



PROXITANE

Peracetic Acid Based Sanitiser

FEATURES

- Food safe
- Suitable for stainless steel
- Rapid microbial kill rate
- Environmentally friendly

AREAS OF USE

- Food processing areas
- Dairy processing areas

DESCRIPTION

PROXITANE is a peracetic acid based bleach/sanitiser used for general bleaching and disinfection, where use of chlorine is unsuitable due to its side-effects. It is non-corrosive to stainless steel plant equipment under both hot and cold conditions. Efficacy may be reduced by grease, fat, proteins and other organic matter. It works best at a pH <7; hence, rinse equipment of alkaline detergents.

DIRECTIONS FOR USE

Dilute 1:100 to 1:500 depending on degree and nature of the contamination and pre-cleaning. Solution should be prepared within 1 hour of use and completely used. Allow for contact time of 10-30min at 20-70°C depending on contamination and pre-cleaning. Operating sequence: Hot water rinse until clear, 5-10min; Hot caustic/detergent rinse, 10-30min; Cold water rinse until pH<7; Sanitiser rinse as above; Rinse contact areas until rinsing clear.

SAFETY INFORMATION

PROXITANE is classified as Hazardous according to the GHS.

PROXITANE is classified as Dangerous Goods according to the ADG Code (7th Ed).

PROXITANE is a Scheduled Poison according to the SUSMP.

Avoid contact with eyes and skin. Avoid breathing vapour or mist. Refer to SDS for further information.

FIRST AID INFORMATION

If poisoning occurs contact a doctor or **Poisons Information Centre Australia, Phone 13 11 26**. If swallowed do NOT induce vomiting. Wash out mouth thoroughly with water and seek immediate medical attention. If in eyes, hold eyelids apart and flood with water for at least 15 minutes. If on skin, remove contaminated clothing and wash affected area with running water. Seek immediate medical attention.

24 HOUR TOLL FREE EMERGENCY PHONE NO: 1800 629 953

PRODUCT ENQUIRIES

Customer Service: **1800 334 679**

jasolcsteam@gwf.com.au

For further information regarding product safety and handling, refer to the Safety Data Sheet and product label.

PHYSICAL & CHEMICAL PROPERTIES

FORM	Liquid
COLOUR	Colourless
ODOUR	Pungent (Acetic Acid)
pH	0.1-1.25
SPECIFIC GRAVITY	1.26
FLAMMABILITY	Combustible Liquid. Oxidiser

REFER OVERLEAF FOR ADDITIONAL INFORMATION

5Kg

2051700



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EFFICACY

PROXITANE was evaluated in accordance with the principles outlined in BS EN 1276:2009.

At 20°C & 5 minute contact time the product reached 99.999% kill against the following organisms at the following dilution rates:

<i>Pseudomonas aeruginosa</i>	0.5 g/L
<i>Escherichia coli</i>	0.25 g/L
<i>Staphylococcus aureus</i>	0.5 g/L
<i>Enterococcus hirae</i>	0.5 g/L

At 22°C & 5 minute contact time the product reached 99.999% kill against the following organisms at the following dilution rates:

<i>Salmonella choleraesuis</i>	1 g/L
<i>Listeria monocytogenes</i>	1 g/L

