

GLOBATABS[®]

CHLORINE TABLETS

Globatabs[®] is used for disinfecting surfaces, tools and equipment in health care, social welfare, nursing and educational institutions, saunas, pools and the food industry; for rendering harmless surfaces contaminated with blood and other bodily fluids, for disinfecting water in swimming pools.

PRODUCT PROPERTIES

- accurate measured dose of stable active chlorine is released when dissolved in water
 - broad biocidal spectrum against bacteria, fungi, spores, prions, protozoa and viruses
 - research shows that troclosene sodium solutions are active and effective up to 10 weeks when stored in closed, clean container and kept away from direct sunlight!
 - several times more effective compared to regular hypochlorite containing products
 - very good cleaning properties thanks to the sodium bicarbonate contained in the product
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USAGE

Surface disinfection and unpleasant scent removal

Add 1 tablet to 7 litres of water (200 ppm). Apply on surfaces with a mop, sponge or cloth. Allow 10 minutes contact time and rinse surfaces with fresh water.

Soiled mops disinfection

Add 1 tablet to 7 litres of water (200 ppm). Allow 10 minutes contact time and rinse mops with fresh water.

Sanitation of egg shells

Add 1 tablet to 10 litres of water (150 ppm). Dip eggs in the solution and remove from solution. Allow 10 minutes contact time and rinse with drinking water.

* Follow the local regulation to use correct dosage of active ingredient in ppm

Sanitation of salad/vegetables

Add 1 tablet to 10 litres of water (150 ppm). Ensure the tablet is fully dissolved before adding salad/vegetables. Allow 10 minutes contact time and rinse thoroughly with drinking water.

* Follow the local regulation to use correct dosage of active ingredient in ppm

Disposal of used syringes, needles etc

Add 5 tablets to 3 litres of water (2500 ppm). Pour the solution in the needle and syringe disposal unit.

* Follow the local regulation to use correct dosage of active ingredient in ppm

Disposal of medical waste (tissues, blood etc)

Add 20 tablets to 3 litres of water (10 000 ppm).

* Follow the local regulation to use correct dosage of active ingredient in ppm

Active/free chlorine in solution		Tablets (pcs)	Water (L)
ppm	%		
100	0,01	1	15
200	0,02	1	7
300	0,03	1	6
500	0,05	1	3
1000	0,1	2	3
2000	0,2	4	3
3000	0,3	2	1
5000	0,5	10	3
10000	1	20	3

Swimming pool chlorination

Active chlorine is the part of chlorine present in water that hasn't reacted with other organic materials, it's added in the water and has a great disinfecting property, to keep the water clean and clear. Active chlorine doesn't cause skin nor eye irritation, the amount needed depends on water temperature, sunshine, how many swimmers are in the water and how contaminated the pool is. For ensuring pool water safety for swimmers, the water should be disinfected regularly so the active chlorine content is 0,5...2 ppm (mg/l). Water pH, active and inactive chlorine amount, cloudiness and temperature should be measured every day, several times a day. Check table for dosing.

Active/free chlorine in solution		Tablets (pcs)	Water (L)
ppm	%		
0,5	0,00005	1	3000
1	0,0001	1	1500
1,5	0,00015	1	1000
2	0,0002	2	1500

EXPOSURE TIME

200 ppm - 30 minutes. Rinse surfaces after the exposure time has elapsed.

STORAGE

See the best before date on the package. Store at temperatures 5-25°C, in a well-ventilated room, away from heat and ignition sources and direct sunlight.

UTILIZATION

The working solution is ecologically safe, all active ingredients are biodegradable in flush water. Plastic packaging materials are recyclable. For collection, the plastic packaging is suitable when rinsed, the bottle and cap separated. The packaging box is sorted for cardboard collection. The compatibility of the packaging and the product is quality assured.

SAFETY INFORMATION

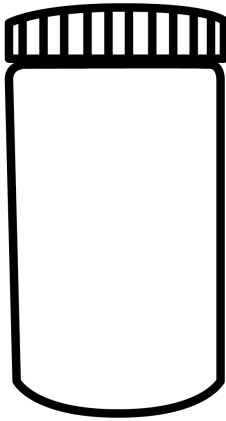
See the product safety data sheet for additional safety information.

COMPOSITION

3,35g of the product contains active ingredients: troclosene sodium 2,7g

pH 6

PACKAGES



300 tablets in a jar



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