



FIRMING BUST CARE CREME GEL TEXTURE 6768

Formula

A	<ul style="list-style-type: none">Isononyl isononanoateSEPICALM VG (<i>Sodium palmitoyl proline and Water lily (Nymphaea alba) flower extract - SEPPIC</i>)SEPILIFT DPHP (<i>Dipalmitoyl hydroxyproline - SEPPIC</i>)SIMULGEL EG (<i>Sodium acrylate/acryloyldimethyltaurate copolymer and Isohexadecane and Polysorbate 80 - SEPPIC</i>)	5.00 % 1.00 % 1.00 % 1.70 %
B	<ul style="list-style-type: none">Aqua/Water	QS 100 %
C	<ul style="list-style-type: none">SEPICIDE HB (<i>Phenoxyethanol/Methylparaben/Ethylparaben /Propylparaben /Butyl paraben - SEPPIC</i>)SEPICIDE CI (<i>Imidazolidinyl urea - SEPPIC</i>)Fragrance	0.30 % 0.20 % 0.10 %

Procedure

Heat the ester to 70°C and add the SEPICALM VG, the SEPILIFT DPHP and the SIMULGEL EG. Form the gel by mixing the water with phase A, then add the constituents of C.

Commentaires

SEPILIFT DPHP

A plant derived, liposoluble hydroxyproline vehicle. It combats wrinkles, moisturises and smoothes over the marks of time (efficacy proven in vitro). It strengthens tissues by stimulating the contraction of collagen fibres, protects fibres of the dermis against breakdown by enzymes and scavenges free radicals. It also improves the feel and texture of the emulsion.

SEPICALM VG

A soothing, lipoaminated active ingredient which is rich in Water Lily extract. It is particularly adapted to meet the needs of sensitive skins. It effectively relaxes stressed skin and is ideal for body care products.

SIMULGEL EG

A very easy to use thickening and emulsifying agent which produces creme gels which are both silky and creamy in texture, whilst being easy to apply and rapidly absorbed by the skin.

SEPICIDE HB/CI

A preservative system.



Characteristics

Appearance	White cream.
pH	Approximately 5.7
Viscosity	40,000 mPa.s BROOKFIELD LV S4 6rpm.
Stability	stable at room temperature 40/50°C stable during freeze/thaw cycles (-10°C/+40°C) stable after centrifuging at 50°C

Notes

Fragrance : FOREVER K465.316 (QUEST)

6768 - SEPPIC – A0106

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.