DILUTING AND USAGE

Solution Can Be Used In The Following Ways

- Sprayed on surface with coarse trigger sprayer
- Applied with pre-moistened wipe, microfiber, cloth, or sponge
- Mop or Microfiber mop pads
- Compatible with paper towels, wipes, cloths, microfiber, brushes, foaming equipment, and more

Smart Size Tablet For Easy Precise Mixing

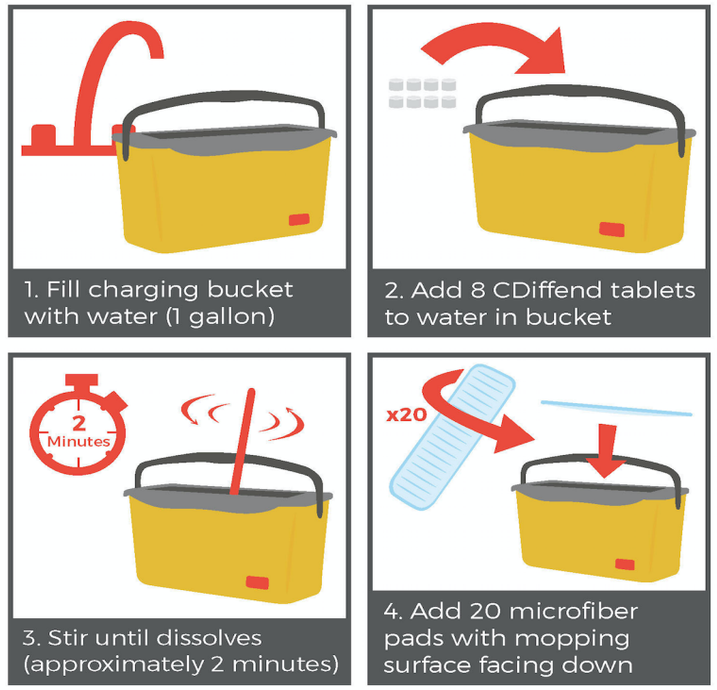
4036ppm is recommended for most healthcare applications

6.55 gram tablets fit into std 32oz spray bottles, and 2 tablets in 32oz of water yields a precise 4306ppm solution

PPM SOLUTION	TABLETS NEEDED	EFFICACY OF SOLUTION
1076	2 tablets per gallon of water	Bacteria, Viruses, Fungi & Animal Pathogens in 10 minutes
4036	8 tablets per gallon of water 2 per 32oz spray bottle	Adds C.Difficile Spores - 4 minute disinfection
5382	10 tablets per gallon of water	Adds Tuberculosis - 4 minute disinfection

Mix 4036ppm solution in 32oz Spray Bottles

Mix 4036ppm solution by Gallon



EFFICACY

MORE KILLING POWER THAN BLEACH

- **C.DIFF SPORES:** Log6 Reduction In 4 Minutes
- **NOROVIRUS:** 1 Minute Disinfection Time
- **CANDIDA:** 4 Minute Disinfection Time
- **MRSA & GRSA:** 4 Minute Contact Time
- Bactericidal, Virucidal, Fungicidal, Sporacidal, and Tuberculocidal
- Low to mid level disinfectant for non-critical and critical areas
- Can be used to pre-clean critical medical devices prior to high level disinfection or sterilization

LONGER EFFICACY

- 3 year shelf-life for tablets with no efficacy testing required
- 7 day efficacy for mixed solutions in sealed containers
- 24 hour efficacy for mixed solutions in open (unsealed) containers

KILL TIMES

Gram-Positive Bacteria	4 minutes
Gram-Negative Bacteria	4 minutes
Tuberculocidal	4 minutes
Envelopled Virus	1 minute
Non-Enveloped Virus	1 minute
Fungicidal	10 minutes
Sporacidal	4 minutes
NonFood Contact Sanitizer	1 minute
Flooring Sanitizer	1 minute

PATHOGEN LIST

- Norovirus/Feline Calicivirus
- Hepatitus A
- Poliovirus Type 1
- Hepatitis C
- Respiratory syncytial virus
- HIV Type 1
- Hepatitis B
- Herpes simplex virus type 1
- Influenza virus H1N1
- Avian influenza
- Newcastle Disease Virus
- Pseudorabies
- Canine Distemper Virus
- Canine Parvovirus
- Infectious Canine Hepatitis
- Teschen/Talfan disease
- Porcine parvovirus
- Transmissible gastroenteritis
- Swine Vesicular disease
- African Swine fever
- Hog cholera/Classical
- Runting & Stunting virus
- Actinobacillus pleuropeneumoniae
- Bordetella bronchiseptica
- Brachyspira
- Hyodysenteriae
- Gumboro disease
- Strepococcus uberis
- Salmonella enterica
- Pseudomonas aeruginosa
- Klebsiella pneumoniae
- Escherichia coli
- Carbapenan-resistant Klebsiella pneumoniae
- Acinetobacter baumannii
- Clostridium Difficile
- Mycobacterium Bovis
- Enterococcus faecalis Vancomycin Resistant Streptococcus dysgalactiae
- Staphylococcus aureus - MRSA & GRSA
- Staphylococcus epidermidis
- Staphylococcus aureus
- Trichophyton mentagrophytes