

TECHNICAL DATA SHEET

NORCHLOR

SANITISING

CONTAINS: 10% Available Chlorine

WARNING: CORROSIVE CHEMICAL. Wear protective clothing when handling NORCHLOR. Do NOT leave metallic objects soaking in Norchlor solutions for lengthy periods of time.

PRODUCT DESCRIPTION

NORCHLOR is a powerful, commercial grade liquid sanitiser suitable for use in food preparation areas such as butcher shops. It is suitable for disinfecting fittings, utensils and equipment in these areas.

APPLICATIONS

As NORCHLOR is so concentrated it is suitable for mould and mildew control, as a bleach and deodoriser as well as for sanitising.

DIRECTIONS FOR SANITISING

- Utensils, surfaces and equipment should be cleaned before using a sanitising solution. Freshly prepared chlorine solution should be applied to utensils or equipment just before use.
- Contact time for effective sanitisation should be long enough to produce complete kill of bacteria, usually 10 seconds or longer.
- Product contacting surfaces should then be rinsed with potable water.

DILUTION RATES

- 1 ml of Norchlor to 1 Litre of water should be used for sanitising utensils and equipment.
- 2 ml of Norchlor to 1 Litre of water should be used for spray application on large equipment and surfaces.

NB: Ensure product-contacting surfaces are rinsed with potable water within 1 hour of application. This is particularly important with metallic surfaces which may corrode.

STORAGE:

NORCHLOR has a limited shelf life and will only last for between 6 to 8 months depending on storage conditions. It should be stored in a cool spot away from direct sunlight and in a sealed container. Container has a venting cap and must be stored upright. Replace cap after using. Keep storage to a minimum by purchasing only required amounts.

SAFETY PRECAUTIONS

Do not mix chemicals and always add chemicals to water. KEEP ALL CHEMICALS OUT OF REACH OF CHILDREN. If poisoning occurs, contact a Doctor or Poisons Information Centre. **National Poisons Information Centre Dial 13 1126 (from anywhere in Australia).** Additional information is listed in the Material Safety Data Sheet.

GENERAL: The information and recommendations in this data sheet are to the best of our knowledge reliable. However, nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purpose.