



HYGIENE

EU06371A | HYDROALCOHOLIC GEL



Hand sanitizer

~ 68% v/v ethanol



A	Aqua/Water Ethanol 90**	Qs 100% 67.00%
B	SEPIGEL™ 305	3.00%

Turbid gel / Packaging: Pump

VISCOSITIES: 1M at RT: 35 000 mPa.s Brookfield LV 4-6

STABILITY: 1M at RT.

FORMULATION ADVICES: Pilot- 2k g - DUMEK
Progressively add A into B while stirring.



**COLD
PROCESS**

Minimalist Hand Sanitizer

Gel texture for easy handling

Liquid polymer, easy to use, with **good compatibility with solvents such as ethanol, SEPIGEL™ 305** (Polyacrylamide - C13-14 Isoparaffin - Laureth-7) allows the formulation of minimalist gels. It has a creamy feel and produces very easily gels with a soft texture.

It is possible to add 3-5% glycerin to limit skin dehydration.

*** In this formula, % ethanol is given in % m/m.**

Theoretical calculation of ethanol in our formula: **68,37% v/v**
(in accordance with equivalence used in French JORF "Decree 20th March 2020")
Source: <https://www.legifrance.gouv.fr/eli/arrete/2020/3/20/TREP2008113A/jo/texte>

Conformity with standard NF EN 14476 is not verified.

More informations available on seppic.com