



FOAMING FACE GEL 6691

Formula

A	<ul style="list-style-type: none">• PROTEOL OAT (<i>Sodium lauroyl oat aminoacids - SEPPIC</i>)• 28% sodium lauryl ether sulfate• Fragrance• SEPICIDE HB (<i>Phenoxyethanol/Methylparaben/Ethylparaben/Propylparaben/Butylparaben - SEPPIC</i>)• Water	5.00% 7.30% 0.20% 0.30% qs 100%
B	<ul style="list-style-type: none">• Water• CAPIGEL 98 (<i>Acrylates copolymer - SEPPIC</i>)	10.00% 3.00%
C	<ul style="list-style-type: none">• SEPICIDE CI (<i>Imidazolidinyl urea - SEPPIC</i>)• Tromethamine	0.20% qs pH=7.2

Procedure

Mix the ingredients of A, add the prediluted CAPIGEL 98, then the ingredients of C. Adjust the final pH to 7.2.

Comments

PROTEOL OAT A mild surfactant which has good foaming and wetting properties and does not dry out the skin. Because of its high level of cutaneous tolerance, PROTEOL OAT is particularly suitable for formulations intended for fragile skins

CAPIGEL 98 An acrylic polymer in a fluid form which can be easily used to thicken any type of aqueous phase. It is used at pH >7, has a soft feel and does not dry out the skin.

SEPICIDE HB/CI A preservative system.

Characteristics

Appearance clear
pH approximately 7.2
Viscosity approximately 8500 mPa.s BROOKFIELD LV3 6rpm
Stability Excellent at RT, 40°C and +4°C



Assessment

foaming power (57CO021): 483ml stability 94%

Notes

Fragrance: GREENCARD NP31 82/38 (DRAGOCO)

6730 - SEPPIC - A9803

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.