

SURFABAC DR-19A

CLEANER WITH DISINFECTANT DESINFECTANT BACTERICIDE DE CONTACT CONTACT BACTERICIDE DESINFECTANT



	Dilution	Contact time
Surfaces, devices and materials that come into contact with food, beverages and their raw materials	1 % (10 ml / L)	5 minutes
Floors, walls, furniture ...	1 % (10 ml / L)	5 minutes
Hospitals		
Surfaces (walls, floors, furniture) except for the "Tuberculosis" department	1 % (10 ml / L)	5 minutes
Kitchen surfaces and appliances	1 % (10 ml / L)	5 minutes
Toilets and other sanitary	1 % (10 ml / L)	5 minutes
Instrumentation (except stethoscopes and other fragile medical instruments) only after use and before cleaning and sterilization	1 % (10 ml / L)	5 minutes

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DESCRIPTION SURFABAC DR-19A is a very broad spectrum bactericidal and fungicidal disinfectant cleaner, which definitively eliminates the causes of infection that can be encountered in health care and rest establishments, leisure centers and in the food industry. (compatible with HACCP systems).
Its original, unscented formula does not impart any odor to surfaces and materials that have just been disinfected. This is a very significant advantage in the food industry and in white or sterile areas.

DESTROYED MICROORGANISMS Bacteria and other microorganisms: Pseudomonas aeruginosa, Escherichia coli, Staphylococcus aureus, Enterococcus faecium, Enterococcus hirae, Streptococcus faecalis, Mycobacterium smegmatis...

APPLICATION DOMAIN Food businesses and industries: disinfection of premises, floors and manufacturing and transport equipment
Hospitals - communities and HORECA sector: general cleaning and disinfection of buildings, annexes, kitchens, toilets, reserves, garbage rooms, cellars, etc ...
Farms: disinfection of premises and breeding equipment for small and large animals, except for milkers on farms
Swimming pools: general cleaning and disinfection of floors, corridors, cabin cubicles, showers and toilets, degreasing of copings and pool walls (do not use in swimming pool water).

Characteristics	Specifications
Physical appearance	Clear colorless liquid
Odour	Typical from the product
Density	1.04
pH	12.00
pH solution 1%	10.50
Solubility	soluble in water, insoluble in hydrocarbon solvents

Composition : nonionic surfactants and quaternary ammonium (didecyldimethylammonium chloride -CAS 7173-51-5: 45 g / L)

METHODS OF USE Cleaning and disinfection will be carried out either by:

- soaking and / or spraying
- spraying and brushing
- cold and hot high pressure system
- rinsing with water jet or plunge (light brushing is advised) - high pressure rinsing for large areas
- passage with a scrubber-dryer (respecting the prescribed dosage)

Directions for use: The product is intended for the combined cleaning and disinfection of surfaces, equipment and objects of use. Very dirty surfaces and materials must be cleaned beforehand and carefully with a suitable cleaner, then rinse with clean water. Remove excess water. Lightly soiled surfaces and materials can be treated directly with SURFABAC DR 19a, thus combining cleaning and disinfection. During disinfection, use plenty of liquid to keep the surfaces wet during the application period. Minimum application period of 5 minutes. If the treated surfaces or materials can come into contact with foodstuffs, beverages and their raw materials, then they should be rinsed thoroughly with water after the period of application of the product

Regulatory information refer to the safety sheet. Sale reserved for registered sellers, use reserved for authorized users as well as people who use the product for the management of a healthcare establishment, sports center or food industry



Registration number : 3105B

Packaging The standard packaging is as follows: IBC 1000 liters, 200L drums and boxes of 4 x 5l (20l) cans

Origin The product is made in Belgium