



Eliminator

Heavy Duty Chlorinated Foaming Cleaner

Benefits:

- Concentrated Foaming Sanitiser
- Effective against gram negative bacteria
- Effective against gram positive bacteria
- Works in hard or soft water
- Stable Foam

Eliminator is high foaming alkaline detergent designed the cleaning and sanitising of food manufacturing and food processing industries. **Eliminator** is designed to be used as a multipurpose sanitiser for use on most types of materials and surfaces encountered in food processing establishments. **Eliminator** is extremely effective against both gram positive and gram negative bacteria. The in-built detergent system means **Eliminator** is highly effective as a sanitiser in the presence of soils.

Eliminator is ideal for removing animal fats and oils encountered during the processing of foods, particularly the processing of live animals including meat, poultry and fish. **Eliminator** is also highly effective in the removal of blood and protein matter. **Eliminator** is suitable for use in the cleaning and sanitising of stainless steel tanks, pipes, processing equipment, floors and walls. **Eliminator** is suitable for use in abattoirs for meat, poultry and fish products; citrus fruit and vegetable processing; canneries, food manufacturing and other food processing establishments.

The high foaming surfactants used in **Eliminator** mean it is highly effective as a sanitising detergent for use through foaming devices. **Eliminator** creates a high level of ultra stable foam designed to cling to all vertical and horizontal surfaces. **Eliminator** contains a high level of sequestrant to ensure excellent performance in hard water and reduce scale formation. **Eliminator** also contains A highly buffered alkali reserve, good wetting and excellent rinsibility all contribute to quick, sure, regular cleaning and sanitising operation.

Eliminator contains 4% (40,000 p.p.m.) available chlorine. **Eliminator** may be used in a variety of sanitise and clean various surfaces and instruments. The germicidal efficacy of chlorine compounds is directly related to p.p.m. available chlorine.

DIRECTIONS FOR USE:

Normal Cleaning: Use at 1:40 dilution with water through a foaming spray applicator.

Heavy Cleaning: Use at 1:20 dilution with water through a foaming spray applicator.

Light Cleaning: Use at 1:80 dilution with water through a foaming spray applicator.

Foam equipment, machinery, benches and floors. Allow 10 minutes contact time. Rinse product-contacting surfaces with potable water after use.

Technical Advice: For further information refer to the Industrial section of Whiteley's web-site, www.whiteley.com.au

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