

Hand Disinfection

Description

Alcoholic gel for hygienic disinfection of hands. Disinfects gram-positive and gram-negative bacteria, yeasts, fungi and enveloped viruses (e.g. influenza, HBV, HIV, SARS-CoV-2). With nourishing hamamelis extract (American witch hazel). This special extract containing tannins, which has an anti-inflammatory effect and influences excessive microbial growth, also has a skin-firming effect when exposed to moisture (e.g. when wearing protective gloves). The panthenol contained has a positive effect on the formation of new skin cells and has an anti-itching, anti-inflammatory effect. Natural bisabolol, the anti-inflammatory substance in chamomile, can counteract inflammation and environmental influences. **Use biocides safely. Always read the label and product information before use.**

Properties

- for hygienic hand disinfection
- dermatologically tested
- reduces the influence of moisture from sweat on the skin
- contains nourishing panthenol
- with natural bisabolol, a substance in chamomile
- is free from fats
- silicone-free
- pH-neutral
- pleasant feel to the skin

Technical data

Color / appearance	leicht viskoses, klares Gel / light viscous, clear gel
pH value	6,5 - 7,5
Density	0,9 g/cm ³
Active substances	53% Ethanol, 7% Isopropanol / 53% ethanol, 7% isopropanol

Areas of application

For hygienic hand disinfection.

Application

Before work or before putting on gloves, apply approx. 1 ml to clean, dry skin, spread evenly and massage in well until the skin is dry again. For hygienic disinfection of the hands use 2 x 3 ml, each with 30 sec. exposure time.



Available pack sizes

2 l Soft bottle	21632
	D-GB

Our information is based on thorough research and may be considered reliable, although not legally binding.