

## Strengthening Farms Through Eco-Friendly Sanitizing & Disinfecting Products



EfferSan is an EPA/List N registered tablet, that when dissolved in water creates a powerful and safer sanitizing and disinfecting solution. Hypochlorous acid, or HOCl, is not new. It has been around for decades as an EPA registered sanitizer and disinfectant just like chlorine bleach and quaternary ammonium compounds (quats). That said, HOCl is proven to be the most effective sanitizer and disinfectant solution on the market and provides a much safer, less toxic and sustainable solution to help with infection mitigation & prevention. EfferSan is available in tablet form making it easy to use, store and enables convenient, accurate measurement for product make-up.

### Applications

- Disinfection of animal housing facilities, feed racks, mangers, troughs, automatic feeders, fountains and waterers, handling equipment and implements
- De-stain and sanitization of shell eggs intended for food or food products
- Disinfectant for the drinking water of poultry, swine, cattle, equine, and sheep
- Shoe and boot bath sanitizer to prevent cross contamination into animal areas and food plants
- Used on dairy farms and in plants that process milk, cream, ice cream and cheese to sanitize milk handling and processing equipment

### Benefits

- Disinfectant, bactericidal, virucidal, fungicidal, sanitizer, cleanser in one easy to use product
- Sanitizes/kills 99.999% of bacteria in 60 seconds
- Eliminates and controls odors
- No rinse required

### Available In



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

### EPA Registered and Effective Against\*

Campylobacter jejuni, canine parvovirus, feline calicivirus, as a norovirus & covid surrogate, escherichia coli O157:H7, 2009-H1N1 Influenza A virus, klebsiella pneumoniae, listeria monocytogenes, novel H1N1, pseudomonas aeruginosa, respiratory syncytial virus (RSV), SARS COVID-19, salmonella enterica, salmonella typhi, shigella sonnei, staphylococcus aureus, trichophyton mentagrophytes, vibrio cholerae, yersinia enterocolitica

*\*Product strength and contact times vary to achieve efficacy*

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Effective against Avian Influenza A and a number of other viruses and bacteria, PERAOXY PRO disinfects as it cleans in one operation. It can be used to disinfect floors, walls and other hard nonporous surfaces such as sinks, shelves, racks, carts, various floor surfaces, plastic (such as polypropylene and polyethylene), stainless steel, or glass. It is specifically designed to disinfect, deodorize and clean inanimate, hard, surfaces including operating tables, kennel runs, cages, and feeding and watering equipment.



## Applications

PERAOXY PRO peroxyacetic acid sanitizer is recommended for use on precleaned surfaces in:

- Animal hospitals, veterinary clinics, and kennels
- Animal housing facilities/livestock quarters
- Animal life science laboratories,
- Dairies
- Food and Beverage Plants
- Poultry hatchery, egg processing/packing equipment surfaces but not hatching eggs
- Poultry premises

## Benefits

- Does not contain chlorine bleach, ammonia, phosphates, quats, or SLS
- No harsh fumes or residual chemicals
- Efficacious, pH neutral and 'green'.

## EPA Registered and Effective Against\*

Acinetobacter baumannii, avian influenza A, Bovine viral diarrhea virus (Human Hepatitis C surrogate), Candida albicans, Clostridium perfringens, Community-associated MRSA, USA300 strain, Duck hepatitis B virus (Human Hepatitis B surrogate), Escherichia coli, Feline calicivirus (Norovirus surrogate), Fungi, Herpes simplex virus Type 1, Herpes simplex virus Type 2, Human Coronavirus strain, Human immunodeficiency virus type 1 (HIV-1), Human Influenza A virus, Human Rotavirus, Klebsiella pneumoniae, Listeria monocytogenes, Methicillin-resistant Staphylococcus aureus (MRSA), Methicillin-resistant Staphylococcus epidermidis (MRSE), Mycobacterium bovis (TB surrogate), Poliovirus Type 1, Pseudomonas aeruginosa, Respiratory Syncytial Virus, Rhinovirus Type 37, Salmonella enterica ATCC 10708, Salmonella enterica serovar Typhimurium, Serratia marcescens, Shigella dysenteriae serotype 1, Staphylococcus aureus, Streptococcus pneumoniae, Streptococcus pyogenes, Trichophyton mentagrophytes, Vaccinia virus, Vancomycin-intermediate, Vancomycin-resistant Enterococcus faecalis, Vibrio cholerae,

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