



WHY ARE PROFESSIONALS DEMANDING GK CHLORINATED SANITIZING & DISINFECTING TABLETS?

WHY > The single chlorinated tablet is one of the lowest cost EPA registered sanitizers or disinfectants on the market today. For Example, 1 tablet creates 20 quarts of ready to use food grade sanitizer. (One in a 5 gal buddy jug, third sink, or mop bucket)

WHY > The tablet may be used to clean and sanitize or disinfect. Use it from entry to exit in restaurants, commercial buildings and long term care facilities. Leaves no residue.

WHY > The neutral pH, is surface friendly on all hard surfaces and has a chlorine pool like fragrance, that tends not to irritate the respiratory system. Excellent for education.

WHY > Little training required, because of the many one tablet applications.

WHY > Significant waste reduction, associated liquid products. Creating additional cost savings.

WHY > EPA registered to kill Norovirus in 1 minute. Add 1 tablet per quart.

WHY > EPA registered to kill in 1 minute: HIV-1, Hepatitis A, Hepatitis B, Hepatitis C, Aspergillus Fumigatus. Add 2 tablets per quart.

WHY > EPA registered to kill in 4 minutes: C-diff, TB, and MRSA & GRSA. Add two tablets per quart.

WHY > Use the food grade sanitizer in kitchens, or in any commercial building or facility as a mop bucket sanitizer, grout cleaner, mold and mildew stain remover, odor reduction in trash cans, garbage chutes or dumpsters, or as a general or health grade disinfectant.

WHY > Reduce warehouse, storage, and weight space up to 75% and stop shipping water and sending excessive amounts of chemical plastic containers to the landfill.

GREEN KLEAN SIMPLICITY AND ACCURACY: SOLUTION GUIDE

PATHOGEN	MINIMUM DOSE REQUIRED	MINIMUM CONTACT TIME REQUIRED
Food Contact Sanitizer Claims		
Staphylococcus aureus	100 ppm	1 minute
Salmonella enterica	100 ppm	1 minute
Disinfection Claims - bacteria		
Staphylococcus aureus	a) 538 ppm b) 4306 ppm	10 minutes 4 minutes
Staphylococcus aureus – methicillin resistant (MRSA) & glycopeptide-resistant (GRSA)	a) 1076 ppm b) 4306 ppm	10 minutes 4 minutes
Staphylococcus epidermidis	1076 ppm	10 minutes
Salmonella enterica	a) 538 ppm b) 4306 ppm	10 minutes 4 minutes
Pseudomonas aeruginosa	a) 538 ppm b) 4306 ppm	10 minutes 4 minutes
Streptococcus pneumoniae	a) 1076 ppm b) 4306 ppm	10 minutes 4 minutes
Escherichia coli O157-H7	1076 ppm	10 minutes
Acinetobacter baumannii	4306 ppm	4 minutes
Vancomycin resistant Enterococcus faecalis	a) 1076 ppm b) 4306 ppm	10 minutes 4 minutes
Carbapenem resistant Klebsiella pneumoniae	4306 ppm	4 minutes
Klebsiella pneumoniae	1076 ppm	10 minutes

PATHOGEN	MINIMUM DOSE REQUIRED	MINIMUM CONTACT TIME REQUIRED
Virucidal Claims		
Respiratory syncytial virus	538 ppm	10 minutes
Rhinovirus Type 14	1076 ppm	10 minutes
Influenza H1N1	538 ppm	10 minutes
Human Immunodeficiency Virus Type 1 (HIV-1)	a) 1076 ppm b) 4306 ppm	10 minutes 1 minute
Hepatitis A virus	a) 1076 ppm b) 4306 ppm	10 minutes 1 minute
Hepatitis B virus	a) 1076 ppm b) 4306 ppm	10 minutes 1 minute
Hepatitis C virus	4306 ppm	1 minute
Avian Influenza A (H5N1)	1076 ppm	10 minutes
Norovirus	2153 ppm	1 minute
Poliovirus Type 1	1076 ppm	10 minutes
Fungicidal/Yeasticidal Claims		
Aspergillus fumigatus	4306 ppm	1 minute
Candida albicans	4306 ppm	4 minutes
Trichophyton mentogrophytes	1076 ppm	10 minutes
Herpes simplex virus type 1	1076 ppm	10 minutes
Clostridium difficile Claims		
Clostridium difficile spores	a) 2153 ppm b) 4306 ppm	10 minutes 4 minutes
Mycobactericidal Claims		
Mycobacterium bovis (TB)	5382 ppm	4 minutes

SANITIZING DIRECTIONS

TABLET SIZE 6.55 grams	TABLETS PER 5 GALLONS OF WATER
100 PPM	1

DISINFECTION MIXING DIRECTIONS

TABLET SIZE 6.55 grams	TABLETS PER QUART OF WATER	TABLETS PER GALLON OF WATER
538 PPM	0	1
1076 PPM	0	2
2153 PPM	1	4
4306 PPM	2	8
5382 PPM	0	10