



FIRMING LOTION 6774

Formula

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| A | <ul style="list-style-type: none">• Aqua/Water• NaOH 24% | QSP 100% 0.30% |
| B | <ul style="list-style-type: none">• SEPLIFT DPHP (<i>Dipalmitoyl hydroxyproline - SEPPIC</i>)• Isononyl isononanoate | 1.00% 3.00% |
| C | <ul style="list-style-type: none">• SIMULGEL A (<i>Ammonium polyacrylate / Isohexadecane / PEG-40 castor oil - SEPPIC</i>) | 1.30 % |
| D | <ul style="list-style-type: none">• SEPICIDE HB (<i>Phenoxyethanol/ Methylparaben/ Ethylparaben/ Propylparaben/ Butylparaben - SEPPIC</i>)• SEPICIDE CI (<i>Imidazolidinyl urea - SEPPIC</i>)• Parfum/Fragrance | 0.30% 0.20% 0.10% |

Method

Heat the aqueous phase (A) to 75-80°C. Melt SEPLIFT separately in the ester (B). Add B to A followed by SIMULGEL A. Emulsify to 60°C. Start cooling at 60°C with planetary stirring and add the ingredients of D at around 30°C

Comments

SEPLIFT DPHP Liposoluble hydroxyproline carrier of plant origin. With its anti-wrinkle effect, it moisturises and softens the marks of time (efficacy proven in vivo). Firms tissue by stimulating collagen fibre contraction, protects dermal fibres against enzymatic lysis and shows an anti-radical action. Intrinsic emulsifying properties.

SIMULGEL A An easy-to-use emulsifying and thickening agent.

Characteristics

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| Appearance | fluid emulsion |
| Viscosity | approx. 2000 cps BROOKFIELD LV S2 6rpm |
| pH | approx. 7 |
| Stability | Stable at AT/40 |

Notes

Parfum/Fragrance: JULIE (DRAGOCO)

6774 - SEPPIC- A0111

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.