



CHESSER CHEMICALS

PRODUCT INFORMATION SHEET

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Product: **DURACLOR**
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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: DURACLOR

Chlorinated Foaming Cleaner Sanitiser

PURPOSE & USE

- **DURACLOR** is a chlorinated cleaner sanitiser for Food Production Plants.
- **DURACLOR** when applied through a suitable foamer produces clinging foam that will prolong the contact time on vertical surfaces and increase the cleaning effect.
- **DURACLOR** can be used in manual cleaning applications.
- **DURACLOR** rapidly removes grease, grime and protein originated soils from floors walls and process equipment and exhaust canopies in food processing establishments.
- **DURACLOR** contains 4% active chlorine providing in excess of 400ppm at maximum recommended dilution for effective surface sanitising

APPLICATION

DURACLOR should be used at concentrations of 1:100 giving 400ppm available chlorine, **DURACLOR** should be used at ambient temperature, but is stable to a maximum of 40°C.

Use manually or through a suitable Foamer

MATERIAL COMPATIBILITY

Safe to use on stainless steel. It is not recommended for use on mild steel, copper, aluminium, copper alloys or zinc galvanising.

SAFETY AND FIRST AID



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

SIGNAL WORD/S

DANGER



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

RECOMMENDED PPE



Hazard Statements

Physical hazards

H290

May be corrosive to metals.

Health hazards

H302/312

Harmful if swallowed or in contact with skin

H314

Causes severe skin burns and eye damage.

Environmental hazards

H402

Harmful to aquatic life

Other Hazards

AUH031

Contact with acids liberates toxic gas.

Road and Rail Transport

Classified as Dangerous Goods by the criteria of the Australian Dangerous Goods Code (ADG Code) for Transport by Road and Rail; DANGEROUS GOODS.

UN No: 1719

Transport Hazard Class: 8 Corrosive

Packing Group: II

Proper Shipping Name: Caustic Alkali Liquid N.O.S.

HAZCHEM or Emergency Action Code: 2R



Refer to SDS before using

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