



## 6215 - MANOCHOL™ EP-70

Skin and Hand Disinfectant

### INDICATION

Alcohol-based hygienic treatment and surgical disinfection of hands. MANOCHOL™ EP-70 is used undiluted to rapidly disinfect the hands. MANOCHOL™ EP-70 is easy and convenient to use. MANOCHOL™ EP-70 is a popular choice if you prefer a liquid alcohol-based hand rub.

### COMPOSITION

Ethyl alcohol (96%) 45%, isopropyl alcohol (25%), antioxidants, surfactants, lubricants, moisturizers and RO water.

### MICROBIOLOGICAL PROPERTIES

Bactericide, fungicide, mycobactericide and virucide.









### PACKAGING

50 ml PET pouring bottle	436215180050
100 ml PET pouring bottle	436215190100
250 ml PET bottle with pump	436215200250
500 ml PET bottle with pump	436215210500
1 liter PET bottle with pump	436215221000
5 liter HDPE can with pump	436215015000



### INSTRUCTION

Hygienic hand disinfection; 3 ml/30 seconds. Surgical hand disinfection; 6 ml/3 minutes. Use undiluted. Dispense enough MANOCHOL™ EP-70 to completely wet the surface of both hands. Allow to dry without wiping.

-  Increased skin compatibility; pH 5,50 SKIN FRIENDLY. Dermatologically tested.
-  Formulated for surgical and hygienic hand disinfection.
-  Very good efficacy; effective against bacteria, fungi, mycobacteria and viruses.
-  Hypoallergenic. Suitable for frequent use.
-  Fast drying for quicker donning of gloves.
-  Neither water nor towels needed to eliminate cross contamination.
-  Meets CDC Guideline for Hand Hygiene in Healthcare Settings.
-  Dosage and application time acc. to new DGHM guidelines; Hygienic hand disinfection 30 seconds, surgical hand disinfection 3 minutes.