



CREAM-GEL FOR GREASY ACNE PRONE SKINS 6712C

Formula

A	• SEPIGEL 305 (<i>Polyacrylamide/C13-14 isoparaffin/Laureth-7 - SEPPIC</i>)	3.00 %
	• Octyl isononanoate	5.00 %
	• LANOL P (<i>Glycol palmitate - SEPPIC</i>)	1.00 %
	• MICROPEARL M310 (<i>Crosslinked polymethyl methacrylate - SEPPIC</i>)	1.00 %
B	• Purified water	QSP 100 %
	• Xanthan gum	00.20 %
	• SEPICONTROL A5 (<i>Capryloyl Glycine and Sarcosine and Cinnamon (Cinnamomum Zeylanicum) bark extract - SEPPIC</i>)	4.00 %
C	• SEPICIDE HB (<i>Phenoxyethanol/Methylparaben/Ethylparaben /Propylparaben/Butylparaben - SEPPIC</i>)	0.30 %
	• SEPICIDE CI (<i>Imidazolidinyl urea - SEPPIC</i>)	0.20 %
	• Fragrance	0.10 %

Procedure

Melt LANOL P into the oil and disperse SEPIGEL in that part, then add the Micropearl. Disperse xanthan gum under mixing and introduce B into A step by step. Then add one by one the ingredients of C.

Comments

SEPICONTROL A5 An active ingredient for greasy, acne prone skin. It controls the five major causes of this skin imbalance (bacteria proliferation, lipases, 5 α reductase, inflammatory elastases and free radicals). The skin becomes cleaner, less greasy and free of its imperfections.

LANOL P Texturising agent

MICROPEARL M310 Reticulated PMMA powder which is absorbent and has a matt effect. It reduces the shine of greasy skins.

SEPIGEL 305 A gelling and emulsifying agent which comes in a liquid, easy to use form.

SEPICIDE HB/CI Preservative system.



Characteristics

Appearance	Peach coloured gel
Viscosity	Around 18,000 cps BROOKFIELD DV LV3 6rpm
PH	Around 5 = initial PH
Stability	Stable at RT/40/50 Stable after centrifuging at 50°C Stable during freeze/thaw cycles -5/+40°C

Notes

Fragrance : NINALIX 012.822 (QUEST)
Xanthan gum: KELTROL T (KELCO)
Octyl isononanoate (supplied by SEPPIC in some countries, ask us)

6712C- SEPPIC – A0110A

Since the proposed formulation has not undergone a toxicological study, the handling and use of the proposed products are given as an indication only and in no way bind SEPPIC's responsibility.