

EFFERSAN TABLETS SANITIZER & DISINFECTANT



What is EfferSan

EfferSan is an EPA/List N registered tablet, that when dissolved in water creates a powerful and safer sanitizing and disinfecting solution. The active ingredient Sodium Dichloro-s-Triazinetrione (NaDCC) becomes hypochlorous acid (HOCl) when dissolved in water, which is a mild, low-irritant formula that kills a wide range of pathogens as well as works as a great deodorizer.

EfferSan's less-corrosive, less-toxic, neutral pH formula is tough on germs and odors but gentle on skin, pets, and plants. With fewer plastic bottles and smaller packaging, the lightweight tablets save storage space, save costs, and are sustainable to help save the environment.

Features & Benefits



EPA / List N
Registered



Kills SARS &
COVID-19



pH-neutral



User-friendly



Eco-friendly



Accurate
Measurements



Save on
Storage



Save on
Cost/Gallon



Save on
Time



Save
on Shipping

Industries

Broad spectrum in efficacy and application, EfferSan NaDCC tablets offer the ideal balance of potency and gentleness for safer and effective sanitizing and disinfecting in so many different environments. Our mild, low-irritant solution is bactericidal, virucidal, fungicidal, and perfect for:

- Agriculture & Farming
- Ambulances
- Beverage & Food
- Churches
- Cruise Ships
- Commuter Stations
- Daycares
- Dog Kennels
- Food Service
- Freight & Shipping
- Government & Municipality
- Grocery Stores
- Gyms & Health Clubs
- Hospitals
- Hotels
- Horse Stables
- Jails & Detention Centers
- Medical & Dental Facilities
- Marine, Fishing Boats, Ferries & Personal Boats
- Nursing Homes
- Office Buildings
- Pharmacies
- Processing Plants
- Restaurants
- Residential Homes
- Restrooms
- Schools
- Subway & Transportation Vehicles
- Spas & Salons
- Shopping Centers
- Transportation Vehicles, Trains, Buses & Airlines
- Theaters, Stadiums, & Amusement Parks
- Universities
- Veterinary Clinics
- Waiting Areas



Ingredients:

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

Solution Produced by Tablet:

Hypochlorous Acid (HOCl)

Shelf Life:

Tablet: 3 years
Solution: 7-10 days

FILL



ADD



USE



PRODUCT LINEUP



60 Tablets
.33 grams each



4 Tablets
4 grams each



12 Tablets
4 grams each



24 Tablets
4 grams each



100 Tablets
4 grams each



100 Tablets
17.68 grams each

DILUTION CHART & KILL CLAIMS

0.33 Gram Tablets		4 Gram Tablets		17.68 Gram Tablets	
100 PPM (FOOD CONTACT SANITIZER)	1300 PPM (DISINFECTANT)	100 PPM (FOOD CONTACT SANITIZER)	1300 PPM (DISINFECTANT)	100 PPM (FOOD CONTACT SANITIZER)	1300 PPM (DISINFECTANT)
1 Tab per Quart	12 Tabs per Quart	1 Tab per 3 Gallons	1 Tab per Quart	1 Tab per 15 Gallons	1 Tab per Gallon
4 Tabs per Gallon	47 Tabs per Gallon	3 Tabs per 10 Gallons	4 Tabs per Gallon	3 Tabs per 40 Gallons	3 Tabs per 3 Gallons

Kill Claims

PATHOGEN	DISEASE / EFFECT	DWELL TIME	LOG KILL
AT 100 PPM FOOD CONTACT NO RINSE SOLUTION		1 Minute	99.9
Staphylococcus aureus	Wound Infections		
Escherichia coli O157:H7,	Food Poisoning		
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		5 Minutes	99.999
Salmonella enterica	Food Poisoning		
Trichophyton mentagrophytes	Athletes Foot		
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		

EfferSan NaDCC tablets are on the EPA's 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.