



MOISTURISING BODY MILK 6449

Formula

A	<ul style="list-style-type: none">• MONTANOV 68 (Cetearyl alcohol / Cetearyl glucoside - SEPPIC)• SIMULSOL 58 (Ceteth-20 - SEPPIC)• LIPACIDE PCA (Palmitoyl Hydrolyzed Milk Protein - SEPPIC)• Cetearyl octanoate	01,00 % 01,00 % 02,00 % 06,00 %
B	<ul style="list-style-type: none">• Water	QSP 100 %
C	<ul style="list-style-type: none">• SEPIGEL 305 (Polyacrylamide/C13-14 Isoparaffin/Laureth-7/SEPPIC)	01,50 %
D	<ul style="list-style-type: none">• SEPICIDE HB (Phenoxyethanol/Methylparaben/Ethylparaben /Propylparaben/Butylparaben - SEPPIC)• SEPICIDE CI (Imidazolidinyl urea - SEPPIC)• Perfume	00,30 % 00,20 % 00,50 %

Procedure

Melt the constituents of A at 70°C, then heat B to 60°C. Emulsify B in A and add C at around 60°C. At 30°C add the constituents of D.

Comments

MONTANOV 68 A glucolipid emulsifier of a vegetable origin used to formulate milks when combined with SIMULSOL 58. The emulsions obtained are of a rich and creamy texture even when small fatty phases are used.

LIPACIDE PCA A lipoaminoacid which is a liposoluble casein supplement. It moisturises the skin and helps maintain its natural acidity.

SEPIGEL 305 An easy-to-use, liquid, gelling agent which requires neither preliminary swelling nor neutralisation. It is an excellent stabiliser of emulsions.

Characteristics

Appearance	A white milk
pH	3.5
Viscosity	11,000 mPa.s BROOKFIELD LVT
Stability	Excellent.

Note

Perfume: PD 901 (QUEST).

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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.