			
51.00	Deonized Water	Water	
3.00	Butylene Glycol	Butylene Glycol	Univar
2.00	Mg Sulfate	Magnesium sulfate heptahydrate	Fisher Scientific
1.00	Symdiol 68	1,2-Hexanediol (And) Caprylyl Glycol	Symrise
Part 4			
3.00	MSS-500/N	Silica	Kobo Products
3.00	GMS-TTB4	Mica (And) Isopropyl Titanium Triisostearate (And) Triethoxysilylethyl Polydimethylsiloxyethyl Dimethicone	Kobo Products
2.00	CELLULOBEADS D-10-NPC2	Cellulose (And) Hydrogenated Lecithin	Kobo Products
100.00			

Description:

This liquid blusher is characterized by a fresh and light feel upon application with fingertips and provides a healthy rosy hue and natural glow that can be easily built up to the desired level of color. A w/si format allows a quick-dry application which is reinforced by KOBOGUARD® MQ60DM without imparting any stickiness. CPF-3300@10cSt is used as part of the oil phase to contribute to the dewy effect and silky feel. PT1BM dispersions used at very low levels impart color and make it easy to obtain batch-to-batch reproducibility. This microplastic-free formulation utilizes MSS-500/N in combination with CELLULOBEADS D-10-NPC2, to impart a soft, ball bearing effect. GMS-TTB4 is used to provide glow and is chosen for its compatibility with this w/si formula, good dispersibility and skin affinity.

Manufacturing Procedure:

1. Prepare Part 1 by adding all ingredients in sequence, mixing after each addition.
2. Add Part 2 to Part 1 in sequence mixing after each addition under prop stirrer.
3. Prepare Part 3.
4. Prepare the emulsion by adding Part 3 to main vessel under prop stirrer at 1000rpm.
4. Add Part 4 to main vessel.



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FORMULATIONS

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