

DISINFECTANT 70% VOL. ALCOHOL GEL (#282)

Ingredients	Wt. %
Carbomed 940 EZ ¹ (Carbomer)	0,50
Alcool 96% vol.	68,50
Demineralized water	To 100,00
Triethanolamine 50% vol.	To pH 7.0

NOTE: recipe above allows to obtain 100 g of gel, final volume is higher than 100 ml due to the lower density of the mixture.

Procedure:

- A. Under stirring add **Carbomed 940 EZ** to water. Continue stirring until it is perfectly dispersed.
- B. Add ethanol under stirring.
- C. Neutralize with triethanolmine to pH 7.0.

Specifications values:

pH: 6,5 – 7,5

Viscosity: 35000 mPa*s (Brookfield spindle S21).

Suppliers:

1 – Medolla Iberia S.L.

Disclaimer: The following guideline formulation gives general directions of use of our products. Although it has been developed at the best of our knowledge and experience, users are not exonerated from verifying its validity.