



Titan Chlor Tabs

Chlorine based sanitising tablets (0.85g Troclosesene)

Description

Titan Chlor-Tabs are a blend of NADCC, effervescent agents and tableting agents. They provide an accurate and convenient means of making up solutions of known available chlorine strengths for a variety of disinfection tasks. Titan Chlor-Tabs 500 are soluble in warm or cold water. Contains 0.85g Troclosesene

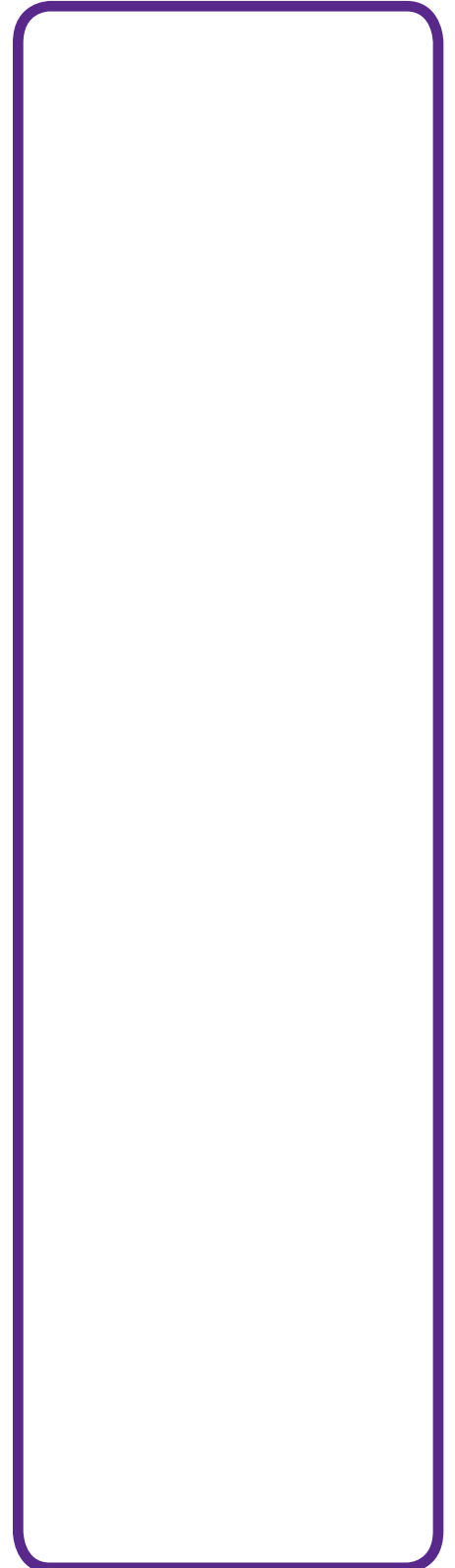
Efficacy data

Chlorine release agents have been shown to be effective against a wide range of micro-organisms: bacteria, yeast, fungi, viruses, spores. Efficacy confirmed against European norms: EN 1276, EN 13727, EN 13697, EN 14476 EN1650, EN13624, EN13704

Use instructions

Baby Bottle disinfection: For sterilisation of baby bottles, teats and equipment. Use 1 tablets per 4 L of water (125 ppm available chlorine)

Standard disinfection: For increased safety in general cleaning of high risk areas (theatres, maternity units, etc.) drains and sinks, use 2 tablets per litre of water (1000 ppm available chlorine)





Titan Chlor Tabs

Technical data

Appearance: firm white tablet

Available chlorine content: 1 tablet in 1L of water gives 500 ppm

Tablet weight: Approximately 4.8 g

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet; sds.diverseym.com. Storage, keep in original closed container and store in a cold dry place, avoid extremes of temperature.

Shelf life, 12 months minimum under recommended storage conditions

Available pack sizes

Titan Chlor Tabs are available in tubs of 200 tablets, 6 tubs per case



Titan Chlor Tabs

1 tablet in	Gives Available Chlorine of	Typical uses
50 mls	10,000 ppm	Body fluid spills and conditions of heavy soiling
200 mls	2,500 ppm	Non metallic medical and Veterinary appliances and Laboratory discard jars
500 mls	1,000 ppm	General disinfection
1.25 litres	400 ppm	W.C's, drains, sinks
2.5 litres	200 ppm	Food preparation Areas
4 litres	125 ppm	Baby Bottle Sterilisation
5 litres	100 ppm	Cloths and mops