

CHEMEX

QUAT FOAM



Alkaline Cleaner & Sanitiser

Powerful concentrated alkaline cleaner and sanitiser which efficiently removes grease, oil and fat. A great choice for maintenance, food process and food service areas. It cleans and disinfects cooking vessels, utensils, benches and general janitorial areas.

Directions

Dilution ratios depend on the level of soiling. Light soiling: use at ratio of 1:100 - 1:50 (1-2% soln, 10-20 ml per litre) with clean fresh water. Medium soiling: use at ratio of 1:20 (5% soln, 50ml per litre). Heavy soiling/degreasing: use ratio of 1:10 (10% soln, 100ml per litre). Apply by spray, clean cloth, or immerse parts into solution. Scrub/agitate if required. Allow contact time of minimum of 10 minutes, rinse and dry where necessary.

Good Practice

Under Good Practice Protocol diluted solution of this product as stated provides general biostasis using internationally recognised antibacterial agents with a recommended minimum contact time of 10 minutes. At 1% concentration this product provides 93PPM QAC.

MPI APPROVED C31 (All animal 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.

- **CONCENTRATED FORMULA**
- **NON-DG**
- **QUAT SANITISER**
- **SANITISES WHILE IT CLEANS**

PROPERTIES

APPEARANCE	Clear Blue Liquid
ODOUR	No Fragrance
pH	13.5 (@100%)
BACTERICIDE	100ppm QUAC (@1% soln)

REORDER

5Ltr	FK-CHXQUTF05
20Ltr	FK-CHXQUTF20
200Ltr	FK-CHXQUTF200



SAFETY
DATA



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