



Product Information Sheet

Issue Date: 01/07/13

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FOME CHLOR

FOAMING CHLORINATED CLEANER

DESCRIPTION

FOME CHLOR is a chlorinated general purpose alkaline detergent liquid formulated as a cleaner sanitiser for the food industry. It is non-corrosive at use dilution rates on all metals encountered in the food industry. These include Stainless Steel, Aluminum and Galvanised surfaces.

APPLICATION

FOME CHLOR is formulated specifically for applications in the food industry. These include dairy, abattoirs, poultry processors and other associated food industries. FOME CHLOR is designed to be used through a foaming unit to remove all food soils such as blood, fat and oils.

CHLORINE YIELD

1: 50 solution - 1000 ppm chlorine

1:100 solution - 500 ppm chlorine

1:200 solution - 250 ppm chlorine

BENEFITS

- No insoluble residues.
- Highly effective germicide.
- Highly stable source of active chlorine.
- Assists in the prevention of hard water scale build up.
- Combination detergent/sanitiser.
- Safe on all metals

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.

Australia: Tasman Chemicals Pty Ltd

Victoria: 1-7 Bell Grove Braeside Victoria 3195 Ph: 61-2-9587 6777 Fax: 61-2-9587 5255

New South Wales: Unit 12, 155 Glendenning Road Glendenning 2761 Ph: 61-2-9980 5999 Fax: 61-2-9484 8647

South Australia: 4/159 Williams Street, Beverley 5009 Ph: 61-8-8243 0644 Fax: 61-8-8243 0622

Tasmania: 1 Durham Road, Cooee 7320 Ph: 61-3-6432 1988 Fax: 61-3-6432 1989

Western Australia: Unit 1, 23 Dillington Pass, Lansdale Pass WA 6065 Ph: 61-8-9309 2100 Fax: 61-8-9309 2511

Queensland: Unit 12/172 Redland Bay Road, Capalaba, 4157 Ph: 61-7-3245 2862 Fax: 61-7-3245 2413



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DIRECTIONS FOR USE

FOME CHLOR should be used through either a low volume or high volume foaming unit. Typically the concentration produced through the foaming unit will be between 25 - 50 gm / litre. The foam should then be rinsed off with high pressure potable water. FOME CHLOR can also be employed in manual applications at concentrations similar to above. FOME CHLOR can be used with either hot or cold water.

HEALTH AND SAFETY INFORMATION

See separate Health and Safety Data Sheet available on request

PACKAGING:

- 15 Lt Polyethylene Drums
- 20 Lt Polyethylene Drums
- 200 Lt Polyethylene Drums

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