



KMU-057-EU

Peachy Glow Highlighter Stick

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
40.80	EMotion Light	Tripelargonin	Roelmi HPC
17.00	DUB SSIC	Isocetyl Stearoyl Stearate	Stearinerie Dubois
7.14	KOBOGUARD® NATURAL 3000-CCT70	Glyceryl Hydrogenated Rosinate (And) Caprylic/Capric Triglyceride	Kobo Products
2.86	MASESTER E6000 RSPO MB	Caprylic/Capric Triglyceride	Ampak Company
2.00	Plurol Diisostearique	Polyglyceryl-3 Diisostearate	Gattefosse
0.60	BWYO-ASGP3	Iron Oxides (CI 77492) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.60	Symdiol 68	1,2-Hexanediol (And) Caprylyl Glycol	Symrise
0.30	BWRO-ASGP3	Iron Oxides (CI 77491) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
Part 2			
6.00	Sunflower wax	Helianthus Annuus Seed Wax	Koster Keunen
4.00	DUB PTB	Pentaerythrityl Tetrabenenate	Stearinerie Dubois
2.00	Kesterwax K82H	C20-40 Alkyl Stearate	Koster Keunen
Part 3			
5.00	K-RAY® SM Molten Metal	Synthetic Fluorphlogopite (And) Silica (And) Titanium Dioxide (And) Iron Oxides (CI 77491)	Kobo Products
3.75	K-RAY® SM NUDE	Synthetic Fluorphlogopite (And) Titanium Dioxide (And) Iron Oxides (CI 77491)	Kobo Products
3.75	KTZ® PEACH	Mica (And) Titanium Dioxide (And) Iron Oxides (CI 77491)	Kobo Products
2.00	MSS-500/3H	Silica	Kobo Products
1.20	MSS-500/N	Silica	Kobo Products
1.00	Cellulobeads D-10-NPC2	Cellulose (And) Hydrogenated Lecithin	Kobo Products
100.00			

Description:

This highlighter stick glides on the skin and gives a peachy glow to the skin. The formula forms an even film on the skin, with the help of KOBOGUARD® NATURAL 3000-CCT, a natural origin film former. The main ingredients of the highlighter, the pearls give a subtle, natural peachy glow to skin. We have used our K-RAY® SM Molten Metal, K-RAY® SM NUDE, KTZ® PEACH for the same. The hint of colour is obtained by using our superdispersible ASGP-treated iron oxides. Supersmooth texture is obtained by using Cellulobeads D-10-NPC2 and MSS-500/N. MSS-500/3H is used to prevent sweating of the bullets.

Manufacturing Procedure:

1. Mix ingredients of Part 1.
2. Add Part 2 and heat upto 90 degrees C, Add Part 3 and mix until homogenous.
3. Pour at 85 degrees C, cool at RT.



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