

**FS15****Kemsol****BEERLINE CLEANER****PRODUCT INFORMATION****RAPIDLY BREAKS DOWN SOILING****ALKALINE DETERGENT****NON-CHLORINATED FORMULA****CIP CLEANER****LOW COST-IN-USE****Low Foam Cleaner**

Non-chlorinated high strength, brewery approved, alkaline detergent to rapidly breakdown beerline soiling. May also be used as a general high-alkaline cleaner for general area cleaning of floors, walls, benches at suitable operator specified dilution rate. Can also be used for cleaning hard-to-remove soiling of processing vessels, and heavy duty cleaning of hard surfaces in general.

**DIRECTIONS**

Ensure beerlines are clear from debris and product by rinsing through with warm or cold water. Circulate a 1% beerline cleaner and freshwater solution through lines for 10-20 minutes. Rinse to trade waste in accordance with local regulations. Thoroughly rinse lines again prior to re-filling with product.

**MPI APPROVAL**

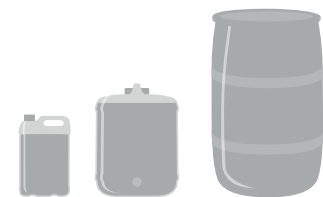
MPI APPROVED C38 (All animal product except dairy)

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.

**COMMERCIAL** Food service cleaning  
**INDUSTRIAL** Food processing, beerline cleaning, CIP applications  
**GENERAL** Floors, walls & benches

**PROPERTIES**

<b>APPEARANCE</b>	Clear, Colourless Liquid
<b>FRAGRANCE</b>	No Fragrance
<b>SPECIFIC GRAVITY</b>	1.27
<b>pH</b>	13.0 (1% w/v solution)

**REORDER**

<b>5 Litres</b>	<b>FK-BEERCL05</b>
<b>20 Litres</b>	<b>FK-BEERCL20</b>
<b>200 Litres</b>	<b>FK-BEERCL200</b>

**CHEMICAL SOLUTIONS  
SUSTAINABILITY POLICY**

We are committed to continuous improvement in our environmental performance, and have established a number of goals and initiatives that we continue to implement to 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 will be 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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