



PLANT BASED BODY PROFILING GEL 6389A

Formula

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| A | <ul style="list-style-type: none">Hydroglycolic plant extracts | 50,00 % |
| B | <ul style="list-style-type: none">PerfumeMONTANOX 20 DF (<i>Polysorbate 20 - SEPPIC</i>) | 0,20 % 1,00 % |
| C | <ul style="list-style-type: none">L. carnitineWaterColourSEPICIDE CI (<i>Imidazolidinyl urea - SEPPIC</i>) | 1,00 % QSP 100 % QS . 0,20 % |
| D | <ul style="list-style-type: none">SEPIGEL 305 (<i>Polyacrylamide/C13.14 isoparaffin/Laureth-7 - SEPPIC</i>) | 3,00 % |
| E | <ul style="list-style-type: none">SEPICIDE HB (<i>Phenoxyethanol/Methylparaben /Ethylparaben /Propylparaben/Butylparaben - SEPPIC</i>)PEG-7 Glyceryl cocoateDimethicone | 0.50 % 1,00 % 1,50 % |
| F | <ul style="list-style-type: none">MICROPEARL SQH (<i>Polymethylmethacrylate/Squalane - SEPPIC</i>) | 2,00 % |

Procedure

Prepare B, C and E by mixing the constituents. Then mix A, B and C together. Add to this the SEPIGEL 305 whilst mixing at a moderate speed. When the mix is homogenous add E and then finally F.

Comments

MONTANOX 20 DF Purified Polysorbate 20 which solubilises the perfume.

SEPIGEL 305 A gelling agent which is easy to use. It requires neither preliminary swelling nor neutralisation and produces gels with a soft and creamy feel which can tolerate the presence of a large percentage of glycolic extracts.

MICROPEARL SQH Hollow particles containing squalane which disintegrate and release their content during the massaging action carried out when applying the body profiling gel.

Characteristics

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| Appearance | A green translucent gel containing white spherical particles. |
| pH | 6 |
| Viscosity | 20.000 mPa.s BROOKFIELD LVF S4 6rpm |
| Stability | Excellent |



Notes

Hydroglycolic plant extracts: EGX 250 (PHYTOCHIM)
L. carnitine: (UNIPEX)
PEG-7 glyceryl cocoate: CETIOL HE (HENKEL)
Dimethicone: DC200/350 (DOW CORNING)
Perfume: 89034 (MANE)

6389A - A9502

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.