

# CHEMEX

## ALL-BRITE



### Acid Cleaner & Sanitiser

Specifically designed to remove mineral deposits, milk stone build up and to sanitise in one operation. All-Brite also removes surface rust from ferrous metals and protects against subsequent re-rusting. This product is suitable for CIP equipment, spray systems, soaking tanks or manual cleaning.

#### DIRECTIONS

Water hardness build up and milk stone removal requires a 2.5% solution in hot water (65°C) to be circulated for 15-30 minutes, then rinsed. Cooler water may be used with higher concentrations or longer contact times. Rust removal; use neat or dilute to 20% solution. Apply to surface and leave for 5-30 minutes before rinsing with cold water. Automatic Dishwashers; it is advisable to shut off automatic feed, dose 25ml per litre, then run for 15 minutes. Where circulation is not possible, descaling can be aided by using hotter water, longer contact time, or by scrubbing.

#### GOOD PRACTICE

Under Good Practice Protocol (based on accepted international research), a 1% solution of this product, diluted with potable water, is recommended with liberal application on clean hard surfaces with a minimum contact time of 10 minutes. At this concentration the product provides 100PPM QAC.

#### MPI APPROVED C41 (All animal products except dairy)

After using this compound, food surfaces must be thoroughly rinsed with potable water before production starts.

- **HIGH STRENGTH**
- **EFFECTIVE PATHOGEN CONTROL**
- **SUITABLE FOR CIP**
- **SANITISER**

#### PROPERTIES

APPEARANCE	Clear Colourless Liquid
ODOUR	No Fragrance
pH	1.9 (@1% soln)
BACTERICIDE	700ppm FAC (@1% soln)

#### REORDER

5Lt	FK-CHXALLBR05
20Lt	FK-CHXALLBR20



#### SAFETY DATA



**Chemical Solutions**  
LIMITED

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