



BULETIN TESTARI EFICACITATE

DESCRIERE PRODUS

Clor2Klin™ este un dezinfectant clorigen, sub forma de tablete efervescente, cu spectru mare de actiune (bactericid, fungicid, micobactericid, sporicid) destinat dezinfectarii in: Domeniul industrial, casnic, instutional/colectivitati /Domeniul sanitar/Domeniul agro-alimentar

COMPOZITIE CHIMICA

Substanțe active:

Diclorizocianurat de sodiu dihidrat; CAS 51580-86-0; CE 220-767

EFICACITATE BIOCIDA

Clor2Klin™					
Activitate biocida	Standard	Conditii testare	Organism testat	Concentratie	Timp contact
Bactericida	SR EN 13697	Curatenie Murdarie	Staphylococcus aureus ATCC6538	1000 ppm	15 minute
			Pseudomonas aeruginosa ATCC15442	600 ppm	60 minute
Bactericida	SR EN 13727	Murdarie	Escherichia coli ATCC 10536	300 ppm	90 minute
			Enterococcus hirae ATCC 10541	600 ppm	60 minute
			Staphylococcus aureus ATCC6538	1000 ppm	30 minute
			Pseudomonas aeruginosa ATCC15442	1000 ppm	30 minute
Bactericida	SR EN 14561	Murdarie	Enterococcus hirae ATCC 10541	300 ppm	90 minute
			Staphylococcus aureus ATCC6538	600 ppm	60 minute
			Pseudomonas aeruginosa ATCC15442	1000 ppm	60 minute
			Enterococcus hirae ATCC 10541	1000 ppm	30 minute
Fungicida	SR EN 13624	Murdarie	Aspergillus niger ATCC 16404	1000 ppm	60 minute
Fungicida	SR EN 14562	Murdarie	Aspergillus niger ATCC 16404	1000 ppm	30 minute
Leverucida	SR EN 13624	Curatenie	Candida albicans ATCC 10231	300 ppm	90 minute
Leverucida	SR EN 13697	Curatenie Murdarie	Candida albicans ATCC 10231	600 ppm	60 minute
			Candida albicans ATCC 10231	1000 ppm	30 minute
Leverucida	SR EN 14562	Murdarie	Candida albicans ATCC 10231	1000 ppm	15 minute
			Candida albicans ATCC 10231	600 ppm	60 minute
Sporicida	SR EN 13704	Curatenie	Bacillus subtilis ATCC6633	300 ppm	90 minute
			Bacillus cereus ATCC 12826	600 ppm	60 minute
Micobactericida	SR EN 14348	Murdarie Curatenie	Mycobacterium terrae ATCC 15755	1000 ppm	30 minute
			Mycobacterium tuberculosis ATCC 25177	600 ppm	30 minute
Tuberculocida	SR EN 14348	Murdarie	Mycobacterium tuberculosis ATCC 25177	75 ppm	240 minute