

CLEANER SANITISER

Concentrate

FK-UCMCS500

Makes up to 25L



500ml Chamber Pack

BK-KCCS75

Ready to use



750ml Applicator

CONCENTRATED FORMULA

LOW COST-IN-USE

CLEANS & SANITISES

EFFECTIVE ON GREASE, OIL & FAT

SMALL & CONVENIENT PACK SIZE

Alkaline Cleaner Sanitiser

Clean & Sanitise simultaneously.

A powerful, non-DG alkaline cleaner and QAC sanitiser that cuts through food soils, oils, grease, and fat. Ideal for cleaning and sanitising food service areas, including cooking equipment, bench surfaces, floors & walls.

APPLICATION

FOOD PROCESSING: Surfaces & equipment

DIRECTIONS

SPRAY & WIPE APPLICATIONS & LIGHT SOILING: Dilute at 1:50 (2% solution, 20mls per litre).

MEDIUM SOILING: Dilute at 1:20 (5% solution, 50 mls or 1/4 cup per litre).

HEAVY SOILING & DEGREASING: Dilute at 1:10 - 1:2 (10 - 33% solution or 100-333 mls per litre). Rinse with potable water before use.

GOOD PRACTICE

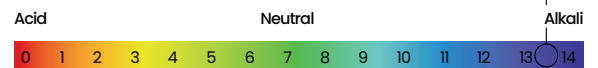
When diluted and used in accordance with Good Practice Protocol, this product provides general biostasis through the use of internationally recognised antibacterial agents. A minimum contact time of 10 minutes is recommended to achieve optimal results. At a 1% dilution rate, the product delivers 100 ppm of quaternary ammonium compounds (QAC).

Application & Intensity Guide

Low	Medium	Heavy
Light soiling & spray & wipe Benches & general hard surfaces Alkaline cleaner and sanitiser. Removes food soiling, oil, grease and fat.	Medium soiling General hard surfaces & commercial cooking equipment Alkaline cleaner and sanitiser. Removes food soiling, oil, grease and fat.	Heavy soiling & degreasing Food processing areas & equipment Alkaline cleaner and sanitiser. Removes food soiling, oil, grease and fat.
20ml Per 1L Water	50ml Per 1L Water	100-333ml Per 1L Water

pH Level

pH 13.5 (@100% Solution)



Surface Suitable



Food Processing & Food Service Areas



Walls & Hard Surfaces



Cooking & Baking Equipment



Benches



Hard Floors

Properties



Clear Blue Liquid



Concentrated Formula



Removes Heavy Soiling



Sanitising Agents

MPI APPROVED C31

MPI APPROVED FOR USE IN FARM DAIRIES

MPI RECOGNISED FOR USE IN DAIRY PROCESSING

Because the product contains QAC sanitiser, do not use as a Clean-in-Place (CIP) cleaner for enclosed systems, because pooling in such systems may lead to contamination by detergent residues. This product 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.



DANGER

Group Standard: HSR002530 - Cleaning Products
(Subsidiary Hazard) Group Standard 2020
Causes skin irritation.
Causes serious eye damage.

SCAN TO VIEW SDS



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CHEMICAL SOLUTIONS SUSTAINABILITY POLICY

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

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.