



GEL SHAMPOO 6343

Formula

• ORAMIX NS 10 (Decyl glucoside - SEPPIC)	04,50 %
• Sodium lauryl ether sulfate 28 %	17,00 %
• Perfume	0,20 %
• AMONYL 380 BA (Cocamidopropyl betaine - SEPPIC)	08,50 %
• ORAMIDE DL 200 AF (Cocamide DEA - SEPPIC)	02,00 %
• KATHON CG (Methylchloroisothiazolinone/Methylisothiazolinone - ROHM & HAAS / SEPPIC)	00,08 %
• Water	QS100 %
• Lactic acid	QS pH
• NaCl	QS Visco

Procedure

Add the constituents in the indicated order. Adjust the pH then the viscosity with NaCl.

Comments

AMONYL 380 BA An amphoteric surfactant which develops in association with the NaLes viscosity and foaming properties.

ORAMIX NS 10 A mild non ionic surfactant which stabilises the foam in hard water and potentialises the viscosity produced by the association of NaLes and AMONYL 380 BA.

ORAMIDE DL 200 AF Coco diethanolamide with a low free amine content.

Characteristics

Appearance	Limpide
Viscosity	5000 to 10 000 mPas BROOKFIELD LVF S3 6rpm
pH	6

NOTE

Perfume: Parfhair 291 (CAL).

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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.