

## POREFECTION GEL-CREAM

### 15.330.01 C177

- Claims:**
- Resurfacing action: reduces the appearance of pores and wrinkles
  - Cooling & melting texture

PHASE	INGREDIENT	INCI NAME	SUPPLIER	%
A	Deionized Water	Water	-	82.80
	Dermofeel® PA-3	Sodium Phytate (and) Water (and) Alcohol	Dr Straetmans	0.10
	Glycerin	Glycerin	Interchimie	2.00
	Lecigel™	Sodium Acrylates Copolymer (and) Lecithin	Lucas Meyer Cosmetics	2.00
B	Crodamol™ W	Stearyl Heptanoate (and) Stearyl Caprylate	Croda	3.00
	Schercemol™ SHS	Isostearyl Hydroxystearate	Lubrizol	3.00
C	Granlux® AOX-GL	Glycerin (and) Picea Abies Extract	Granula*	1.00
	Verstatil PC	Phenoxyethanol (and) Caprylyl Glycol	Dr Straetmans	1.10
D	TR-1	Nylon-6	Kobo	1.00
	SWT-7™ H	Maltodextrin (and) Swertia Chirata Extract	Lucas Meyer Cosmetics	1.00
	Progeline™	Glycerin (and) Water (and) Dextran (and)	Lucas Meyer Cosmetics	1.00
		Trifluoroacetyl Tripeptide-2		
	Miniporyl™	Isopentyldiol (and) Trifolium Pratense (Clover) Flower Extract	Lucas Meyer Cosmetics	2.00

**Manufacturing Procedure:**

1. Heat A (except Lecigel) and B up to 50°C.
2. Add Lecigel into the phase A and apply a maximum stirring to deploy the gel.
3. Add B into A under maximum stirring during 3 minutes to emulsify the product.
4. Cool down under medium stirring.
5. Add C and D (one by one) below 40°C.
6. Adjust the pH if necessary.

**Formula Specifications:**

Aspect: White gel-cream  
 Viscosity (Rheo ELV 8, spindle 4, 6 rpm, 3 min): 65 000 - 75 000 cP  
 pH: 5.7 - 6.0

**Stability Tests:**

Centrifugation (3000 rpm, 20 min): Stable

\* Distributed in France by Lucas Meyer Cosmetics