

Kemsol

FP14

PROTON CIP

PRODUCT INFORMATION



HIGH STRENGTH

LOW-FOAMING

HIGHLY ALKALINE

ANTI-SCALING

FOR REMOVAL OF FATS & PROTEIN

SUITABLE FOR CIP APPLICATIONS

Alkaline Detergent For CIP

Premium non-chlorinated, low-foaming liquid alkaline CIP detergent used for cleaning heavy soiling of processing vessels and equipment in Processed Food and Beverage plants through CIP applications. Contains advanced surfactants and anti scaling technology to help safe guard stainless steel vessels from mineral scale build up.

DIRECTIONS

Dilute PROTON CIP between 0.5% (0.5:100) to 2% depending on soiling type, at between 60-70 degrees C, and circulate. Always finish CIP cleaning with a thorough flush, and pH test discharge water to ensure pH is the same as supply water source. For hard surface cleaning dilute 1% to 5%.

MPI APPROVAL

MPI APPROVED C31

Passed Asurequality Assessment

"Passed AsureQuality assessment for food/ beverage / dairy factory food contact surfaces including CIP with residues drained & minimised e.g. safe water rinse to dry" H4421 with conditions.

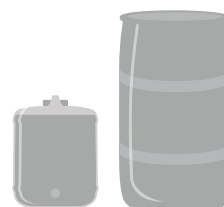
MPI Dairy Approval

APPROVAL and RECOGNITION of Dairy Maintenance Compound.

INDUSTRIAL CIP cleaning, kettles, vats & general surface cleaning

PROPERTIES

APPEARANCE	Clear Colourless to Slightly Yellow Liquid
FRAGRANCE	Nil
SPECIFIC GRAVITY	1.26
PH	1% solution = 12.5



REORDER

20 Litres	FK-PROCIP20
200 Litres	FK-PROCIP200

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 for more information.



Scan the QR code to view the product SDS



**Chemical
Solutions
LIMITED**

0800 Kemsol (536 765)
www.kemsol.co.nz
1 Freight Place,
Airport Oaks, Auckland