



Extra_Cake 181-5.11C

Iridescent, bouncy and unctuous cream highlighter offering skin illumination and hair protection with a cooling touch

RICHNESS

PROCESS

APPLICATION



• FORMULATION FEATURES

- Thick, cooling, cream highlighter
- Bouncy touch
- Unctuous application
- Mild metallic finish on skin and hair
- Science of wellness fragrance boosting energy & self-esteem

• FUNCTIONAL INGREDIENTS

Lecigel™ (2%) – Emulsi-gelling agent

- Thick texture with cooling, bouncy effect
- Helps boosting stability

Heliosoft™ (1%) – Texture enhancer

- Creaminess and unctuousity
- Mild finish

• ACTIVE INGREDIENTS

Hydrosella™

- Osmo-hydration to fight against dry skin

Superox-C™ AF

- Boosts skin radiance and luminosity
- Protects hair against UV damages

	INGREDIENT	INCI NAME	SUPPLIER	FUNCTION	%
A	Deionized Water	Water	-	Vehicle	71.70
	Glycerine Codex	Glycerin	Interchimie	Humectant	5.00
	Dermofeel® PA-3	Sodium Phytate (and) Water (and) Alcohol Pentylene Glycol (and) Glyceryl Caprylate/Caprates	Dr Straetmans	Chelating agent	0.10
	E-Leen® Green C	Glyceryl Rosinate (and) Water (and) Cellulose (and) Sodium Sulfate	Minasolve	Preservative	2.00
	Natpure® Film GR		Sensient Cosmetic Technologies	Film former	1.00
B	Lecigel™	Sodium Acrylates Copolymer (and) Lecithin	Lucas Meyer Cosmetics	Emulsi-gelling agent	2.00
C	Heliosoft™	Behenyl Alcohol (and) Glyceryl Behenate (and) Lecithin	Lucas Meyer Cosmetics	Texture enhancer	1.00
D	Dub Zenoat® Dub OE	Propanediol Dicaprylate Ethyl Oleate	Stearinerie Dubois Stearinerie Dubois	Emollient Emollient	3.00 2.00
E	Hydrosella™	Glycerin (and) Water (and) Erythritol (and) Hibiscus Sabdariffa Fruit Extract	Lucas Meyer Cosmetics	Active ingredient	2.00
	Superox-C™ AF	Glycerin (and) Water (and) Terminalia Ferdinandiana Fruit Extract	Lucas Meyer Cosmetics	Active ingredient	1.00
F	SunPURO® Pear Silver	Mica (and) Titanium Dioxide	Sun chemical	Pearls	2.00
	SunPURO® Pink	Mica (and) Titanium Dioxide (and) Carmine	Maprecos	Pearls	2.30
	Timiron® Splendid Blue	Titanium Dioxide (and) Mica (and) Silica	Merck	Pearls	2.00
	Timiron® Super Blue	Mica (and) Titanium Dioxide	Merck	Pearls	2.00
	Colorona® Patagonian Purple	Mica (and) Iron Oxides (and) Titanium Dioxide (and) CI 77510 (Ferric Ammonium Ferrocyanide)	Merck	Pearls	0.70
G	Pampering Lavender	Fragrance	IFF	Fragrance	0.20

Manufacturing Procedure:

- 1.Heat A and D up to 75°C.
- 2.Add B into A under maximum stirring until the gel is homogeneous and shiny (tooth propeller).
- 3.Add C into D (just before emulsifying), then add CD into AB under maximum stirring for 5 min (tooth propeller).
- 4.Cool down under medium stirring below 40°C.
- 5.Add E (ingredients one by one), F and G.

Formula Specifications at D1:

Aspect: Purple thick cream
 Viscosity (Brookfield LV, spindle 4, 3 rpm, 1 min):
 70 000 - 130 000 Cp
 pH: 5.5 - 6.5
 Preservative efficacy test: Pass
 Pilot batch: 33 kg

Stability Tests: On lab batch up to 3 kg

1 month at 50°C
 3 months at: Room Temperature, UV, 4-8°C and 45°C
 Temperatures cycles (24h at 4°C and 24h at 45°C - 2 weeks)
 D1 Centrifugation (3000 rpm, 20 min)
 D1 Vibrating table (400 rpm, 4h)

THICK

Information and suggestions with respect to the composition or use of our products are provided in good faith based on the state of our current technical and scientific knowledge, but without any undertaking or guarantee from ourselves or our suppliers as to their relevance, accuracy, presentation or use, or the suitability of our products for any specific purpose. Such information and suggestions shall not be deemed to grant to anyone any license on patents or other intellectual property rights. We do not guarantee that the use made of our products (alone or in combination with other products), information and suggestions will respect the intellectual property rights of third parties. Users of our products shall themselves determine the suitability of our products for their intended use and, as the case may be, obtain the required regulatory approvals for the commercialization of their finished products. Users of our products, information and suggestions shall do so at their own risk and we will therefore accept no liability whatsoever with respect thereto.