



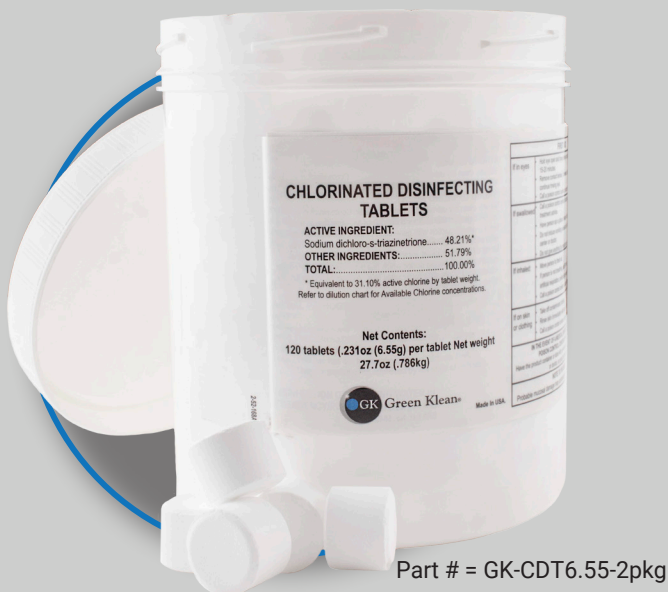
Green Klean

We think *differently*
about clean.

Healthcare Directions

Creating Disinfection Solutions for C diff and C auris
with Chlorinated Disinfecting Tablets (6.55 gram tablet)

EPA # 71847-6-91038



1. Place a secondary label on a (non-electrostatic) spray bottle for the Chlorinated Disinfecting Tablets.
2. Remove the sprayer head and fill a quart bottle with warm or cool tap water.
3. Then add two Chlorinated Disinfecting Tablets to the bottle, allow to completely dissolve.
4. The tablets are effervescent and dissolve on their own and do not require shaking or stirring.
5. Place the sprayer head on the sprayer and you are ready to disinfect.

Other Healthcare Disinfecting Applications

- Add two tablets per gallon of water to a mop bucket after cleaning to disinfect the floors and eliminate odors. (1076 ppm)
 - Add one tablet to a gallon of tap water to sanitize soft surfaces such as bedding, curtains or pillows. (558 ppm)
 - All directions may be used in a Make Your Own Wipes Kit.
- The Chlorinated Disinfecting Tablets are EPA registered for electrostatic spraying but require the electrostatic usage chart (located on the master EPA label)

SOP GREEN KLEAN®

For use with GK-CDT6.55

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		
Clostridioides difficile spores	4306	4 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

- Assisted Living
- Medical Offices
- Nursing Homes
- Hospitals
- Surgi-Care Facilities