

**FP11**

**Kemsol**

**FOAM-FORCE**

**PRODUCT INFORMATION**



- HIGHLY VISCOUS**
- HIGH STRENGTH**
- CHLORINATED FORMULATION**
- EFFECTIVE PATHOGEN CONTROL**
- GREATER SURFACE CONTACT TIME**
- CONTROLLED MANUAL DOSING**

**Hi-Strength Foaming Cleaner & Sanitiser**

Concentrated, hypochlorite-based cleaner and sanitiser, suitable for hygienic cleaning of large plant and equipment areas typical for food processing operations. Best applied through automatic dilution control equipment or a centralised foaming system. If used manually, treat with extreme care. See Precaution panel on the lab.

**DIRECTIONS**

For most general food plant foaming applications connect to foaming unit and adjust air/water pressure and detergent feed until the desired foam density is achieved. Cover surfaces and equipment with foam and allow 5-10 minutes for a full sanitising process to take effect.

For manual cleaning use at a ratio of 1:99 to 1:49 (1-2% soln, 10-20mls per litre) with potable water. Not for use on aluminium or soft metals as corrosion or oxidation may quickly occur.

A 1% solution yields 450 ppm of Free Available Chlorine (when product packed).

**GOOD PRACTICE**

Under Good Practise Protocol based on accepted international research a 2% 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.

**MPI APPROVAL**

MPI APPROVED C31

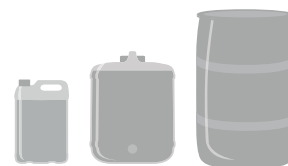
This may be used for cleaning large processing rooms provided the room can be divided into distinct areas, no edible product or packaging material is present in the area during cleaning and there can be no possibility of contamination of product or packaging material as a result of cleaning. After using this compound, food contact surfaces must be thoroughly rinsed with potable water before production starts.

**INDUSTRIAL** Environmental Plant foaming cleaner/sanitiser

**GENERAL** High power spot cleaner/sanitiser

**PROPERTIES**

<b>APPEARANCE</b>	Clear Slightly Yellow Liquid
<b>FRAGRANCE</b>	No Fragrance
<b>pH</b>	12.5 (@1% soln)
<b>BACTERICIDE</b>	500ppm FAC (@1% soln)



**REORDER**

<b>5Lt</b>	<b>FK-FOAFO05</b>
<b>20Lt</b>	<b>FK-FOAFO20</b>
<b>200Lt</b>	<b>FK-FOAFO200</b>

**CHEMICAL SOLUTIONS SUSTAINABILITY POLICY**

We are committed to continual improvement in our environmental performance, and have established a number of goals and initiatives helping achieve this objective. Where possible we always use biodegradable raw materials and all our finished product packaging is reusable or recyclable.

This is only a start, we continually strive to better our environmental performance.

Visit [chemicalsolutions.co.nz](http://chemicalsolutions.co.nz) for more information.



Scan the QR code to view the product SDS



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