

Product Information Sheet

Re-Issue Date: 01/04/03

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ACIDET

Acidic derusting / descaling detergent.

DESCRIPTION:

ACIDET is a green concentrated phosphoric acid based detergent combining wetting agents and corrosion inhibitors. At normal use concentrations it is safe on all metals it will encounter. These include mild and cast steel and stainless steel.

APPLICATION

ACIDET is formulated to remove rust and scale from meat hooks, slides and gambrels in abattoirs and related food processing plants. The corrosion inhibitor incorporated ensures only the rust and scale is removed while protecting the base metal from attack.

ACIDET is used in conjunction with GREASE RELEASE and HOOK OIL CONCENTRATE to provide a complete cleaning protection system for the gear cleaning line.

ACIDET can also be used for general derusting applications where the rust removed is converted to a protective iron phosphate which can subsequently be painted.

BENEFITS

- Phosphoric acid based which eliminates any acid fumes.
- Inhibited to ensure protection of the base metal.
- Contains a wetting agent to improve cleaning performance and rinsibility.
- Can be used hot or cold

The Product Information Sheet supersedes all previous issues for this product. Information contained herein is offered in good faith as being true and accurate to the best of our knowledge, but as the conditions of use are beyond our control, no guarantees are either stated or implied.

Where health or safety data given discloses a risk to the user or the environment, it is the responsibility of the purchaser to pass on the information to employees who may be using the product, ensuring that adequate safety procedures are used, including good industrial hygiene.

Tasman Chemicals Pty Ltd

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Tasmania: 1 Durham Road, Cooee 7320 Ph: 61-3-6432 1988 Fax: 61-3-6432 1989 **Western Australia**: 8 O'Connor Way, Wangara 6065 Ph: 61-8-9309 2100 Fax: 61-3-9309 2511

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DIRECTIONS:

- Prepare a make up solution of 10% ACIDET.
 That is 1 part ACIDET to 9 parts water. Operating temperature of the batch will be between 20 60° max.
- 2. Immerse cage of hooks, gambrels, slides etc in the bath for 10 15 minutes. Shorter times will be required if the bath is operated hot.
- 3. Lift cage out of bath and allow to drain for 1 2 minutes and then immerse in a solution of HOOK OIL CONCENTRATE. Consult technical bulletin on this product for detailed application.
 - N.B. ACIDET bath concentration should be maintained at a concentration of 10% for the life of the bath. Bath life will usually be between 4 6 weeks and is dependent on the through put of gear.

Also note that the rinse tank should be cold and be a continual overflowing type for best results.

SAFETY DIRECTIONS

See separate Material Safety Data Sheet available on request.

PACKAGING

20 Litre Polyethylene drums 200 Litre Polyethylene drums

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