

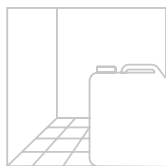
SANITIZER SURFACES^{S4}

- + 2-IN-1 CLEAN AND DISINFECT
- + VERSATILE MULTISURFACES
- + HYPERCONCENTRATED 0.25%

Virucidal surface cleaner sanitizer, formulated for large area incl. floors and washable surfaces. Acts quickly at low concentration, suitable for manual or auto-washers. Leaves no trace and approved food contact TP4. Recommended for weekly use or in the event of an epidemic period.

VIRUCIDE

0 1 2 3 4 5 6 7 8 9 10



ALCOHOL FREE

LARGE AREAS



SANITIZER SURFACES S4

HYPERCONCENTRATED VIRUCIDAL CLEANER SANITIZER

Surfaces Sanitizer S4 is our solution of choice for biocleaning*. Coupling highly detergent capabilities with strong disinfectant properties, this hyper-concentrate (0.25%) constitute a cost-effective solutions for the treatment of larges surface such as floors, walls, examination beds, care trolleys, chairs, and more. This versatile surfaces cleaner-sanitizer doesn't require rinsing and has also been tested for automatic cleaning machines. Free of alcohol and dangerous compounds such as Aldehyde, Biguanide, or Chlorine, it constitutes a more suitable alternative in the fight against HAIs in all hospital areas. Food-contact approved, the Surfaces Sanitizer S4 is the perfect balance between efficacy and cost-effectiveness.

*Biocleaning is the term which groups cleaning and final application of a disinfectant product.



2-IN-1 CLEAN AND DISINFECT

Suitable for the weekly disinfecting maintenance cleaning of all water-resistant surfaces in area where odorless disinfection is preferred.

VERSATILE MULTISURFACES

No foaming or rinsing is required. Tested for use in automatic cleaning machines when disinfection of large areas is required and when food may be present.

HYPERCONCENTRATE 0.25%

Its hyperconcentrated formulation reduces maintenances costs. For specific cases, it can be sprayed or even used with our dry-wipes.

MATERIAL FRIENDLY

With material friendly protection factor, it can be use without any risk on various surfaces and materials without damaging them.

ACTIVE AGAINST	ACCORDING TO STANDARDS VAH-LISTED
BACTERICIDE 0.25% 5 min	EN 1040* incl. <i>S. aureus</i> , <i>P. aeruginosa</i> EN 1276* incl. <i>S. aureus</i> , <i>P. aeruginosa</i> EN 13697* incl. <i>E. coli</i> , <i>S. aureus</i> , <i>P. aeruginosa</i> , <i>E. hirae</i> . EN 13727* incl. <i>P. aeruginosa</i> , <i>S.aureus</i> , <i>E.hirae</i> .
FUNGICIDE 0.25% 5 min	EN 16615* incl. <i>C. albicans</i> , <i>A. brasiliensis</i> . activity according
YEASTICIDE 0.125% 5 min 0.25% 15 min	EN 1275* incl. <i>C. albicans</i> EN 13624* incl. <i>C. albicans</i> EN 13697* incl. <i>C. albicans</i> .
MYCOBACTERICIDE 0.25% 15 min	EN 14348* incl. <i>M. terrae</i> , <i>BK</i> , <i>m. tuberculosis hominis</i>
VIRUCIDE 0.25% 15 min 0.25% 1min 0.25% 15 min	EN 14476 + A1* incl. <i>BVDB</i> EN 14476+A1* <i>HBV</i> EN 14476+A1* <i>HIV</i>

TECHNICAL DATA	
Composition Didecylmethylammonium chloride (CAS n° 7173-51-5 : 3,5% m/m), N-(3-aminopropyl)-N-dodecylpropane-1,3- diamine (CAS n° 2372-82-9 : 5,5% m/m), non ionic surfactant <5%, EDTA and salt <5%, allergen-free light forest perfume.	
Direction for use Intended for the versatile disinfection of washable large area i.e. floors, walls, ceilings, work spaces incl. Surfaces in food processing. Complies with foam-systems, preferably use microfiber floor spray-mops for a professional use of the concentrate. 0.25% dilution use, i.e. 2.5 ml for 997.5 ml of (cold) water. use dosing-aid, respect the contact-time to meet the antimicrobia	
Use biocides safely. Always read the label and product information before use.	
Biocide PT2-PT4	

*dirty conditions

Dosage	%	sanitizer	H ₂ O	Contact time
multisurfaces	0.25	2.5 ml	9975 ml	1-15 MIN