

**CAUTION** Keep out of reach of children  
Read safety directions before opening

# ECONO 1501

FOAMING SANITISER

10g/L SODIUM HYDROXIDE 62g/L SODIUM HYPOCHLORITE

CYNDAN\* ECONO 1501 FOAMING SANITIZER has been specially formulated. A combination of highly concentrated active sanitizing agents and modified foaming surfactants provide a clean highly sanitized surface. CYNDAN\* ECONO 1501 FOAMING SANITIZER has been developed to breakdown heavy deposits of organic waste materials as well as sanitizing all surfaces to meet safety standards. CYNDAN\* ECONO 1501 FOAMING SANITIZER has been developed for use in all food preparation, storage and transport areas. CYNDAN\* ECONO 1501 FOAMING SANITIZER is suitable for use on all stainless steel food processing equipment as well as epoxy floors and work surfaces.

## DIRECTIONS:

Do NOT swallow.

1. COMPRESSED AIR FOAMERS - CYNDAN\* ECONO 1501 FOAMING SANITIZER can be diluted with up to 100 parts water and applied to the surface to be cleaned. Adjust the foaming equipment to the required dilution, apply and rinse the product with water to provide a clean, sanitized surface.
2. HAND HELD FOAMING APPLICATORS - CYNDAN\* ECONO 1501 FOAMING SANITIZER has been developed to be applied through a hand held Foam Applicator. Contact your local CYNDAN\* distributor for a demonstration. Dilute the CYNDAN\* ECONO 1501 FOAMING SANITIZER to the required strength and apply as per the hand held Foam Applicator manufacturer's instructions and rinse with water, leaving a clean, sanitized surface.

**SAFETY:** Avoid contact with eyes.

**FIRST AID:** If swallowed, do NOT induce vomiting, give a glass of water and seek medical attention. Contact the Poisons Information Centre (13 11 26 Australia; 0800 764 766 New Zealand). If in eyes, hold eyelids open and flush with water for at least 15 minutes.

Batch #:

\* Trademark

**25 Litre**



**CYNDAN**  
chemical solutions

Cyndan Chemicals 1/7 Jubilee Avenue Warriewood NSW 2102 AUSTRALIA ph +61 2 9998 5688 [www.cyndan.com.au](http://www.cyndan.com.au)