maxill

diffix+

DISINFECTANT TABLETS





Disinfectant - Sanitizer

For Use in Hospitals, Health Care Facilities and Food Processing Facilities

maxill diffix+ Disinfectant Tablets are an effective sanitizer and disinfectant for use in hospitals, nursing homes, medical and dental offices, operating rooms, isolation wards, and medical research facilities.

The diffix+ Disinfectant Tablets are a convenient bleach alternative that provides versatile sanitizing and disinfection in a wide range of applications. The fast-dissolving effervescent tablets are easy to use and deliver accurate dosage and solution strength every time.

- Broad spectrum bactericide, virucide, fungicide and sporicide* with efficient kill times
- Save time, money and space with one versatile product
- Will not stain, bleach or damage clothing
- Non-corrosive formula gentler on surfaces and equipment
- Ready-to-use without any dispensing equipment
- One tablet makes up to 1 L of spray solution (4000 ppm)
- Convenient, long-lasting in-bottle spray solution

Product Availability

DIN 02505630

diffix+ Disinfectant Tablets 60086
(100 tablets per box)

diffix+ Spray Bottle 60086S
(1 empty wide neck bottle)

diffix+ Kit 60112
(100 tablets & 1 bottle)

Visit us online for more information, including SDSs and pricing:

www.maxill.com

Made in Ireland

The information provided is given in good faith and believed to be accurate, but no warranty or guarantee is given or implied. Conditions of use under which the product is being applied will vary from the conditions of normal laboratory efficacy testing.

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USAGE TABLE (Doses and Contact Times)

For effective results follow the required dilution rates and contact times indicated in the usage table.

Pathogen	Dose required (ppm)	Contact time required (minutes)
Food Contact Sanitizer Claims		
Staphylococcus aureus	100 ppm	1 minute
Salmonella enterica	100 ppm	1 minute
Disinfection Claims		
Staphylococcus aureus	*a) 500 ppm* *b) 4000 ppm*	*10 minutes* *2 minutes*
Staphylococcus aureus - methicillin resistant (MRSA) & *glycopeptideresistant* (GRSA)	*a) 1000 ppm* *b) 4000 ppm*	*a) 10 minutes* *b) 2 minutes*
Staphylococcus epidermidis	*1000 ppm*	*10 minutes*
Salmonella enterica	*a) 500 ppm* *b) 4000 ppm*	*10 minutes* *2 minutes*
Pseudomonas aeruginosa	*a) 500 ppm* *b) 2000 ppm*	*10 minutes* *2 minutes*
Streptococcus pneumoniae	*4000 ppm*	*4 minutes*
Escherichia coli O157:H7	*1000 ppm*	*10 minutes*
Multidrug resistant *Acinetobacter baumannii*	*4000 ppm*	*2 minutes*
Vancomycin resistant *Enterococcus faecalis*	*4000 ppm*	*2 minutes*
Carbapenem resistant *Klebsiella pneumoniae*	*4000 ppm*	*2 minutes*
Klebsiella pneumoniae	*1000 ppm*	*10 minutes*
Respiratory syncytial virus	*500 ppm*	*10 minutes*
Influenza H1N1	*a) 500 ppm* *b) 4000 ppm*	*10 minutes* *1 minute*
Human Immunodeficiency Virus Type 1 (HIV-1)	a) 1000 ppm b) 4000 ppm	*a) 10 minutes* *b) 1 minute*
Hepatitis A virus	a) 1000 ppm b) 4000 ppm	*a) 10 minutes* *b) 1 minutes*
Hepatitis B virus	a) 1000 ppm b) 4000 ppm	*a) 10 minutes* *b) 1 minute*
Hepatitis C virus	4000 ppm	*1 minute*
Avian influenza A (H5N1)	4000 ppm	*1 minute*
Aspergillus fumigatus	4000 ppm	*1 minute*
Candida albicans	4000 ppm	*1 minute*
Tricophyton interdigitale	4000 ppm	*2 minutes*
**Clostridium difficile* spores	a) 2000 ppm b) 4000 ppm	*a) 10 minutes* *b) 4 minutes*
Mycobacterium bovis (TB)	5000 ppm	*4 minutes*
Norovirus	a) 4000 ppm b) 500 ppm	*a) 1 minute* *b) 5 minutes*
Adenovirus	500 ppm	*5 minutes*
Poliovirus	500 ppm	*5 minutes*
Canine Parvovirus	1000 ppm	*10 minutes*
Coxsackievirus B3	4000 ppm	*1 minute*

DILUTION CHART

Tablet Size	**13.1 g**	
Solution ppm (mg/L)	**Tablets**	**Litres of Water**
100	1	40
500	1	8
1000	1	4
2000	1	2
4000	2	2
5000	4	3

ACTIVE INGREDIENT: Troclosene sodium . . 50.0 % w/w
Refer to dilution chart for Available Chlorine concentrations

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