



KBL-039A-EU

Fresh Glow Blush Stick

%	INGREDIENT	INCI NAME	SUPPLIER
Part 1			
43.27	Emotion Light	Tripelargonin	Roelmi HPC
18.00	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	Caprylic/Capric Triglyceride	Ampak Company
2.00	Plurol Diisostearique	Polyglyceryl-3 Diisostearate	Gattefosse
0.60	Symdiol 68	1,2-Hexanediol (And) Caprylyl Glycol	Symrise
0.56	RED 28AL C-ASGP7	Red 28 Lake (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.22	BWRO-ASGP3	Iron Oxides (CI 77491) (And) Stearoyl Glutamic Acid (And) Polyhydroxystearic Acid	Kobo Products
0.15	YELLOW 5AL-ASGP7	Yellow 5 Lake (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 Tetraabenate	Stearinerie Dubois
2.00	Kesterwax K82H	C20-40 Alkyl Stearate	Koster Keunen
Part 3			
3.20	MSS-500/N	Silica	Kobo Products
3.00	Cellulobeads D-10-NPC2	Cellulose (And) Hydrogenated Lecithin	Kobo Products
3.00	KOBOPEARL® EF-8	Mica (And) Titanium Dioxide (And) Barium Sulfate	Kobo Products
2.00	MSS-500/3H	Silica	Kobo Products
2.00	KTZ® CLASSIC WHITE	Mica (And) Titanium Dioxide	Kobo Products
100.00			

Description:

This is a glide-on blush formula that imparts a sheer, rosy glow to the cheeks with a non sticky, non oily texture. The ASGP treated pigments have been selected for their low energy dispersibility.

The formula also contains KOBOGUARD® NATURAL 3000-CCT70, an oil soluble film former to enhance the longevity of the formula on the skin. MSS-500/N, a non-absorbing silica microsphere helps to improve the glide and CELLULOBEADS D-10-NPC2, cellulose with hydrogenated lecithin treatment helps to achieve a creamy texture. MSS-500/3H has been used here to support the structure of the stick and to prevent sweating. KOBOPEARL® EF-8 and KTZ® CLASSIC WHITE both contribute a high reflective finish that is perceived as a fresh, dewy effect on the skin.

Manufacturing Procedure:

1. Combine Part 1 ingredients in sequence and homogenise under Silverson Square head at 5000 RPM for around 1 minute.
2. Add Part 2 and heat up to 90 degrees Celsius, add Part 3 and mix until homogenous.
3. Pour into containers at 85 degrees Celsius and leave to cool at RT.



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