



# GREEN KLEAN® DISINFECTING TABLETS

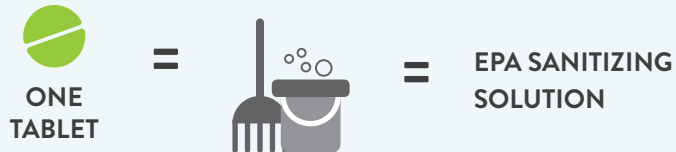
A disinfectant, sanitizer, and cleaner in one tablet.  
Eliminates the hazards of handling and storing liquid  
bleach or disinfectants. EPA registered.

 **MADE IN USA**

  
**SIMPLE &  
ECONOMICAL**

## MOP BUCKETS

1 tablet = 4 gallons



## SINKS

1 tablet = 4 gallons water



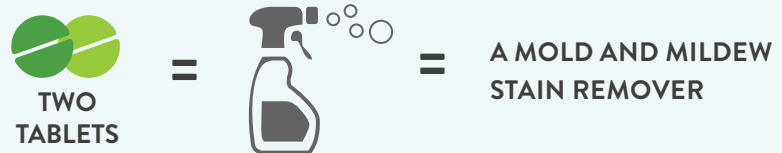
## SPRAY BOTTLES

1 Tablet = 32 ounce spray bottle



## SPRAY BOTTLES

2 Tablets = 32 ounce spray bottle



Green Klean® Chlorinated Disinfecting Tablets are an EPA registered disinfectant. The versatility of the single tablet system is ideal for many hard surfaces, resulting in much healthier environments. The tablets can be used as a sanitizer at 100ppm in mop buckets with up to 4 gallons or as a disinfectant when one tablet is placed in a 32 ounce spray bottle with water. Water in bottle first, then add tablet. This RTU solution is effective against C-Diff, Norovirus, cold and flu viruses, gram positive and negative bacteria, and much more.

> More features of Green Klean® Disinfecting Tablets:

- Gentle on surfaces
- Near neutral pH of 6.5 to 7.5
- Delivers consistent & accurate chlorine levels with each use
- Works well with organic material
- Longer life in ready to use solution
- Ready to use solution lasts up to 7 days in closed spray bottle
- Dissolves quickly in all water temperatures
- 36 month shelf life
- 120 tablets per bottle
- Less costly to use, store & transport
- Eliminates hazard of handling and pouring liquids



## GREEN KLEAN SIMPLICITY AND ACCURACY: SOLUTION GUIDE

SOLUTION NEEDED	SOLUTION PPM	TABLET SIZE	# OF TABLETS NEEDED	SOLUTION SIZE
Medical disinfectant	479	6.5 grams	1	1 gallon
Blood borne pathogens, Canine parvovirus, norovirus	958	6.5 grams	2	1 gallon
C. Difficile Spore	1988	6.5 grams	4	1 gallon

## REGISTERED KILL CLAIMS

REGISTERED KILL CLAIM	TYPE OF ORGANISM
Actinobacillus pleuropneumoniae	bacteria
Bordetella bronchiseptica (rhinitis)	bacteria
Brachyspira (Treponema/Serpulina)	bacteria
Clostridium perfringens	bacteria
Enterococcus faecalis Vancomycin Resistant	bacteria
Escherichia coli 0157:H7	bacteria
Klebsiella pneumoniae	bacteria
Pseudomonas aeruginosa	bacteria
Runting & Stunting virus (tenosynovitis)	virus
Salmonella enterica	bacteria
Staphylococcus aureus	bacteria
Staphylococcus aureus – MRSA & GRSA	bacteria
Staphylococcus epidermidis	bacteria
Staphylococcus dysgalactiae	bacteria
Streptococcus uberis	bacteria
Clostridium difficile	bacteria
Hyodysenteriae (swine dysentery)	bacteria/spore
Trichophyton mentagrophytes	fungus
African swine fever (ASF)	virus
Avian influenza	virus
Avipox (fowl pox)	virus
Canine Distemper Virus	virus
Canine Parvovirus	virus

REGISTERED KILL CLAIM	TYPE OF ORGANISM
Feline Calicivirus	virus
Gumboro disease (Infectious bursal disease virus)	virus
Hepatitis A virus	virus
Hepatitis B virus	virus
Hepes simplex virus type 1	virus
Hog cholera/Classical swine fever (CSFV)	virus
Human Immunodeficiency Virus Type 1 (associated with AIDS) or (AIDS virus)	virus
Infectious Canine hepatitis (canine adenovirus type 1 (CAV-1))	virus
Influenza virus H1N1	virus
Newcastle Disease virus	virus
Norovirus	virus
Poliovirus type 1	virus
Porcine parvovirus	virus
Pseudorabies	virus
Respiratory syncytial virus	virus
Swine vesicular virus	virus
Teschen/Talfan disease	virus
Transmissible gastroenteritis (TGE)	virus

