

TECHNICAL BULLETIN



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F.A.C.

Foaming Acid Cleaner

Phosphate Free

MATERIAL & FUNCTION

F.A.C. is a 'one shot' high foaming acidic detergent/sanitizer blend, built with chelating properties, foam stabilizers and anti-deposition agents for the cleaning of food processing equipment.

F.A.C. has been designed to clean food processing equipment in the normal manner of foam application, while also providing a sanitizing effect through the nature of the acid raw material and sudden pH shift. The use of **FAC** will also remove hard water scale, milkstone and water staining. Stainless steel equipment will be left with a lustrous, streak free appearance.

F.A.C. does not use Phosphoric acid and is totally free of Phosphate content.

F.A.C.

- Assists in the control of micro-organisms in production environments
- Is excellent in the removal of proteinaceous production residues
- Will remove hard water scale and milkstone that are unaffected by alkali cleaners
- Provides a lustrous finish to stainless steel
- Does not contribute Phosphate waste to the effluent system

APPLICATION

F.A.C. is formulated for use through foaming equipment or high-pressure wash down units. Use rate varies from 2-100 ml per litre of water, dependent upon the degree of soilage and style of equipment. For application through foaming equipment use at a rate of 2 mls per litre. Best results are obtained at elevated temperatures with a contact time of 5 to 10 minutes.

F.A.C. is a clear liquid of moderate viscosity.

PACKAGING

5 and 15 litre plastic drums & 200 litre poly lined steel drums or Mausers.

IMPORTANT NOTICE TO CUSTOMER

*Since the use of this product is beyond the control of either seller or manufacturer, their only obligation shall be to replace any quantity of product that is proven defective. They cannot assume any risk or liability in excess of the purchase price of the product itself, which does not include labour or any consequential damages resulting from the use of this product. Determining the suitability of this product for any intended use shall be solely the responsibility of the user. **ALWAYS TEST FIRST.***

