



## NANOTOUCH HAND

HAND AND SKIN  
DISINFECTANT

INSTRUCTIONS FOR USE

NON-FLEETING  
PERSISTENT  
DISINFECTION



**NANOTOUCH**  
HAND

We recommend that you read the user manual before using this product, keep it during the use, and use the product in accordance with its intended use so that you can get the best efficiency throughout its life.

- Read the user manual before using the product.
- Pay attention to the safety warnings.
- Store the user manual in an easy-to-reach place for later use.
- Read all other documents given with the product.

The below symbol(s) are present in this instruction for use:



Life and property threatening situation

# NANOTOUCH HAND ADVANCED HAND SANITIZER

The Next Generation of Disinfection for Hospital and Laboratory Professionals.  
(Many hand sanitisers are alcohol-based and highly flammable. Do not use alcohol-based sanitiser near heat or a naked flame.)

## Active ingredient

Didecyldimethylammonium chlorid 0,13%

## Inactive ingredients

Water (Aqua), Caprylyl Glycol, Glycerin, Silane Crosspolymer

## Purpose

Effective against bacteria, fungi and viruses.

## Use

Hand sanitizer to help reduce bacteria and virus on the skin that could cause disease

## How it works:

Nanotouch Hand sanitizer provides several advantages over hand washing with soap and water. However, they are not effective if organic matter (dirt, food, or other material) is visible on hands.

*Benefits of Nanotouch Hand sanitizer:*

- ✓ require less time than hand washing
- ✓ act quickly to kill microorganisms on hands
- ✓ are more accessible than sinks
- ✓ reduce bacterial counts on hands
- ✓ do not promote antimicrobial resistance
- ✓ are less irritating to skin than soap and water
- ✓ some can even improve condition of skin

## Warnings

For external use only.

When using this product do not use in or near the eyes. In case of contact, rinse eyes thoroughly with water.

Stop use and consult a doctor if irritation or rash appears and lasts.

Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

**Technique:**

Four steps:

1. Make sure all organic matter is removed from hands. All visible organic matter (for example: dirt) must be removed from hands prior to applying Nanotouch Hand sanitizer.
2. Apply enough Nanotouch Hand sanitizer in your palm to thoroughly cover your hands .
3. Rub hands together covering all surfaces of hands and fingers.
4. Rub until Nanotouch Hand sanitizer is absorbed.

**ATTENTION!**

Children under 6 years of age should be supervised when using this product.

**ATTENTION!**

Nanotouch Hand should not be used in any way other than the procedure outlined in this user manual. Do not ingest the product.

**ACTIVE COMPONENT**

Didecyl-dimethylammonium chlorid

**SHELF LIFE**

Minimum 2 years in RT.  
3 months if the package is opened.

**PACKAGING FORMS**

100ml, 1L, 5L