

MEDISEPT 1000



CONCENTRATED LIQUID DISINFECTANT DETERGENT FOR SURFACES

Disinfectant against bacteria, fungi and viruses

Registration of the Italian Ministry of Health number 20990

Without perfume or colourants

APPLICATIONS

Concentrated liquid disinfectant ideal for healthcare infrastructures such as hospitals, care homes and clinics. It is well-used also in schools, sport facilities and spa. Ideal also for the food industry (delicatessens, slaughterhouses, confectionery industry, bakeries, meat, fish, and vegetables industries). Suitable also in the horeca sector, such as in cafes, restaurants, hotels, gastronomies, ice cream parlors.

FEATURES


Effective against any kind of dirt, it is also usable on rubber and plastic. It is a degreasing disinfectant detergent, that cleans surfaces also with hard water and organic residues. It is usable for HACCP plans, and in food industries. Suitable for floor scrubber-dryers and sweepers. 100 g of product contain: didecyl dimethyl ammonium chloride 6.93 g, co-formulants and water q.s.

INSTRUCTIONS FOR USE

FOR PROFESSIONAL USE: For a bactericidal and fungicidal action use the product directly on the surface (40 ml per lt of water) and leave it there for almost 15 min. For a virucidal action use the product directly on the surface (40 ml per lt of water) and leave it there for almost 30 min. When used on a surface that comes into contact with food, profusely rinse it with drinkable water. It is not necessary to rinse the floor unless it should be polished. Following the dilution above, ensures its efficacy. Incompatible use with anionic soaps.

	<i>Standard packages</i>	<i>N° pieces for carton</i>	<i>N° cartons / packages for pallet</i>	<i>N° pieces for pallet</i>
PACKAGING:	Tank It 5	3	48	144

	<i>Parameters</i>	<i>U.M.</i>	<i>Values</i>	<i>Method of analysis</i>
CHEMICAL-PHYSICAL INFORMATION:	Aspect:	-	Liquid	Visual
	Colour:	-	Colourless	Visual
	Perfume:	-	No perfume	-
	Density:	Kg/dm ³	1,05 ± 0,05	By weighing
	pH (100%):	-	13,0 ± 0,5	Instrumental

HAZARD: Reg. (CE) 1272/2008		H290: It can be corrosive to metals. H314: It causes serious skin burns and serious eye injuries. H400: very toxic to aquatic life H412: Harmful to aquatic life with long lasting effects
	DANGER	

We recommend for use, packaging etc. to follow instruction on label and/or on safety data sheet. This technical data sheet nullifies and replaces any precedent edition.

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