



Fresh Renaissance Cream 16-18.03

Firm yet supple, cooling cream delivering richness, hydration & a glowing well-aging action in a powdery soft skin feel



RICHNESS

PROCESS

APPLICATION



• FORMULATION FEATURES

- Contrasting feel: firm, bouncy yet supple texture
- Powdery soft & light skin feel
- Cooling effect
- Long-lasting hydration
- Instant glowing reset and botox-like effect
- Trust-building & comforting scent

• FUNCTIONAL INGREDIENTS

Lecigel™ (1%) – Gelling agent

- Cooling effect
- Bouncy & firm texture in synergy with Biophilic™ S MB

Biophilic™ S MB (3%) – Emulsifier

- Light & powdery soft skin feel

• ACTIVE INGREDIENTS

Hydrosella™

- Provides immediate and long-lasting hydration to dry skins

IBR-Snowflake® All Natural & Inst'Tight™ C

- Safe botanical alternative to Botox injections with fast and potent skin smoothing and sweat reduction actions
- Instantly minimizes the appearance of wrinkles and fine lines with a sustained action throughout the day

	INGREDIENT	INCI NAME	SUPPLIER	FUNCTION	%
A	Deionized Water Glycerin CODEX E-Leen® Green C	Water Glycerin Pentylene Glycol (and) Glyceryl Caprylate/caprate	- Interchimie Minasolve	Vehicle Humectant Preservative	65.80 4.00 2.00
B	Lecigel™	Sodium Acrylates Copolymer (and) Lecithin	Lucas Meyer Cosmetics	Gelling agent	1.00
C	Argan Oil Lipex Illipesoft Sustoleo™ BA Lexfeel® Natural	Argania Spinosa Kernel Oil Shorea Stenoptera Seed Butter Brassica Alcohol Heptyl Undecylenate	Emile Noël AAK Inolex Inolex	Emolient Thickener Thickener Emollient	4.00 5.00 2.00 8.00
D	Biophilic™ S MB	Lecithin (and) C12-16 Alcohols (and) Palmitic Acid	Lucas Meyer Cosmetics	Emulsifier	3.00
E	IBR-Snowflake® All Natural	Glycerin (and) Water (and) Leucojum Aestivum Bulb Extract	Lucas Meyer Cosmetics	Active ingredient	1.00
F	Hydrosella™	Glycerin (and) Water (and) Erythritol (and) Hibiscus Sabdariffa Fruit Extract	Lucas Meyer Cosmetics	Active ingredient	2.00
G	Inst'Tight™ C	Water (and) Glycerin (and) Gleditsia Triacanthos Seed Extract	Lucas Meyer Cosmetics	Active ingredient	2.00
H	5966518	Fragrance	IFF	Fragrance	0.20

Manufacturing Procedure:

- 1.Heat phase A and C up to 75°C.
- 2.Add B into A and develop the gel under high stirring until obtaining a smooth and shiny surface (tooth propeller).
- 3.Add D into C. Then, add CD into AB under medium stirring during 5minutes, increase agitation and keep under strong stirring for 5 minutes to emulsify (tooth propeller).
- 4.Cool down under medium stirring below 40°C.
- 5.Add E, F, G and H one by one under slow stirring until the product is homogeneous.

Formula

Specifications at D1:

Aspect: White thick cream
 Viscosity (Brookfield LV, 25°C, spindle 4, 6rpm, 1min):
 40 000 - 45 000 cP
 pH: 5.00 – 6.00
 Preservative efficacy test: Pass
 Pilot batch: 35 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
 Freezer (24h -18°C and 24h RT)
 Freeze thaw cycles (24h at -18°C and 24h at 45°C – 3 cycles)
 D1 Centrifugation (3000 rpm, 20 min)
 D1 Vibrating table (400 rpm, 4h)

THICK