

3.3g Hypochlorous Tablets

Effervescent NaDCC disinfecting & sanitizing tablets | EPA Reg. No. 71847-6

Hypochlorous tablets turn ordinary water into a powerful, EPA-registered disinfectant. Each tablet is made from **NaDCC** (sodium dichloroisocyanurate). Drop one in water and it dissolves completely in about two minutes, releasing **hypochlorous acid (HOCl)** — the same molecule your own white blood cells produce to fight infection.

NaDCC + H₂O → HOCl. Hypochlorous acid is up to **80 times more effective than bleach**, yet non-toxic, pH neutral, and leaves no harmful residue. One small tablet replaces a jug of pre-mixed chemical — no heavy shipping, no measuring cups, no guessing.

HOW TO USE

STEP 1 Fill Add the correct amount of cool tap water to a clean container. Never use hot water.	STEP 2 Drop & Dissolve Add the tablet(s) per the chart below. Wait about 2 minutes until fully dissolved.	STEP 3 Apply Mist, spray, wipe, or soak. Keep the surface visibly wet for the full contact time, then let it air dry. Mix a fresh batch daily.
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MIXING CHART — 3.3G TABLET

USE	TABLETS	WATER	STRENGTH	CONTACT TIME
Dry misting with GEIA systems	1	1 gallon	up to 300 ppm	Per unit instructions
Food-contact surface sanitizing (no rinse)	1	10 quarts (2.5 gal)	100 ppm	1 minute, then air dry
General surface disinfecting	1	1 quart	1,076 ppm	4 minutes
Viruses & <i>C. difficile</i> spores	2	1 quart	2,153 ppm	1 min (virus) / 10 min (<i>C. diff</i>)
Fungi, <i>Candida auris</i> , heavy soil	4	1 quart	4,306 ppm	1–4 minutes
Tuberculosis (<i>M. bovis</i>)	5	1 quart	5,382 ppm	4 minutes

Pre-clean visibly soiled surfaces before disinfecting. Test solution strength with FAC test strips. This chart is a summary — always read and follow the complete product label.

WHERE IT'S USED

- Hospitals, dental & medical offices, clinics, operating rooms, ICU and isolation wards
- Veterinary clinics, kennels, boarding, grooming, pet shops, zoos and aquariums
- Schools, daycares, child care centers, nurseries
- Restaurants, kitchens, catering, food and beverage processing, breweries, dairy
- Gyms, health clubs, salons, spas, tattoo parlors, locker rooms
- Hotels, offices, stores, nursing homes, laboratories and pharmacies
- Farms, poultry housing and hatcheries, livestock quarters
- Homes — counters, bathrooms, floors, litter boxes and odor control

WHY PEOPLE CHOOSE TABLETS

- Consistent every time.** One tablet, one measured dose — no over- or under-mixing.
- Space and freight savings.** A single 200-count jar replaces hundreds of gallons of pre-mixed product.
- Shelf stable.** Dry tablets store for years; liquid chlorine loses strength in weeks.
- Gentle on surfaces and people.** No bleach smell, no residue to wipe off, safe on food-contact surfaces at sanitizing strength.
- Broad-spectrum.** One product covers bacteria, viruses, fungi, TB, and *C. difficile* spores.

WHAT IT KILLS

Used as directed, these tablets are EPA-registered to kill a broad range of bacteria, viruses, fungi, and spores. Examples include:

Bacteria	Staph (including MRSA), Salmonella, Listeria, E. coli O157:H7, Pseudomonas, Strep pneumoniae, and antibiotic-resistant strains such as VRE and CRE
Viruses	SARS-CoV-2 (COVID-19), Influenza A (including H1N1 and Avian Flu H5N1), Norovirus, RSV, Rhinovirus (common cold), Hepatitis A, B and C, HIV-1, and Herpes Simplex Type 1
Fungi	Candida albicans, <i>Candida auris</i> , Aspergillus, and Trichophyton (athlete's foot)
Spores & TB	<i>Clostridioides difficile</i> (C. diff) spores and Mycobacterium bovis (Tuberculosis)
Animal Pathogens	Canine Parvovirus, Canine Distemper, Feline Calicivirus, Newcastle Disease, Pseudorabies, PEDv, PRRS, and others

This is a partial list. **Please refer to the EPA product label for the full listing of organisms, required solution strengths, and contact times.** Some animal pathogen claims are not approved for use in the state of California.

PRODUCT SPECIFICATIONS

Active ingredient	Sodium dichloro-s-triazinetriene 48.21%
Available chlorine	31.10% by tablet weight
Tablet weight	3.3 grams
Form	White effervescent tablet
Dissolve time	Approx. 2 minutes
EPA Registration	71847-6
Storage	Cool, dry, ventilated; below 104°F

AVAILABLE SIZES

10-Tablet Pack	10 tablets
200-Count Jar	200 tablets • 8 lbs
Case	6 jars • 1,200 tablets • 36 lbs

ALSO AVAILABLE

FAC PPM test strips	Verify solution strength
GEIA dry misting systems	Roge • Ayrus • Luvian
6.5g tablets	For larger-volume mixing

SAFE HANDLING

Handle the dry tablet with care. Tablets are a concentrated oxidizer. Signal word: **DANGER**. Corrosive — causes irreversible eye damage; harmful if swallowed, inhaled, or absorbed through skin. Wear chemical-resistant gloves and eye protection when mixing. Keep out of reach of children. Add tablets to water only — never mix with other chemicals, and never use hot water. Store away from moisture and open flame. Once dissolved at use dilution, the solution is non-toxic, pH neutral, and safe around people, pets, and food-contact surfaces.

In a medical emergency, call your Poison Control Center at 1-800-222-1222. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Questions? For product information, technical support, or to find a distributor near you, contact GEIA Solutions at **855-687-4342** or visit **geiasolutions.com**.