



THERMO BODY PROFILING GEL 6382A

Formula

A	<ul style="list-style-type: none">• 90° Ethanol• Methyl nicotinate (SEPPIC - GIVAUDAN LAVIROTTE)• Caffeine• Perfume	4,00 % 0,08 % 1,00 % 0,20 %
B	<ul style="list-style-type: none">• Water• Horsetail extract• SEPICIDE CI (Imidazolidinyl urea - SEPPIC)• SEPICIDE HB (Phenoxyethanol/Methylparaben/Ethylparaben /Propylparaben/Butylparaben - SEPPIC)	QSP 100 % 8,00 % 0,20 % 0,30 %
C	<ul style="list-style-type: none">• SEPIGEL 305 (Polyacrylamide/C13-14 isoparaffin/Laureth-7 - SEPPIC)• Isostearyl Isostearate	3,00 % 1,50 %

Procedure

Mix the constituents of A until the caffeine has completely dissolved. Prepare B. Mix A and B then add C whilst mixing at a moderate speed.

Comments

SEPIGEL 305

A liquid gelling agent which is easily and rapidly usable. It requires neither preliminary swelling nor neutralisation and produces opaque gels with a creamy feel.

Characteristics

Appearance	A beige opaque gel.
pH	5.5
Viscosity	60.000 mPa.s BROOKFIELD LVF S4 6rpm
Stability	Excellent

Caffeine and Horsetail extract (LASERSON and SABETAY)
Perfume : exotic PN 002740 (QUEST)
Isostearyl isostearate (Supplied by SEPPIC in some countries ; ask us).

6382A – A0201

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.