

PROXYTANE

SANITISER



Peracetic Acid, the active compound in PROXYTANE, is amongst the most powerful biocides known to man.

PRODUCT FEATURES & BENEFITS

- PROXYTANE is a sanitiser for use in food and beverage plants, agriculture, veterinary clinics, laundries and health care facilities.
- It has broad spectrum, powerful anti-microbial action even in hard water and is excellent for destroying bacteria, yeasts, mould and spores.
- PROXYTANE decomposes into oxygen, water and acetic acid (as found in vinegar) after use.



PRODUCT USE

FOOD CONTACT SURFACES, UTENSILS, BOTTLE-RINSING - Pre clean the surface with detergent then sanitise with a solution of 30-45ml PROXYTANE in 20L of water. Allow 60 seconds contact time. Drain thoroughly.

HARD SURFACE SANITISER - Dilute 45ml PROXYTANE to 20L with water.

SANITISING RAW FRUIT AND VEGETABLES - Dilute 100ml of PROXYTANE to 60L with potable water. Apply and allow 45 seconds minimum contact time. Drain well. Rinsing is not required at this dilution rate.

PRODUCT AVAILABILITY

25KG product code 11030

TECHNICAL DATA

Colour: Clear, colourless liquid

Odour: Vinegar odour

pH: 1.0 - 3.5 (as supplied)

SAFETY INFORMATION

Refer to product label and Safety Data Sheet before using this product.

This sheet contains information that you may need to protect your employees and customers against health or safety hazards associated with our product.

Not a Dangerous Good according to ADG Code, IATA or IMDG/IMSBC criteria.

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