



Liquid Blush – “Blushing Peach”

Color Cosmetics

Ref: CC/3704/EU

Product Name	INCI Name	%W/W	Supplier
A			
Isododecane	Isododecane	50.70	
Claytone-VP V XR	Quaternium-90 Bentonite	7.50	www.byk.com
Propylene Carbonate 99%	Propylene carbonate	0.80	
B			
Silmer Q20	Trimethylsiloxysilicate	4.00	www.siltech.com
Silmer UR-5050	Bis Hydroxypropyl Dimethicone/SMDI Copolymer	8.00	www.siltech.com
Luvitol Lite EM	Hydrogenated Polyisobutene	6.00	www.personal-care.basf.com
Trifat S-308	Triethylhexanoin	5.00	www.nikkol.co.jp
Saboderm ISN	Isononyl Isononanoate	4.00	www.sabo.com
Witarix MCT 60/40	Caprylic/Capric Triglyceride	3.00	www.ioioleo.de
Ewanol SB-R	Helianthus Annuus Seed Oil	2.00	www.wagnerlanolin.de
C			
SYNCRYSTAL Supernova Orange	Synthetic Fluorphlogopite (and) Iron Oxides (and) Tin Oxide	1.20	www.eckart.net
SYNCRYSTAL Red	Synthetic Fluorphlogopite (and) Titanium Dioxide (and) Tin Oxide	2.40	www.eckart.net
SYNAFIL S115	Synthetic Fluorphlogopite	2.40	www.eckart.net
D			
dl-alpha-Tocopherol Acetate	Tocopheryl Acetate	1.00	www.jandekker.com
CutiBiome CLR	Octyldodecanol, Leptospermum Scoparium Branch/Leaf Oil, Piper Nigrum Seed Extract, Magnolia Officinalis Bark Extract	2.00	www.clr-berlin.com

Procedure:

1. Sprinkle Claytone-VP V XR into a vortex of Isododecane and stir with very high shear for at least 15 minutes
2. Add propylene carbonate to activate the thickening effect of Claytone-VP V XR
3. Heat up phase A and B separately to 85°C
4. Add B to A, stir with appropriate shear until homogeneous
5. Add C to AB while mixing with medium shear
6. Add D to ABC and mix until homogeneous

- ⇒ SYNCRYSTAL Supernova Orange provides a strong orange color which decreases the needed amount of product
- ⇒ SYNCRYSTAL Red gives healthy pink glow
- ⇒ SYNAFIL S115 supports a soft appearance



Stability:

Stable for at least 1 month at 50°C.

Customer Support

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