



CHESSER CHEMICALS

# PRODUCT INFORMATION SHEET

Page 1 of 2  
Product: **CC10 SANITISER**  
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*Note:*  
*CHESSER CHEMICALS Pty., Ltd. provides the information submitted in this Product Information Sheet based on our current knowledge and experience. In view of the many factors that may affect processing and application, these data do not relieve users from the responsibility of carrying out their own tests and experiments; neither do they imply any legally binding assurance of certain properties or of suitability for a specific purpose. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws and legislation are observed.*

## Product: CC10 SANITISER

**DESCRIPTION: SANITISER (No Rinse) for clean Hard surfaces for the Food Processing Industry.**

### FEATURES

- **CC10 SANITISER** is a quaternary ammonium compound based sanitiser for sanitising cleaned hard surfaces in Food Processing establishments
- **CC10 SANITISER** contains 10% Quaternary ammonium compound and at a dilution of 1:500 is shown to give a greater than Log5 reduction in viable bacteria, using BS 1276:1971 Challenge Test

The product CC10 Sanitiser was tested against:

Escherichia coli ATCC 8739  
Salmonella chloraesus ATCC 10708  
Listeria monocytogenes NCTC 11994

### AQIS DECLARATION

- **CC10 SANITISER** is a Category. 6 Sanitiser (No Rinse) Under AQIS Approved Chemicals Guidelines for the approval of chemicals used at establishments registered to prepare prescribed goods for purpose of export meat orders. A Declaration under Approved Arrangement attesting to the fitness for purpose is available.

### APPLICATION

**CC10 SANITISER** should be applied to clean surfaces.

Apply to cleaned surface cover surface and allow to air dry. Food contact surfaces should be able to drain freely, but do not need to be rinsed before processing.

Use at a dilution up to 1:500 with potable water.

For fogging applications use at a dilution of 1:500 or 200ppm active quaternary ammonium compound direct into fogger.

Do **NOT** mix **CC10 SANITISER** with soap, detergent or other chemicals as deactivation may occur.

Dispose of diluted solution at completion of task and always make up fresh solution before use.

## SAFETY AND FIRST AID

### **MEDIUM Hazard Rating**



*Chesser Traffic Lights Hazard indicator system*

**HAZARDOUS** according to the criteria of the Globally Harmonised System of Classification and Labelling of Chemicals.

#### **Classification of the substance or mixture:**

- |                       |              |
|-----------------------|--------------|
| Acute Toxicity – Oral | - Category 4 |
| Skin Corrosion        | - Category 1 |
| Eye Damage            | - Category 1 |

#### **SIGNALWORD:**

**DANGER**



#### **Hazard Statements**

##### **Health hazards**

H302  
H314

Harmful if swallowed  
Causes severe skin burns and eye damage

 **Emergency Response No:** **CHEMWATCH** **1800 951 288**

## **RECOMMENDED PPE**



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