



CONDITIONING CREAM 6335

Formula

	<ul style="list-style-type: none">• MONTANOV 68 (<i>Cetearyl alcohol / Cetearyl glucoside - SEPPIC</i>)• Water• C.T.A.C. (<i>cetrimonium chloride</i>)•	2,50 % QSP 100 % 3,00 %
A	<ul style="list-style-type: none">• KATHON CG (<i>Methylchloroisothiazolinone/Methylisothiazolinone - ROHM & HAAS / SEPPIC</i>)• Perfume• Colour•• Lactic acid or T.E.A.	0,08 % 0,20 % QS QS 5,5

Procedure

Melt the MONTANOV 68 at 70°C, heat the water to 75°C, emulsify the water in the MONTANOV at 70°C. Add the C.T.A.C. at 50°C then the constituents of A at 35°C. Adjust the pH if necessary.

Comments

MONTANOV 68 A glucolipid emulsifier of vegetable origin which produces creams which are stable in the presence of cationics.

Characteristics

Appearance	Pale green cream
pH	5 to 6
Viscosity	5,000 to 8,000 mPa.s BROOKFIELD LVF S ₃ 6 rpm
Stability	Excellent

Notes

C.T.A.C.: Genamin CTAC (HOECHST)
Perfume: HW 1126 (PPF)

6335 - 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.