

# Bactex CF

## Liquid Cationic Sanitiser

### Benefits:

- Concentrated Liquid Sanitiser
- Effective against gram negative bacteria
- Effective against gram positive bacteria
- Works in hard or soft water
- May be used through Foaming Devices

**Bactex CF** is a concentrated cationic sanitiser designed for use in food manufacturing and food processing establishments.. **Bactex CF** is designed to be used as a multipurpose sanitiser and is for use on most types of materials and surfaces encountered in food processing establishments. **Bactex CF** is extremely effective against both gram positive and gram negative bacteria.

**Bactex CF** is designed for use as a sanitising agent in conjunction with an appropriate cleaning system. The in-built detergent system incorporated into **Bactex CF** is highly effective as a sanitiser in the presence of soils.

**Bactex CF** is safe for use on most surfaces including all metal types (both ferrous and non ferrous metals), stainless steel, plastics, glass and most other surfaces.

**Bactex CF** is suitable for use in the cleaning and sanitising of stainless steel tanks, pipes, processing equipment, floors, walls, benches, etc. **Bactex CF** is suitable for use in abattoirs for meat, poultry and fish products; citrus fruit and vegetable processing; canneries, food manufacturing and other food processing establishments.

**Bactex CF** can be applied by soaking, foaming, high-pressure spray, fogging or re-circulation following CIP cleaning. Apply to surfaces and allow to stand for a minimum of 10 minutes before rinsing with potable water. At dilutions of 1:500 or greater **Bactex CF** conforms to the USDA guidelines for use in no rinse sanitation operations, provided that the surfaces are thoroughly drained before reuse of equipment.

### DIRECTIONS FOR USE:

**Normal Sanitising:** Use at 1:200 ( 500 ppm ) dilution with water.

**Heavy Sanitising:** Use at 1:50 dilution ( 2000 ppm ) with water.

**Light Sanitising:** Use at 1:500 dilution ( 200 ppm ) with water.

Foam equipment, machinery, benches and floors. Allow 10 minutes contact time.

Rinse product-contacting surfaces with potable water after use.

**Technical Advice:** For further information refer to the Industrial section of Whiteley's web-site, [www.whiteley.com.au](http://www.whiteley.com.au)

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