

Suma Tab

Disinfectant tablet

Description

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

Suma Tab D4 tab contains a Chlorine release agent which makes it also very effective for disinfecting salads, tomatoes, vegetables etc.

Features

- ♦Wide spectrum kill
- ♦Non-corrosive
- ♦Fast acting
- ♦Stabilised chlorine tablet

Benefits

- ♦Effective against a wide spectrum of micro-organisms in all water conditions, helping to improve hygiene security.
- ♦Safe on all types of surfaces including aluminium.
- ♦Effective at low temperatures and short contact times.
- ♦Longer shelf life.

Instructions for use

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

General disinfection:

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

Disinfection of vegetables:

1. Rinse vegetables with water.
2. Prepare a solution of 1 tablet in 20L water ensuring tablet is completely dissolved before use.
3. Immerse the vegetables in the solution for at least 5 minutes.
4. Rinse with clean water.
5. Replace lid after use.

D4 tab



Suma Tab D4 tab

Properties

Appearance	White tablet
pH (1% solution)	6.0 typical
Tablet weight	2.75g

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

Available pack sizes

4x300 pc

Safety Precautions

Caution: Harmful – Harmful if swallowed.

In case of contact with eyes rinse immediately with plenty of water, holding the eyelids open and seek medical advice. In case of skin contact wash thoroughly with soap and water. In case of inhalation remove from source of exposure. Seek medical advice if effects persist. In case of ingestion remove product from mouth, give the casualty a small quantity of water to drink if they are conscious and seek medical advice. **DO NOT INDUCE VOMITING.**

Store in original container. Avoid extremes of temperature. Keep dry.

Full guidance on the handling and disposal of this product is given in a separate Material Safety Data Sheet.

Microbiological data

EST suspension tests from TNO:

Food hygiene: 1 tablet in 5L water passed the EST suspension test for food hygiene with a 5 minute contact time.

Medical care: 1 tablet in 5L water passed the EST suspension test for food hygiene with a 5 minute contact time.

Mycobactericidal test: 1 tablet in 1L water showed the 5 log reduction on the strain *Mycobacterium terrae* with a 5 minute contact time.

EN1276 (August 2001): 1 tablet in 10L in hard water (300 ppm as CaCO₃), low soil (0.03% bovine albumin) with a 5 minute contact time.

EN1650 (February 1998): 1 tablet in 5L in hard water (300 ppm as Ca CO₃), low soil (0.03% bovine albumin) with a 15 minute contact time against test strain of *Candida albicans*.

For more information

Please consult your local JohnsonDiversey representative.

JohnsonDiversey South Africa (Pty) Ltd Reg. No. 1993/006222/07

Head Office

Cnr Nagington & Rossouw Rds
Wadeville

P/Bag X037
Wadeville
1422

Tel.: (011) 871 9000
Fax: (011) 827 9795

Durban

West End House
No. 30 The Boulevard
West End Office Park
Westville

P O Box 529
New Germany
3620

(031) 265 2030
(031) 265 2035

Cape Town

2nd Floor
Old Warehouse Building
Black River Park
Fir Street
Observatory

P O Box 409
Eppindust
7475

(021) 448 1424
(021) 448 1987

Port Elizabeth

89A Pickering Str
Newton Park
Port Elizabeth

P O Box 222
Port Elizabeth
6000

(041) 365 7011
(041) 365 7045