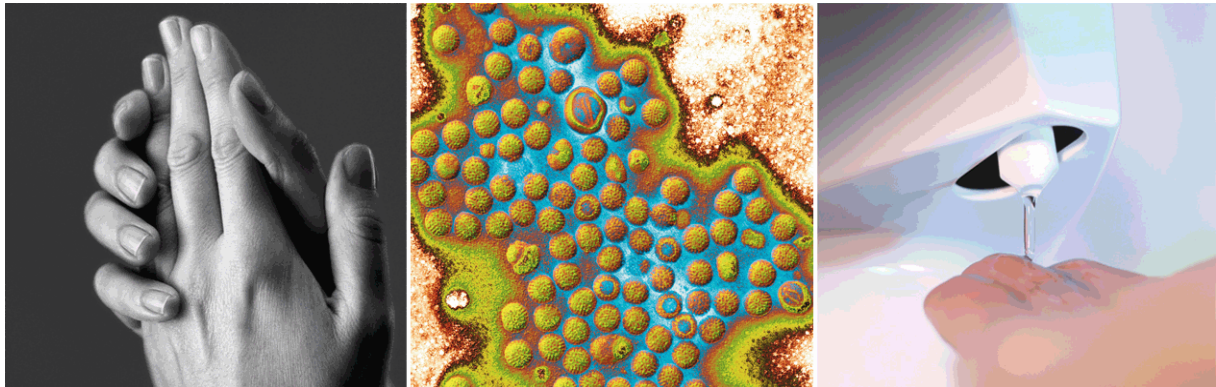


Manusept[®] soft

Hygienic and Surgical Hand Disinfection



**Ethanol-based hand disinfectant with a viscous structure.
Colourant- and fragrance-free. Skin compatible and replenishing.**



Manusept[®] soft

Product properties

- active against bacteria, fungi und enveloped viruses
- good skin compatibility
- colourant- and fragrance-free

Composition

100 g solution contain:

Active ingredient: Ethanol 99 % 80 g.

Other ingredients: 2-butanone, purified water, cyclomethicone, glycerol, tetrahydroxypropyl ethylene-diamine, acrylates/C 10 – 30 alkyl acrylate crosspolymer, tetradecan-1-ol.

Microbiology

Manusept[®] soft is

- bactericidal
- yeasticidal
- tuberculocidal
- virucidal against enveloped viruses
- rotavirus

Areas of application

Manusept[®] soft is used in many areas to prevent infections, e.g.:

For hygienic and surgical hand disinfection in healthcare:

- in inpatient facilities
- in examination rooms and outpatient departments
- in patient transport ambulances
- in laboratories and utility departments
- in emergency medical services
- in primary healthcare
- in home, geriatric and pediatric care
- for home dialysis

Directions for use and dosage

Manusept[®] soft is rubbed undiluted into dry hands. Hands have to be kept moist with Manusept[®] soft during the entire application time.

Hygienic hand disinfection

EN 1500 + DGHM 30 s

Surgical hand disinfection

EN 12791 + DGHM 3 min

Bactericidal activity

MRSA (DGHM) 30 s

Listeriae and Salmonellae (DGHM) 30 s

Yeasticidal activity

C. albicans 30 s

Tuberculocidal activity

M. terrae 30 s

Enveloped viruses

Virucidal against enveloped viruses (incl. HBV, HIV, HCV)¹ 30 s

Vacciniavirus + BVDV 30 s

Nonenveloped viruses

Rotavirus 30 s

¹According to the RKI recommendation "Prüfung und Deklaration der Wirksamkeit von Desinfektionsmitteln gegen Viren" (Bundesgesundheitsblatt – Gesundheitsforsch-Gesundheitsschutz, 2004, 47:62-66) it can be assumed that a product is active against all enveloped viruses in case its virucidal activity against enveloped viruses has been proven with the required tests with BVDV (surrogate virus for HVC) and Vaccinia virus.

Listing

- List issued by the Association for Applied Hygiene (VAH).

Chemical-physical data

Appearance	viscous, transparent, colourless
Density (20 °C)	approx. 0.84 g/cm ³
Flashpoint (EN ISO 3679)	17.5 °C

Stability

After opening, in tightly closed container: 12 months
In dispenser or with dosing pump: 6 months

Presentation

100 millilitre bottle, 475 millilitre bottle

Note

F Highly flammable. Keep away from sources of ignition – No smoking. Keep out of the reach of children.

09/10

