



Chlorinated Sanitizing & Disinfecting Tablets

Simple, Safe and Effective.

Chlorinated Disinfecting Tablets are EPA registered as a health grade disinfectant and sanitizer. Simply add the tablet to tap water for a quick dissolve requiring no agitation. Single tablets are easy, safer, and always accurate. Never glug and waste liquids again. The reduction of storage by 90% is helpful for small and crowded janitorial closets and warehouses. A ten day in solution life span triples the product value and eliminates odors.



- EPA Registered
- Mild, non-irritating solution
- Proven to disinfect 99.999% of a wide variety of bacteria and viruses
- Removes mold & mildew
- Less corrosive to surfaces than liquid bleach
- Fast dissolving/no foaming
- Food contact sanitizer
- Safer and more sustainable than other disinfectants
- Economical & cost effective
- Easy shipping, storage & disposal
- 20% larger tablet than most competitors

ACTIVE INGREDIENT:

Sodium Dichloro-s-Triazinetrione: 50%
Other Ingredients: 50%
Available Chlorine: 31.75% Total: 100%

AVAILABLE IN MULTIPLE SIZES:

4 Gram Tablets 10/100 per Case
17.68 Gram Tablets 6/100 per Case





Effersan, NaDCC, tablets are on the EPA N list due to the Emerging Pathogen Process. The Hypochlorous Acid, HOCl solution made at 1300 ppm FAC will kill Corona Virus in 5 minutes.

Wilcox EVS, a leading microbiology firm has overseen testing of many manufacturers, and has seen that at much lower concentrations COVID-19 can be killed at 2 minutes (500 ppm) or 30 seconds (1000 ppm).

Effersan's NaDCC Tablet, Hypochlorous Acid (HOCl) Kill Claim Data

| Conc. FAC | Pathogen | Disease / Effect | Dwell Time | Log Kill |
|---|--|------------------------|------------|----------|
| At 100 ppm Food Contact No Rinse solution | | | | |
| | Salmonella enterica | Food Poisoning | 1 min | 99.9 |
| | Staphylococcus aureus | Wound Infections | | |
| At 200 ppm Sanitizer solution | | | | |
| | Escherichia coli O157:H7, | Food Poisoning | 1 min | 99.9 |
| | Klebsiella pneumoniae, | Pneumonia | | |
| | Listeria monocytogenes | Listeriosis | | |
| | Salmonella typhi | Typhoid Fever | | |
| | Shigella sonnei | Shigella | | |
| | Yersinia enterocolitica | Food borne illness | | |
| | Vibrio cholerae | Cholera | | |
| | Campylobacter jejuni | Food borne illness | | |
| At 1300 ppm Disinfectant solution | | | | |
| | Trichophyton mentagrophytes | Athletes Foot | 5 min | 99.999 |
| | Pseudomonas aeruginosa | Septicemia | | |
| | Feline Calicivirus, as a Norovirus & Covid surrogate | Stomach flu & Covid 19 | | |
| | Canine Parvovirus | Parvo in dogs | | |
| | Influenza virus H1N1 | Swine flu | | |
| | Respiratory syncytial virus | Cold | | |
| NaDCC Tablet Readily Accepted, Disinfectant , Legacy Kill Claim Data | | | | |
| 1000 ppm | MRSA | Wound infection | 10 min | 99.999 |
| 1988 ppm | C diff | Diarrhea and Colitis | 10 min | 99.999 |
| 4311 ppm | C Diff | Diarrhea and Colitis | 4 min | 99.999 |

4 GRAM TABLETS:

100 PPM
(Food Contact Sanitizer)

1 Tab per 3 gallons
3 Tabs per 10 gallons
12 Tabs per 40 gallons

1300 PPM
(Disinfectant)

1 Tab per Quart
4 Tabs per Gallon
39 Tabs per 10 Gallon

17.68 GRAM TABLETS:

100 PPM
(Food Contact Sanitizer)

1 Tab per 15 Gallons
3 Tabs per 40 Gallons

1300 PPM
(Disinfectant)

1 Tab per Gallon
3 Tabs per 3 Gallon
11 Tabs per 12 Gallon



CleanCoreSol.com

To Place An Order:

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Your Authorized Sales Representative