

Sanitab®

Effervescent Chlorine Tablets with or without detergent

Guaranteed protection and performance, in a simple, convenient, easy to use tablet form

Primary features attributable to Sanitab are:

- High Level Disinfection and cleaning.
- Fast dissolving tablet, no liquid bleach used.
- Accurate yielding the stated dose of available chlorine.
- Effective over a wide range of pathogens including spores, mycobacteria, viruses, bacteria, fungi, yeasts and moulds, including MRSA, Hepatitis B and HIV.
- Dissolves in solution to a near neutral pH.
- Versatile, simple to use
- Cost effective.



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HEALTHCARE

Sanitab®

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General

Since many authorities have banned the use of bleach, NaDCC powders and tablets predominate the favoured method of chlorine disinfection. One of the greatest offenders involved in accidents is liquid bleach, or sodium hypochlorite (NaOCl). Sanitab prevents any accidents happening. Its safe screw cap tub houses the tablets for up to five years. These small, white tablets are based on a dry chlorine donor, troclosene sodium (NaDCC), which is blended with effervescent components before being formed into tablets.

The result is a fast dissolving, highly convenient, safer and more accurate alternative to liquid bleach. NaDCC is well established in the cleaning industry for both hospital and janitorial applications.

Sanitab Properties

Feature		Feature	
Bactericidal Gram +ve	●●●	Bactericidal Gram -ve	●●●
Virucidal	●●●	Sporicidal	●●
Mycobactericidal	●●●	Fungicidal	●●
Resistance to inactivation by organic load	●●	Compact storage, cost of distribution	●●●
Stability in working solution	●●	Metallic corrosion resistance	●●
Ease of preparation	●●●		

● Poor ●● Good ●●● Excellent

Packaging

Sanitab

- 100 Tub (2.5g tablet)
- 100 Tub (4.72g tablet)

Sanitab Plus

- 200 Tub (3.25g tablet)



Application

Sanitab (4.72g tablet)

Disinfection Directions (dissolve tablets in clean water)

Body fluid spills 10,000ppm
Laboratory discard jars 2,500ppm
General disinfection 1,000ppm
Stainless steel instruments 600ppm
WC's, drains, sinks 400ppm
Food preparation surfaces, floors, tiles 200ppm

Dishcloths, mops, etc. 60ppm

Dissolve 7 tablets in 1 litre. Minimum 2 minutes contact time.

Dissolve 7 tablets in 5 litres. Soak overnight.
Dissolve 2 tablet in 3 litres. 15 minutes contact time.
Dissolve 2 tablets per 5 litres. Immerse for 1 hour.
1 tablet per 3.5 litres. Pour in solution at quiet periods.
1 tablet in 7.5 litres. Allow to soak for 3 minutes and air dry or use disposable paper towels. Neutral (non cationic) detergent can be added to solution to aid cleaning.
1 tablet in 25 litres. Soak to bleach clean and deodorise. Do not soak overnight.

Sanitab (2.5g tablet)

Disinfection Directions (dissolve tablets in clean water)

Body fluid spills 10,000ppm
Laboratory discard jars 2,500ppm
General disinfection 1,000ppm
Stainless steel instruments 600ppm
WC's, drains, sinks 400ppm
Food preparation surfaces, floors, tiles 200ppm

Dishcloths, mops, etc. 60ppm

Dissolve 10 tablets in 1 litre. Minimum 2 minutes contact time.

Dissolve 5 tablets in 2 litres. Soak overnight.
Dissolve 1 tablet in 1 litre. 15 minutes contact time.
Dissolve 3 tablets per 5 litres. Immerse for 1 hour.
1 tablet per 2.5 litres. Pour in solution at quiet periods.
1 tablet in 5 litres. Allow to soak for 3 minutes and air dry or use disposable paper towels. Neutral (non cationic) detergent can be added to solution to aid cleaning.
1 tablet in 16 litres. Soak to bleach clean and deodorise. Do not soak overnight.

Sanitab Plus (3.25g tablet) - detergent sanitiser tablets provide a powerful disinfectant with a foaming anionic surfactant that will clean / disinfect surfaces at the same time.

General Cleaning / Disinfecting

*Note: Heavily soiled surfaces should be cleaned first using a neutral detergent.

Add 1 tablet per 5 litres of water to make a solution of 200ppm. Warm water and stirring will speed up the dissolution time. If a more concentrated solution is required, more tablets can be added each one providing 200ppm.

Mop Head Cleaning / Disinfecting

Rinse mop in clean water before chemical disinfection by adding 1 tablet per 5 litres of water. Soak the mop in the solution for 30 minutes. Rinse and store dry.

*Note: Mops used in high bacteria risk areas, add 1 tablet per 1 litre of water to make a solution of 1000ppm.

Environmental Disinfection and Terminal Cleans

Dissolve 1 tablet in 1 litre of water to make a solution of 1000ppm.

Distributed by:

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