



Snowy Moon Cream 263-3.35C

A nourishing and unctuous night lotion that provides protection and comfort to the skin with a hyper-soft after-feel

RICHNESS

PROCESS

APPLICATION



• FORMULATION FEATURES

- Ideal for polar climate
- Shiny and unctuous lotion
- Rich & non-greasy
- Optimization of the preservative system

• FUNCTIONAL INGREDIENTS

Heliosoft™ (3%) – Emulsifier

- 3% to emulsify 25% oil phase
- Rich and unctuous texture
- Hyper-soft touch
- Comfort after application
- Repairs damaged skin

• ACTIVE INGREDIENTS

Immunight™ & Regenight™

- Mind and Skin rest for nighttime immunity recharge and skin regeneration

IBR-CalmDeAge®

- Relieves the appearance of rosacea symptoms
- Reduces the appearance of dark circles to get a more rested look



	INGREDIENT	INCI NAME	SUPPLIER	FUNCTION	%
A	Deionized Water	Water	-	Vehicle	66.01
B	Satiaxane VPC 911	Xanthan Gum	Cargill	Gelling agent	0.75
C	Heliosoft™	Behenyl Alcohol (and) Glyceryl Behenate (and) Lecithin	Lucas Meyer Cosmetics	Emulsifier	3.00
D	SustOleo™ BA Cetiol® CC Saboderm TCC	Brassica Alcohol Dicaprylyl Carbonate Caprylic/Capric Triglyceride	Inolex BASF Sabo	Thickener Emollient Emollient	2.00 11.00 12.00
E	Sodium Benzoate A-Leen® Aroma-3	Sodium Benzoate Phenylpropanol	Cooper Minasolve	Preservative Preservative	0.34 0.70
F	Immunight™	Triheptanoin (and) Lavandula Hybrida Extract	Lucas Meyer Cosmetics	Active ingredient	1.00
	Regenight™	Triheptanoin (and) Melaleuca Alternifolia (Tea Tree) Leaf Oil	Lucas Meyer Cosmetics	Active ingredient	1.00
	IBR-CalmDeAge®	Glycerin (and) Water (and) Phoenix Dactylifera (Date) Seed Extract	Lucas Meyer Cosmetics	Active ingredient	2.00
G	Soft Light	Fragrance	IFF	Fragrance	0.20

Manufacturing Procedure:

- 1.Prepare phase A. Heat phase A at 75°C.
- 2.Sprinkle phase B into phase A under maximum stirring during 5 min (rotor stator homogenizer).
- 3.Heat phase D at 75°C. Add C into D.
- 5.Add phase CD into AB under maximum stirring during 3 minutes to emulsify (rotor stator homogenizer).
- 6.Cool down the formula.
- 7.Add Phase E and F one by one, below 40°C (tooth propeller).
- 8.Adjust pH at 5,0 ± 0.2 with citric acid.

Formula Specifications at D1:

Aspect: Off white cream
 Viscosity (Brookfield LV, 25°C, spindle 4, 60 rpm, 1 min):
 2 700 – 3 500 Cp
 pH: 5.00 - 5.20
 Preservative efficacy test: Pass
 Pilot Batch: 45 kg

Stbility Tests: On lab batch up to 3kg

1 month at 50°C
 3 months at: RT, 4-8°C and 45°C
 Freeze thaw cycles (24h at -18°C and 24h at 45°C – 3 weeks)
 D1 Centrifugation (3000 rpm, 20 min)
 D1 Vibrating table (400rpm, 4h)

S U P P L E

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