



# Titan Chlor Tabs

## Chlorine Based Sanitising Tablets

### Description

Titan Chlortabs are a blend of sodium dichloroisocyanurate, 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 Chlortabs are soluble in warm or cold water and are compatible when dissolved with neutral detergents for making a one stage sanitising solution.

### EFFICACY DATA.

Chlorine release agents have been shown to be effective against a wide range of micro-organisms, including viruses, bacteria and fungi.

### Use instructions

#### a) Recommendations for Hospital use.

Low Risk Disinfection : For routine disinfection after cleaning of hard surfaces, sanitary fittings, catering equipment, crockery and cutlery. Use 1 to 2 tablets per 5 litres of water (100-200ppm 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 ( 1000ppm available chlorine)

#### b) Recommendations for other areas.

Food Processors and Kitchens : To disinfect hard surfaces and equipment use 1 tablet per 5 litres of warm water ( 100ppm available chlorine). Use with neutral detergent ( Suma star D1) as a one stage sanitizer. Add the detergent to the water before the chlortab. Change the solution frequently particularly when used in the presence of detergents.

Towel wipes : Use 1 tablet in 5 liters of water (100ppm available chlorine) to sanitise towel wipes.

Salad Washing : Wash in water containing 1 tablet per 20 litres of water (25ppm available chlorine), rinsing in clean potable water will help remove any chlorine taste.

### Technical data

Appearance:	Firm White Tablet.
Available Chlorine Content:	1 tablet in 1 Litre of water gives 500ppm.
Storage:	Keep in original closed container and store in a cold dry place, avoid extremes of temperature.

These figures are typical values given for guidance, and should not be interpreted as specifications.

### Safe handling and storage information

Chemical (Hazard Information and Packaging) Regulations

For full information on safe handling and usage, a Safety Data Sheet conforming to the requirements of the above Regulations is available from your supplier.