



HYGIENE

EU07614 | SPRAYABLE HYDROALCOHOLIC GEL



A	Aqua/Water	QSP 100%
B	SEPINOV™ EMT 10	0.80%
C	Ethanol	65.00%

Clear Liquid Packaging : Spray
pH: 5.80 / **VISCOITIES** : 5 80 mPa.s Brookfield LV 3-6

FORMULATION ADVICES - Laboratory scale - 300 g
Under deflocculating stirrer, mix SEPINOV™ EMT 10 with water. Add alcohol step by step.



COLD PROCESS

New hand spray sanitizer

A new gesture !

SEPINOV™ EMT 10 (Hydroxyethyl Acrylate/ Sodium Acryloyldimethyl Taurate Copolymer) is compatible with solvents. It **stabilizes this gel** containing a high alcohol content and allows the obtention of a translucent liquid. It can also create easily sprayable textures, like this spray, for **an easily and homogeneous application**.

It is possible to add glycerin to limit skin dehydration.

*** In our formula, % ethanol is given in %m/m**

Theoretical calculation of ethanol in our formula: **71,49% v/v** (in accordance with equivalence used in 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](https://www.seppic.com)