



NON GREASY GEL REMOVER FOR WATERPROOF MAKE-UP 6461

Formula

A	<ul style="list-style-type: none">• SEPIGEL 305 (Polyacrylamide/C13-14 isoparaffin/laureth-7 - SEPPIC)• MONTANOX 20DF (Polysorbate 20 - SEPPIC)• MONTANOX 80DF (Polysorbate 80 - SEPPIC)• Dimethicone copolyol• DL-alpha-tocopherol	01.40 % 06.00 % 04.00 % 00.50 % 00.05 %
B	<ul style="list-style-type: none">• Water	30.00 %
C	<ul style="list-style-type: none">• SEPICIDE CI (Imidazolidinyl urea - SEPPIC)• SEPICIDE HB (Phenoxyethanol/Methylparaben /Ethylparaben/ Propylparaben - SEPPIC)• Perfume	00.20 % 00.30 % 00.20 %
D	<ul style="list-style-type: none">• Water	QSP 100 %

Procedure

Mix ingredients of A. Then partially hydrate A with B. Then add one by one C ingredients. Finally add progressively the remaining water D.

Comments

SEPIGEL 305 A gelling agent in liquid form. It is simple to use and requires neither preliminary dispersion nor neutralisation.

**MONTANOX 20DF/
MONTANOX 80DF** Polysorbates. They have a mild cleansing effect and are very well tolerated by skin and eyes.

**SEPICIDE CI/
SEPICIDE HB** Preservatives.

Characteristics

Appearance fluid translucent blue gel
PH 6.5
Viscosity 1500 mPa.s (BROOKFIELD LV4V6-Room temperature)
Stability stable at Room temperature 40°C and freeze-thaw cycles -5°C/+40°C.



Notes

DL-alpha-tocopherol: (BASF)
Dimethicone copolyol: DC190 (DOW CORNING)
Perfume: IRISIA 93804 (ROBERTET)
Colour: blue W6004 (WACKHERR)

6461 - A9406

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.