



ANTI-STRETCH MARK CREAM 6446

Formula

A	<ul style="list-style-type: none">• MONTANE 60 (<i>Sorbitan Stearate - SEPPIC</i>)• MONTANOX 60 (<i>Polysorbate 60 - SEPPIC</i>)• Paraffin Oil• Cetearyl octanoate• Silicon Oil• SEPIlift DPHP (<i>Dipalmitoyl Hydroxyproline - SEPPIC</i>)	4,00 % 1,00 % 8,00 % 6,00 % 1,00 % 3,00 %
B	<ul style="list-style-type: none">• Water	QSP 100 %
C	<ul style="list-style-type: none">• SEPIGEL 305 (<i>Polyacrylamide/C13-14 Isoparaffin/Laureth-7/SEPPIC</i>)	0,50 %
D	<ul style="list-style-type: none">• Perfume• SEPICIDE HB (<i>Phenoxyethanol/Methylparaben/Ethylparaben/Propylparaben/Butylparaben - SEPPIC</i>)• SEPICIDE CI (<i>Imidazolidinyl urea - SEPPIC</i>)	0,50 % 0,30 % 0,20 %

Procedure

Melt A at 80°C. Heat the water to 85°C. Emulsify A in B with the emulsifier at speed 1. Leave to run for 4 minutes, then add the SEPIGEL 305. Leave the emulsifier on speed 1 until the mixture has cooled completely. Add the constituents of D at around 30°C.

Comments

MONTANE/ MONTANOX

An emulsifying pair, producing stable creams with a fine texture.

SEPIlift DPHP

A lipidoaminoacid containing liposoluble hydroxyproline which restores the skins elasticity. It inhibits the enzyme which destroys elastin fibres. It is a moisturiser which gives the emulsion a special feel and acts as a coemulsifier.

SEPIGEL 305

A gelling and stabilising agent which does not require either preliminary swelling or neutralisation.

Characteristics

Appearance	White cream
pH	3.8
Viscosity	36,000 mPa.s BROOKFIELD LVT 6rpm
Stability	Good



Notes

Paraffin oil: PRIMOL 352 (ESSO)

Silicon oil: DC 200/350 (DOW CORNING)

Perfume: Mixane PN 002306 (QUEST)

6446 - A9406

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.