Commercial & Institutional

Operations & Maintenance

GERMfighter™

sanitizing & cleaning solutions

EFFERVESCENT TABLETS

HOCL

Nature's Germ Fighter

INTRODUCING **GERM**fighter effervescent sanitizing and disinfecting surface cleaning tablets.

The sustainable solid tablet, when mixed with tap water, produces the remarkable cleaning agent called **HOCL** (hypochlorous acid). Widely known as *nature's germ fighter*, this versatile non-toxic cleaner can be used in a range of applications as a **no-rinse food surface sanitizer** on up to a hospital grade disinfectant when applied in increasing levels of concentration, ranging from 100 to 4300 ppm.

The tablets provide up to 6-different sanitizing and disinfecting solutions with affordability, ease-of-use and convenience of a drop and go format.

- Sustainable tablet format, add water
- Safe **HOCL** formula multi-surface, pH neutral sanitizer & disinfectant cleaner
- Concentrations from 100 - 4875 ppm
- 1 tablet in 10quarts of water = 100 ppm
- Dilution stable for 7-days when mixed
- NSF D2 Certified - food surface safe
- EPA Registered / EPA List N Approved

Kill Claims	Concentration	Dilution
Food contact surface sanitizer (No Rinse) 60 seconds contact time	100 ppm	(1) 4g tab / 3 gal
Hospital grade disinfectant claims (Bleach alt.) Cold & flu virus* (including H1N2) Salmonella & Staph.	650 ppm	(2) 4g tab / 1 gal
Bloodborne pathogen, Herpes & Polio, Norovirus, MRSA & Ecoli, HIV & Hep B claims Many Animal pathogens	1300 ppm	(1) 4g tab / 1 qt
C. Diff spore 10 minute claim	2600 ppm	(2) 4g tab / 1 qt
C. Diff spore 4 minute claim	4875 ppm	(3) 4g tab / 24 oz

EarthBio Technologies

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***For Details...**

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GERMfighter™

One Compact Tablet that can Sanitize & Disinfect Surfaces to Beat Bacteria

Biocidal Efficacy List

Our proactive effervescent sanitizing and disinfecting tablets are effective against a broad range of microorganisms up to 99.999% on pre-cleaned, non-porous, inanimate surfaces including:

- Salmonella enterica
- Staphylococcus eureus
- Pseudomonas aeruginosa
- Klebsiella pneumoniae
- Staphylococcus epidermidis
- Escherichia coli 0157:H7
- Staphylococcus aureus – MRSA & GRSA
- Carbapenan resistant Klebsiella Pneumoniae
- Acinetobacter baumannii
- Poliovirus type 1
- Herpes simplex virus type 1
- Hepatitis A virus
- Hepatitis B virus
- Clostridium difficile
- Influenza virus H1N1
- Respiratory syncytial virus
- Canine Parvovirus
- Newcastle Disease Virus
- Pseudorables
- Canine Distemper Virus
- Human Immunodeficiency Virus Type 1
- Feline Calicivirus
- Norovirus
- Enterococcus faecalis Vancomycin Resistant,
- Trichophyton mentagrophytes
- Mycobacterium bovis (TB)

Sectors for Use

Daycares, Schools, Universities • Hospitals, Nursing Homes, Medical and Dental Facilities • Gyms, Health Clubs, Spas and Salons • Restaurants, Food Service and Kitchens • Ambulances and First Responders • Office Buildings, Shopping Centers and Grocery Stores • Theaters, Stadiums, Amusement Parks • Hotels and Cruise Ships • Residential Homes • Kennels, Stables and Veterinary Clinics • Agriculture and Farming • Beverage and Food Processing Plants • Transportation Vehicles, Trains, Buses and Airlines • Marine, Fishing Boats, ferries, Personal Boats

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