

SURFANIOS

SURFANIOS LEMON

Detergent disinfectant
for floors and surfaces



- Product available since 1990
- Twin action: combination of detergent and disinfectant action in a simultaneous operation
- Activity against bacteria and moulds isolated from hospital environment
- Active against Legionella pneumophila
- Aldehyde free formulation

INDICATIONS

Cleaning and disinfection of floors, walls, equipment and medical devices.

CHARACTERISTICS

- Clear blue-green coloured solution with perfume.
- Usable in cold or hot water (up to +60°C).
- Wide compatibility with materials and surface coatings: pH of diluted product near to neutrality (approx 8.5).
- pH of pure product: approx. 12.
- Non corrosive (without oxydising agents).

**PRODUCT
TO BE DILUTED**
20 ml → 8 L



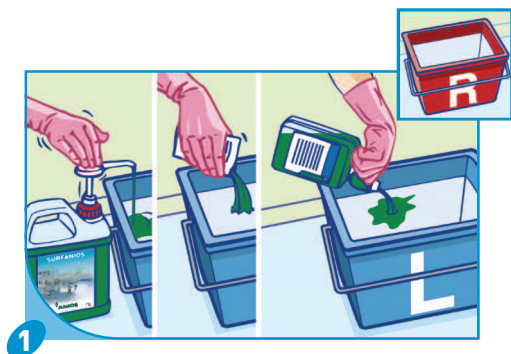


SURFANIOS

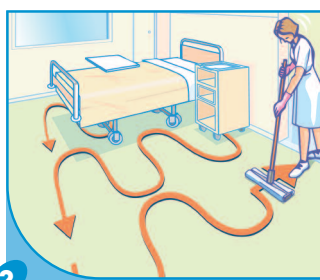
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Detergent disinfectant for floors and surfaces.

INSTRUCTION FOR USE



1 Fill a washing bucket and a rinsing bucket with 8 litres of water. **0.25 % dilution:** Pour a 20 ml dose of SURFANIOS in the washing bucket.



2 After a wet sweeping of the room, proceed with cleaning respecting the draw: from the back to the exit (do not rinse surfaces).



3 Rinse and wring the mop before re-soaking in the washing bucket. (the cleaning trolley has to stay in the corridor, outside of the room).

QUALITATIVE COMPOSITION

N-(3-aminopropyl)-N-dodécylpropane-1,3-diamine – CAS N° 2372-82-9 (51 mg/g), didecyldiméthylammonium chloride – CAS N° 7173-51-5 (25 mg/g), chelating agent, non ionic surfactant, perfume and colouring.

PRECAUTIONS FOR USE

Hazardous - follow the user precautions (Drafted in accordance with Directive 99/45/EC and its amendments). Biocidal product. Use with caution. Before every use, read the label and information concerning the product. Store between +5°C and +35°C.

PACKAGINGS

SURFANIOS

- 1** 500 dosis, 20 ml each.....Ref. 350.129
- 2** 12 dosing bottles, 1L each.....Ref. 350.092
- 3** 4 cans of 5 litres with 1 dosing pump of 20 ml.....Ref. 350.036

SURFANIOS CITRON

- 500 dosis, 20 ml each.....Ref. 347.129
- 12 dosing bottles, 1L each.....Ref. 347.092
- 4 cans of 5 litres with 1 dosing pump of 20 ml.....Ref. 347.036

MICROBIOLOGICAL PROPERTIES

Active against	Standards	Contact time
Bacteria	EN 1040, EN 13727, EN 1276, T 72-300 (BMR), EN 13697	5 minutes
	NFT T 72-170, NF T 72-190, T 72-300 (L. pneumophila)	15 minutes
Mycobacteria	Mycobacterium tuberculosis (TB)	15 minutes
Yeasts / Moulds	EN 1275 (Candida albicans), T 72-300 (A. niger, A. fumigatus)	15 minutes
	EN 1650 (C. albicans)	5 minutes
Viruses	HIV-1, BVDV (surrogate of HCV)	5 minutes
	Influenza virus (H ₅ N ₁)	15 minutes
	PRV (surrogate of HBV)	30 minutes

