

SANIFORT tablets

For general disinfection and disinfection of water

SANIFORT tablets are chlorine based effervescent tablets intended for high level disinfection of various surfaces, objects, equipment, kitchen ware, sanitary units, white textiles and water in swimming pools.

Spectrum of activity:

Bactericidal, mycobactericidal fungicidal, algicidal, virucidal and sporicidal.

Testes as per EN1272, EN1650, EN13697, EN13727, EN13624, EN14348, EN14476, EN14347

Active ingredients:

Each tablet contains min 2,5g Sodium dichloroisocyanurate dihydrate (CAS 51580-86-1), releasing min. 1.4 g active chlorine.

Main group: Disinfectants

PT 2

RECOMMENDED FOR MEDICAL, PUBLIC AND COMMERCIAL AREAS

e 1000 g
250 g

MODE OF APPLICATION

A/ GENERAL DISINFECTION

SANIFORT effervescent tablets is a highly concentrated preparation and should be applied diluted according to the recommended concentrations and exposure times (see the dosing table below). Use tap water (at room temperature) to prepare the working solution. First fill the vessel with water and then add the respective number of tablets and stir gently for about 5 minutes.

Disinfection is carried out by brushing, spraying, spreading or wetting, without rinsing with water after exposition.

Disinfection object	Concentration of the working solution	Exposition
Surfaces in zones with higher risk	2-3 tabs / 10 l water	15 -30 min
Surfaces in zones with lower risk	1 tab / 10 l water	15 min
Laboratory glassware and equipment	2-3 tabs / 10 l water	15 -30 min
Cutlery, kitchenware	2 tabs / 10 l water	15 min
Sanitary units, toilets, wash-basins etc.	2-3 tabs / 10 l water	15 -30 min
Fruits and vegetables	¼ - ½ tab/ 10 l water	1 – 5 min
White textiles	2-3 tabs / 10 l water	15 -30 min
Disinfection barriers	2 tabs / 10 l water	15 min

DISINFECTION OF WATER

When Sanifort effervescent tablets are used for disinfection of swimming pool water the dosage depends on the quality (chlorine absorption) and quantity of the water.

The target is to reach a level of available chlorine in the treated water after 30 minutes - 0.2-0.5 mg/l.

Just count the recommended number of tablets as shown in the table below and spread directly on the surface of the treated water.

TYPE OF WATER		Dosage per 1000 l water	Exposition
Swimming pools (fresh water)	Hyper chlorination at first filling	2 - 4 tabs	12 hours (in the absence of people)
	Maintaining disinfection	1/4 - 1/2 tab	1 - 2 times daily (active chlorine 0.2-0.5 mg/l)
Swimming pools (sea water)	Hyper chlorination at first filling	8 - 16 tabs	12 hours (in the absence of people)
	Maintaining disinfection	1/2 - 1 tab	1 - 2 times daily (active chlorine 0.2 - 0.5 mg / l)



Warning

H302 - Harmful if swallowed

H319 - Causes serious eye irritation

H335 - May cause respiratory irritation

H400 - Very toxic to aquatic life

H410 - Very toxic to aquatic life with long lasting effects

EUH031 - Contact with acids releases toxic gas

P102 - Keep out of reach of children, **P280** - Wear protective gloves and protective goggles.

P261 - Avoid breathing dust, **P301+P330+P312** - IF SWALLOWED: Rinse mouth. Call a POISON CENTER or doctor/physician if you feel unwell. **P305+P351+P338** - IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. **P273** - Avoid release to the environment.

Storage conditions:

In tightly closed original container in dry and well ventilated premises at temperature < 35 °C
Do not release in the environment – for disposal of waste, residuals and empty packaging see special instructions in safety data sheet!



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