

perfectant

EFFERVESCENT SPORICIDAL DISINFECTION TABLET



Rapid Kill Times for Biofilm

*Dissolve just one Perfectant® tablet in a quart of water to kill *Pseudomonas aeruginosa* and *Staphylococcus aureus* growing in biofilm in just 4 minutes.*



Powerful Hospital-Grade Efficacy

Perfectant® kills a wide range of viruses in as little as 4 minutes (1076ppm). Kills C-diff in 4 minutes (4306ppm).



Gentle on Surfaces

Triple Zero HMIS when diluted, Perfectant® is safe for surfaces such as patient mattress covers, IV poles, and other hard non-porous surfaces.



Great for Drains & Toilets

Drop 1 tablet of Perfectant® into toilet bowls to control C. diff plume in 1 minute, no scrubbing required.



ONE TABLET
TOTAL DISINFECTION



877 854.0072



www.cleaneasier.com

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EFFERVESCENT SPORICIDAL DISINFECTANT TABLET

Designed for use in an open bucket or in the SurfLogic integrated wiper system. Can be used to reduce toilet plume particles, eliminate quat-binding and for safety in drains and water streams. Use to clean, sanitize, or disinfect patient rooms, beds and equipment, or any hard, non-porous surfaces.

Versatile and Effective

Unlike other NaDCC tablets on the market, Perfectant® is supported by certified biofilm efficacy data, and offers an integrated solution for drain biofilm and C. difficile plume control. Perfectant demonstrates rapid, broad-spectrum kill times against pathogens, including C. difficile, Candida Auris, TB, Norovirus, and Influenza.

Simple and Safe

Perfectant requires no on-the-wall dilution control equipment, making end user training easy and uncomplicated. Due to its neutral pH (5-7), Perfectant can be used as a safer alternative to bleach for terminal C. difficile, MDROs, and spore-laden surfaces. Use appropriate personal protective equipment (gloves and eye protection) when dissolving tablets. Triple Zero HMIS when diluted, offering the highest safety to end users and facility occupants.

DILUTION CHART

Tablet Size	13.1 g	
Solution ppm (mg/L) Available Chlorine	Tablets	Gallons of Water
538	1	2
1076	1	1
2153	2	1
4306	4	1
5382	5	1

Organism	PPM	Contact Time
Biofilm Claims		
Pseudomonas Aeruginosa (in a biofilm)	4306	4 minutes
Staphylococcus aureus (in a biofilm)	4306	4 minutes
Disinfection Claims- Bacteria		
Staphylococcus aureus (including MRSA & GRSA)	1076	4 minutes
Staphylococcus epidermidis	1076	2 minutes
Salmonella enterica	1076	2 minutes
Pseudomonas aeruginosa	1076	2 minutes
Escherichia coli O157:H7	1076	2 minutes
Acinetobacter baumannii (MDR)	4306	4 minutes
Vancomycin-resistant Enterococcus faecalis	1076	2 minutes
Carbapenem-resistant Klebsiella pneumoniae	4306	4 minutes
Clostridioides difficile Claims		
Clostridioides difficile spores	4306	4 minutes
Fungicidal Claims		
Aspergillus fumigatus	4306	1 minute
Candida albicans	4306	1 minute
Candida auris	4306	4 minutes
Trichophyton interdigitale	1076	2 minutes

Organism	PPM	Contact Time
Virucidal Claims		
SARS-CoV-2 (COVID-19)	1076	4 minutes
Human Coronavirus 229E	1076	2 minutes
Influenza A H1N1	4306	1 minute
Rhinovirus Type 14	1076	2 minutes
Norovirus (Feline Calicivirus surrogate)	1076	1 minute
Respiratory Syncytial Virus	1076	2 minutes
HIV-1 (IIIB)	1076	1 minute
Hepatitis A (HM175/18f)	1076	1 minute
Hepatitis B (DHBV)	1076	1 minute
Hepatitis C (BVDV surrogate)	1076	1 minute
Avian Influenza H5N1	1076	1 minute
Poliovirus Type 1	1076	2 minutes
Coxsackievirus B3	4306	1 minute
Herpes Simplex Virus 1	4306	4 minutes