

## Suma<sup>®</sup> Tab

Disinfectant tablet

### Descripción

Suma Tab D4 tab is a concentrated tablet for disinfection of all surfaces including food contact surfaces.

### Key properties

Suma Tab D4 tab is a concentrated tablet very effective as a disinfectant for use on all food and non-food contact surfaces. The product is a stabilised chlorine tablet, easily soluble in water and very effective as a disinfectant against a wide range of micro-organisms, in all water conditions. One tablet per 10 litre water delivers 150 ppm active chlorine.

### Benefits

- Highly concentrated formulation gives economy in use
- Effective against a wide spectrum of micro-organisms, helping to improve hygiene security
- Effective at low temperatures and short contact times
- Safe for use on all surfaces, including aluminium

### Use instructions

For soiled areas, always preclean with a Diversey Care detergent and rinse with water.

### General disinfection:

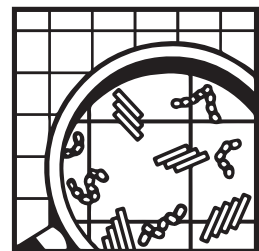
1. Prepare a solution with 1 tablet in 5 litre hand warm water
2. Apply to surfaces with cloth, brush or mop
3. Leave for 5 minutes
4. Rinse food contact surfaces thoroughly with clean water

### Technical data

Appearance                      white tablet  
pH 1% solution                8.0

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

**D4 tab**



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## Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet; [sds.sealedair.com](https://sds.sealedair.com).  
Store in original closed containers away from extremes of temperature.

Keep at temperature not exceeding 35°C.

Protect from heat and direct sunlight.

Keep container tightly sealed.

Store under dry conditions.

## Microbiological data

Suma Tab D4 Tab passed EN 1276 at a dilution of 1 tablet/10ltr (150 ppm av Chlorine) in hard water (300ppm as CaCO<sub>3</sub>) and in clean conditions (0.03% bovine albumin), 5 minutes contact time.

Suma Tab D4 Tab passed, in compliance with EN 13697, at a dilution of 2 tablets/5ltr in hard water (300ppm as CaCO<sub>3</sub>) following 5 minutes contact time.

EST suspension test:

Food hygiene: 1 tablet in 5L water passed the EST suspension test for food hygiene at contact time of 5 minutes

Medical care: 1 tablet in 5L water passed the EST suspension test for food hygiene at contact time of 5 minutes

Mycobactericidal test: 1 tablet in 1L water showed the 5 log reduction on the strain Mycobacterium terrae at contact time of 5 minutes