

SUNSEPT

Product information

Surface Disinfection HIGH conc.

1000 ml SUN360I
5000 ml SUN360L



- Aldehyde-free concentrate for the high-level disinfection of surfaces and medical products
- Tested in accordance with the latest guidelines and assessments
- Extremely wide range of efficacy for the highest demands, virucidal! (and in principle “sporicidal”)
- Very low application concentrations (concentrate also for dispensing machines)
- Very mild and tolerant on many surface materials
- Leaves no sticky residue
- Unrivalled effectiveness against booster additives on an aldehyde-free, peroxide-free and chlorine-free active ingredient basis.
- Licenced as a medical device and biocide

Product type

Disinfectant concentrate for the cleaning and disinfection of surfaces. In the event of low application concentrations, there is an extensive spectrum of action against bacteria, yeast and viruses. Licenced as a medical product.

Areas of application

As per the Medical Devices Law (MPG):

Viricidal, ready-for-use aqueous surface disinfectant for medical purposes to disinfect the surfaces of medical products. Also suitable for terminal disinfection, if thermal sterilisation is not possible.

As per the Biocidal Products Directive:

Viricidal ready-for-use aqueous quick disinfectant for the disinfection of surfaces.

Application

Before use, the disinfectant is diluted with water. Do not mix with cleaning agents or other disinfectants! Before using the product on large areas of sensitive materials like artificial leather, first test the material tolerance on a small, hidden area. Not suitable for polycarbonate and BMC. To prevent streaks forming, the treated areas should be wiped dry at regular intervals with a damp (with water) disposable cloth.

Composition

100g contains:

11.2g didecyldimethylammonium chloride, 8.0g N-(3-aminopropyl)-N-dodecylpropane-1.3-diamin, booster additive

Chemical-physical data

Density: 1.002g/ml

pH-value: 10.7 ± 0.2

Supplementary products

- Disinfection wipes
- Alcoholic spray disinfectants
- Accessories (canister pump, canister tap, canister key etc.)

Application times

Bacteria and candida albicans as per EN 13727 and EN 13624 (dirty conditions):

1.0% 1 min.

0.5% 15 min.

Bacteria and candida albicans as per EN 13697, EN 16615 and VAH (2015), dirty conditions:

0.5% 15 min.

TbB (*M. terrae*) and *M. avium* as per EN 14348 (dirty and clean conditions):

0.5% 30 min.

1.0% 15 min.

"Limited virucidal effect" (enveloped viruses such as HBV, HCV, HIV) as per RKI/DVV (with dirty conditions):

0.5% 15 min.

Noroviruses as per EN 14476, (clean conditions):

0.5% 15 min.

Polyoma virus SV40 as per EN 14476 (dirty conditions):

1.0% 15 min.

Virucidal as per EN 14476 (non-enveloped viruses, e.g. polio and adeno viruses) with clean conditions:

3.0% 30 min.

Safety guidelines

H 302 Harmful if swallowed. H 314 Causes severe skin burns and eye damage. H 410 Very toxic to aquatic life with long lasting effects. Wear protective gloves/eye protection. Avoid release to the environment. Do not inhale vapour/steam/aerosols. IF ON SKIN (or hair): Immediately remove/take off all contaminated clothing. Wash/shower the skin with water. IN THE EVENT OF CONTACT WITH THE EYES: Rinse carefully for a long time with water. Remove any contact lenses if possible. Continue to rinse. Call a POISON CENTER or a doctor/physician immediately. IF INHALED: Get some fresh air and take a position which makes breathing easier. IF SWALLOWED: rinse the mouth. DO NOT induce vomiting. Dispose of the contents/container in accordance with local/regional/national/international

Available containers

- Practical dispenser bottles
- Canisters

Certificates

Our products have been scientifically examined and tested in accordance with the latest methods. We will be happy to send you copies of our assessments on request.

regulations. Contains 1-Aminopropane-2-ol, didecyldimethylammonium chloride, N-(3-aminopropyl)-N-dodecylpropane-1.3-diamin.



Danger

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