



Hand disinfection - wash

# CORPUSAN SKINDISINFECTION E HD SOAP

*Ready for use soap for hygienic hand disinfection. Contains moisturizing agents for efficient skin protection.*



## Corpusan

The most common way to transmit infections is through hands contaminated with various pathogenic germs. For this reason, rigorous hand disinfection can dramatically reduce the rate of illness. Corpusan is an alcohol-based disinfectant soap that provides rapid disinfection and covers a very wide spectrum of action. The moisture content of the product ensures good skin compatibility even after repeated application.

It addresses all areas where hygiene or surgical hand disinfection is required.

Also, compared to alcohol-based disinfectants where hands are visibly soiled, it is necessary to wash their hands and then disinfect them, the Amosept soap disinfectant combines the two steps in one by doing both washing and disinfecting at the same time hands

### Characteristics

- quick action (30 sec - hygienic hands disinfection)
- pleasant smell
- Broad spectrum of action
- No unpleasant residue on the skin
- Very wide range of applicability

## Instructions of use

**Hygienic hand disinfection** - apply a sufficient quantity of product on dry hands so that hands are completely moistened (about 3 ml). Rub hands with product for min. 30 sec. Rinse your hands with clean water and then dry with a disposable paper towel.

### Precautions :

Avoid contact with eyes and mucous membranes. In case of contact with eyes, rinse with plenty of water.

**Do not apply to irritated skin or open wounds.**

### Physical and chemical characteristics:

- Appearance: clear liquid
- Odor: alcoholic
- pH value: approx. 6-8 at 20 ° C
- Density: approx. 0.86 g / cm<sup>3</sup> at 20 ° C
- Flash point: 20 ° C c
- Composition (Active Ingredients) 100 g contains:  
70 g of propan-2-ol; 0.1 g of ethanol;

Presentation:

- 500ml and 1 liter bottles.

## Recommendations for use

- EN 1499; 2013/2017 - hand hygiene - 3ML - 30 sec;
- EN 13624-levuricidal (in clean conditions) - 50% - 30sec.
- EN 13727 - bactericidal (in clean conditions) - 50% - 30 sec;
- EN 14348 – tuberculocidal (clean conditions) – 80%- 90 sec;
- EN 14476 – virucidal – Adenovirus – 100%-2 minutes;
- EN 14476 – virucidal - MNV; HBV; HCV; HIV; Ebola; HDV; Herpes virus; Filovirus; Flavivirus; Corona virus; Influenza virus; Leucemia virus-T (HTLV)

**Use disinfectants safely and according to the manufacturer's specifications. Always read the label and safety data sheet before use!**

### Biocidal product!

**Biocide product conf BPR BauA no. N-78091 (registration in the country of origin - Germany)**

**Manufacturer: IVN Nettetal, Nettetal - Germany**

