



GOOD MORNING FACIAL FOAM 6855

Formula

A	• PROTEOL OAT (<i>Sodium lauroyl oat aminoacids -SEPPIC</i>)	10.00 %
	• ORAMIX CG110 (<i>Caprylyl / capryl glucoside - SEPPIC</i>)	03.00 %
	• SEPICIDE HB (<i>Phenoxyethanol/ Methylparaben/ Ethylparaben/ Propylparaben/ Butylparaben - SEPPIC</i>)	00.50 %
	• Parfum/Fragrance	00.20 %
B	• Aqua/Water	QSP 100%
	• SEPICIDE CI (<i>Imidazolidinyl urea - SEPPIC</i>)	00.30 %
	• SEPITONIC M3 (<i>Magnesium aspartate & Zinc gluconate & Copper gluconate - SEPPIC</i>)	01.00 %
	• Tromethamine	QS
	• Colorant/Colour	QS

Procedure

Solubilize the fragrance and the preservative in the blend of surfactants (A). Add water and successively the other ingredients. Check final pH.

Comments

PROTEOL OAT

A mild surfactant with good foaming and wetting properties, but which does not dry the skin. Due to its perfect tolerance, PROTEOL OAT is particularly suitable for all formulations intended for delicate skins. It develops a rich creamy foam.

ORAMIX CG110

Non-ionic surfactant from vegetable origin. It is an ideal solubilizing agent for foaming products because it solubilizes essential oils, fragrances and preservatives but also boosts foam volume. Its mild cleansing effect is interesting for the formulation of make-up removers, especially lotions.

Characteristics

Appearance	clear blue
pH	6.5
Viscosity	<50 mPa.s BROOKFIELD LV 6rpm
Stability	stable at RT/40°C



Assessment

Foaming power (SEPPIC method 57CO001- 1/10 - hard water): 371 ml (93%)

Notes

Colorant : violet n°2 + W6004 (WACKHER)
Fragrance : Menthe sauvage X024719 (QUEST)

6855 – 10/01 – SEPPIC

Since this formula has not been the object of a toxicological study, the use and handling of the products proposed is purely indicative and SEPPIC accepts no responsibility for their use by another party.