



PURIFYING SPOT GEL 6550A

Formula

A	<ul style="list-style-type: none">• SEPIGEL 305 (Polyacrylamide/C13-14 isoparaffin/Laureth-7 - SEPPIC)• Heptanoic triglycéride	4.00 % 4.00 %
B	<ul style="list-style-type: none">• LIPACIDE C8G (Capryloyl glycin - SEPPIC)• Propylene glycol	4.00 % QS 100 %

Procedure

Solubilise the LIPACIDE C8G in the propylene glycol while heating. When cooled gradually add B into A while stirring.

Comments

LIPACIDE C8G A glycine biovector which protects the skin and also protects cosmetic formulations against micro-organisms.

SEPIGEL 305 A thickening agent in a liquid form. It requires neither premixing nor neutralisation. With propylene glycol, it gives completely clear, anhydrous gels.

Characteristics

Appearance	translucent gel
Viscosity	43,000 BROOKFIELD LVT S4 6rpm
Stability	stable at room temperature and 40°C stable >M1 at 50°C and freeze-thaw cycles stable at +4°C

6550A - SEPPIC - A9608

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.