

HAND DISINFECTION





WHEN?

- Before and after touching the patient
- Before handling an invasive device for patient care, regardless of whether or not gloves are used
- After contact with body fluids or excretions, mucous membranes, non-intact skin or wound dressings
- If moving from a contaminated body site to another body site during care of the same patient
- After contact with surfaces and objects (including medical equipment) in the immediate vicinity of the patient
- After removing sterile or non-sterile gloves
- Before handling medication and preparing food

HAND DISINFECTANT FOR SENSITIVE SKIN

Softa-Man®/Softalind® Hand Sanitizer ... a classic from B. Braun

PROPERTIES

- Ready to use solution for hygienic and surgical hand disinfection
- Combination of ethanol and 1-propanol as active ingredients
- Free of colourants
- Use of hypoallergenic perfumes
- Enriched with high-quality dermoprotectors such as panthenol, bisabolol and allantoin

APPLICATION TIME

- Hygienic hand disinfection: 30 sec
- Surgical hand disinfection: 60 sec

EFFICACY (*in vitro* tests)

- Bacteria (incl. TbB, MRSA)
- Yeast
- Enveloped viruses (incl. HBV, HCV, HIV)
- Rotavirus

LISTING

- DGHM¹/VAH², RKI³ (category A)/IHO List of virucidal products⁴

PRODUCT SIZE	REF
100 ml bottle	
500 ml bottle	
500 ml bottle with pump	
1000 ml bottle	
1000 ml bottle with pump	

Softa-Man®/Softalind® Hand Sanitizer – ingredients

100 ml solution contains active *ingredients*: 45 g ethanol (100 %), 18 g 1-propanol;
Other excipients: Purified water, diisopropyl adipate, PEG-6 caprylic/capric glycerides, dexpanthenol, bisabolol, fragrance (contains limonene, linalool), allantoin.



Very good skin tolerability

1) DGHM = German Society for Hygiene and Microbiology, 2) VAH = Association for Applied Hygiene, 3) RKI = Robert Koch-Institute
4) IHO = German Association of Hygiene and Surface Protection Industries