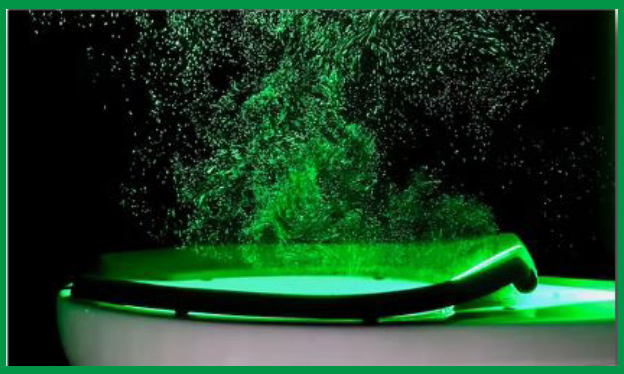

Green Klean
We think *differently* about clean.

Green Klean Toilet Bowl Tablets

Disinfect, Clean, and Kill C diff

Leaves the restroom disinfected and smelling clean

A disinfectant should be used in all toilets & urinals because the flush causes pathogens to be ejected and transmitted by inhalation.
Salmonella bacteria can colonize the underside of the rim of toilets & urinals and persist for up to 50 days without the use of a disinfectant.

Green Klean Disinfecting Tablets are the best eco-friendly choice for toilet bowl odor elimination and disinfection. They eliminate the odors as they dissolve.

Part # = GK-CDT6.55-2pkg

EASY TO USE:

1. Drop One Green Klean Tablet in the toilet
2. Let it effervescently dissolve
3. Then use a bowl mop to apply to the rim around the bowl

The Perfect size tablet to get the job done!

GREEN KLEAN

815-479-0460 | SOP Green Klean
www.gogreenklean.com

04/2024

General Usage Chart

Apply solution with a (non-electrostatic) spray device, cloth, sponge, brush, or mop then allow to air dry.

Pathogen	Minimum Dose Required (ppm)	Minimum Contact Time Required
Clostridioides difficile Claims		
(C. diff) Clostridioides difficile spores	4306	4 Minutes
Clostridioides difficile spores	2153	10 Minutes
Fungicidal Claims		
Candida Auris	4306	2 Minutes
Aspergillus fumigatus	4306	1 Minute
Candida albicans	4306	1 Minute
Virucidal Claims		
Norovirus	2153	1 Minute
Coxsackievirus	1076	4 Minutes
Hepatitis B Virus	1076	2 Minutes
Hepatitis C Virus	1076	2 Minutes
Hepatitis A Virus	2153	1 Minute
Human Immunodeficiency Virus Type 1 (HIV-1)	1076	2 Minutes
SARS Associated Coronavirus 2 SARS-CoV-2 Strain Isolated USA-WA1/2020	2153	1 Minute
Rhinovirus	1076	2 Minutes
Respiratory syncytial Virus	1076	2 Minutes
Influenza A Virus (H3N2)	1076	2 Minutes
Herpes simplex virus type 1	1076	2 Minutes
Poliovirus Type 1	1076	4 Minutes
Disinfection Claims - Bacteria		
Acinetobacter baumannii	4306	4 Minutes
Carbapenem resistant Klebsiella pneumoniae	4306	2 Minutes
Vancomycin resistant Enterococcus faecalis	1076	4 Minutes
Staphylococcus aureus-methicillin resistant (MRSA) & glycopeptide-resistant (GRSA)	1076	4 Minutes
Mycobactericidal Claims		
Mycobactericidal bovis (TB)	5582	4 Minutes
Soft-Non-Food Contact Surface Sanitizer Claims		
Klebsiella aerogenes	538	2 Minutes
Staphylococcus aureus	538	2 Minutes

*2153ppm = 1 tablet per quart *4306ppm = 2 tablets per quart *1076ppm = 1 tablet per 2 quarts *538ppm = 1 tablet per gallon

MARKETS

- Education
- Healthcare
- Hospitality including Cruise Lines
- Building Service Contractors