



## ULTRA-SMOOTH EXFOLIANT CREAM 6056 C

### Formula

<b>A</b>	• <b>CIRE DE LANOL CTO</b> ( <i>Cetearyl alcohol/Ceteareth-33 - SEPPIC</i> )	10,00 %
	• Paraffin Oil	10,00 %
	• Sweet Almond Oil	3,00 %
	• <b>LANOL 14 M</b> ( <i>Myreth-3 myristate - SEPPIC</i> )	2,00 %
	•	
<b>B</b>	• Water	QSP100%
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<b>C</b>	• <b>SEPIGEL 305</b> ( <i>Polyacrylamide/C13-14 Isoparaffin/Laureth-7/SEPPIC</i> )	0,42 %
	•	
<b>D</b>	• <b>MICROPEARL SQH</b> ( <i>Polymethyl methacrylate/Squalane - SEPPIC</i> )	5,00 %
	• Allantoine	0,20 %
	• SEPICIDE HB ( <i>Phenoxyethanol/Methylparaben/Ethylparaben/Propylparaben/Butylparaben - SEPPIC</i> )	0,30 %
	• SEPICIDE CI ( <i>Imidazolidinyl urea - SEPPIC</i> )	0,20 %
	• Perfume	0,20 %
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### Procedure

Emulsify A in B at 70°C, add C immediately after emulsification, then add D at 30°C.

### Comments

**CIRE DE LANOL CTO** A self-emulsifying base which can be combined with practically all oils and is used in the preparation of emulsions of all consistencies. It gives the cream a smooth feel and makes it easy to apply.

**LANOL 14 M** A co-emulsifier which contributes to the stability of light emulsions which are easily absorbed.

**SEPIGEL 305** A gelling agent which is simple to use needing neither preliminary swelling nor neutralisation.

**MICROPEARL SQH** Microparticles containing squalane which is liberated by the massaging action.

### Characteristics

Appearance	A white cream with visible particles.
Viscosity	100 000 mPas BROOKFIELD LVF M <sub>4</sub> V <sub>6</sub>
pH	6
Stability	Stable at ambient temperature, 37°C and 50°C.



## Notes

Paraffin Oil: PRIMOL 352 (ESSO)  
Perfume: MUST PN002307 (QUEST)

### 6056C - A9406

***Since this formula has not been the object of a toxicological study, the use and handling of the products proposed is purely indicative and SEPPIC accepts no responsibility for their use by another party.***