



PURIFYING DAY CREAM FOR GREASY SKINS 6686

Formula

A	• MONTANOV 202 (<i>Arachidyl alcohol/behenyl alcohol & arachidylglucoside - SEPPIC</i>)	3.00%
	• Ethylhexyl palmitate	5.00%
B	• Aqua/Water	QS 100%
	• LIPACIDE UG (<i>Undecylenoyl glycine - SEPPIC</i>)	1.00%
	• Sodium hydroxide 24%	0.23%
C	• SIMULGEL EG (<i>Sodium acrylate/acryloyldimethyltaurate copolymer and isohexadecane and polysorbate 80 - SEPPIC</i>)	1.00%
E	• SEPICIDE HB (<i>Phenoxyethanol/Methylparaben/Ethylparaben /Propylparaben/Butylparaben - SEPPIC</i>)	0.30%
	• Parfum/Fragrance	0.20%

Method

Heat phase B to 85°C. Heat phase A separately to 80°C. Add A to B and then introduce SIMULGEL EG. Emulsify to 60°C. Then start cooling, maintaining moderate (planetary) stirring. Add phase D at around 30°C. Check the final pH.

Comments

LIPACIDE UG	Due to its regulating action on seborrhoeic conditions, LIPACIDE UG improves greasy skin care significantly.
MONTANOV 202	Glucolipid emulsifier of plant origin. MONTANOV 202 gives the emulsion a soft, light and non-greasy feel. MONTANOV 202 is non-comedogenic.
SIMULGEL EG	Thickening/emulsifying agent. Easy-to-use liquid presentation.
SEPICIDE HB	Preservative system.



Characteristics

Appearance	fluid emulsion.
pH	approx. 5.5.
Appearance	11000 mPa.s BROOKFIELD LVT M3 6rpm.
Stability	stable at AT/40/50°C stable in thermal cycles (-5°C/+40°C) stable after centrifugation at 50°C

Notes

Fragrance: LIANE (QUEST)

6686 - SEPPIC – A9912

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.