

# CHEMEX

## iFOAM



### Foaming Cleaner & Sanitiser

A chlorine-based, high-foam cleaner sanitiser that can be used manually, with automatic dilution systems, or with foaming devices. It cleans and sanitises food process surfaces. The thickened, concentrated formula is ideal for large process areas, which require regular and efficient cleaning.

#### Directions

Dilution ratio depends on soiling levels. For general cleaning of medium soiling, use at a ratio of 1:100 (1% solution, 10ml per litre) to 1:50 (2% solution, 20mls per litre) with clean, fresh water. Foam surfaces and equipment and leave for 5-10 minutes, agitate to loosen soiling, then rinse with potable water. Where higher concentrations are required, foam at a ratio of 1:20 (5% solution, 50ml per litre) with potable cold water. Adjust air pressure (if applicable) to achieve optimum foam density. For best results, allow contact time of 5-10 minutes, agitate / scrub, then rinse with potable water.

#### Good Practice

Under Good Practice Protocol based on accepted international research a 1% solution of this product, diluted with potable water, is recommended with liberal application on clean hard surfaces with a minimum contact time of 5 minutes. At this concentration the product provides 300PPM FAC.

#### MPI APPROVED C31 (All product except dairy)

This may be used in all areas. Before use, all edible product and packaging material must be removed from the room. After using this compound, food surfaces must be thoroughly rinsed with potable water before production starts.

- **HIGH - STRENGTH**
- **THICKENED FORMULA**
- **HYPOCHLORITE SANITISER**
- **MAXIMUM PATHOGENIC CONTROL**

#### PROPERTIES

APPEARANCE	Clear Slightly Yellow Liquid
ODOUR	Slight Chlorine
pH	12.5 (@1% soln)
BACTERICIDE	300ppm FAC (@1% soln)

#### REORDER

20L	FK-CHXIFM20
200L	FK-CHXIFM200



**Chemical Solutions LIMITED**

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