

sun2MobiDes

DISINFECTANT
TECHNICAL PRODUCT INFORMATION



DISINFECTANT FOR WATER-RESISTANT SURFACES REMOVES 99.9% OF BACTERIA, VIRUSES, FUNGI AND OTHER GERMS.

sun2MobiDes is a liquid biocidal disinfectant with excellent disinfection behavior. Pathogenic germs are reliably inactivated by the oxidative, oxygen-releasing effect. It disinfects all water-resistant surfaces and inventory in public buildings, office buildings, airports, kitchens, sanitary, household and other areas. Effective against microorganisms and biofilms.

sun2MobiDes can also be used to disinfect room atmosphere by fine nebulization.

sun2MobiDes is free of alcohols, ammonium compounds or solvents and does not contain copper or silver ions. The pH is in the neutral of 7-8.5 which is gentle on skin.

PRODUCT ADVANTAGES

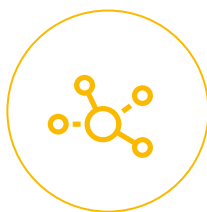
- ✓ Short exposure time, broad antimicrobial spectrum of action
- ✓ Depot effect inhibits new germination
- ✓ Sustainable effectiveness: No formation of resistances possible
- ✓ Ingredients effective against: SARS-CoV-2, P. aeruginosa, E. coli, L. pneumophila i.a.
- ✓ Free of allergens and fragrances

PROPERTIES

ACTIVE INGREDIENTS: Solution of approx. 0.003% chlorine dioxide generated

DOSAGE FORM: Ready-to-use solution for spray or wipe application

CONCENTRATION OF ACTIVE SUBSTANCE: <330 ppm



Synergetic combination of disinfecting chlorine-oxygen-compounds



Effective against 99.9% of pathogenic germs, such as Bacteria, Viruses, Fungi and others



Ensures reliable surface disinfection, suppresses new germ formation

The information given in this data sheet corresponds to our current state of knowledge and is intended to provide information about our products and their possible uses. They are not intended to assure certain properties or their suitability for a specific purpose. Any existing third party property rights must be considered. Perfect quality is ensured as per our General Terms and Conditions of Sale.

APPLICATION

Objects and surfaces are sprayed from a distance of approx. 30 cm until fully wetted. Alternatively wipe disinfection is possible. Leave on surface for 60 seconds and wipe with a cloth. Alternatively rinse with water. In the case of sensitive surfaces, make a resistance test at an inconspicuous place if necessary.

All information is only a guidance. The actual dosage depends on degree of contamination. Frequency of use as required.

SAFETY INSTRUCTIONS

Use biocidal products carefully. Always read the label and product information before use. Keep out of reach for children.

Do not put solution in eye or onto mucous membranes. Based on available data, the product is not a hazardous mixture according to European guidelines or Dangerous Goods guidelines.

The product can be stored in tightly closed container under cool and dark conditions for 18 months without loss in efficacy. Keep out of reach children and away from food, drink and animal feed. Store away from acids.

Complies with EU Biocidal Products Regulation (EU) 528/2012, Art. 95 (2).

INGREDIENTS: Composition of chlorine-oxygen-compunds.

Types of packaging

- 250/500 ml spray bottle
- 5/10/25 l canister
- 200l drum
- 1000l IBC

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