



NAIL POLISH REMOVING GEL 6846

Formula

A	• Aqua/Water	QSP 100%
	• Colour	QS
	• SIMULGEL NS (Hydroxyethylacrylate/sodium acryloyldimethyl taurate copolymer & squalane & polysorbate 60 - SEPPIC)	2.50 %
	• Diethylhexyl malate	2.00 %
	• Aceton	48.00 %

Procedure

Dissolve the colour in the water phase. Then disperse SIMULGEL NS with turbulent mixer until homogeneous. Mix aceton and ester then introduce this blend into the gel while mixing continuously.

Comments

SIMULGEL NS Thickening and emulsifying agent in very easy to use liquid form (no pre-dispersion or neutralization). SIMULGEL NS can be used as a gelling agent in formulas with a high content of solvents (ethanol, glycols, acetone, etc.).

Characteristics

Aspect	translucent blue gel
pH	4.2
Viscosity	11,000 mPa.s BROOKFIELD LV4 6rpm
Stability	stable at ambient temperature/+4°C Stable when centrifuged at 50°C 20' 3000rpm

Note

Colour : blue azur W6004 (WACKHERR)
Diethyl hexyl malate (distribution by SEPPIC in some countries – ask us)

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Since this formula has not been the object of a toxicological study, the use and handling of the products proposed is purely indicative and SEPPIC accepts no responsibility for their use by another party.