

Description and Use

LCC (Liquid Chlorinated Cleaner) is a detergent/sanitiser for use in food processing areas, showers and bathrooms. It is a pale yellow moderately viscous cleaner with a chlorine odour.

Features and Benefits

LCC is an alkaline cleaner sanitiser containing 3g/l potassium hydroxide in the neat form. The low caustic level makes it suitable for use on aluminium and galvanised equipment in food processing areas, as long as it is used at the recommended use dilutions.

LCC combines chlorine stable detergents, alkaline builders and 4.0% chlorine for effective cleaning, bleaching and sanitation in food processing areas and bathrooms.

The chlorine in LCC is effective at breaking up protein soils to assist in removal.

How to Use

Dry clean areas first to remove bulk soiling and rinse off any blood deposits. LCC can be used manually, or through a foamer. Rinse food contact surfaces with potable water after use.

If soiling is heavy, sanitise cleaned surface with Bacban or a chlorinated sanitiser as the soiling will reduce the efficacy of the LCC. If soiling levels are high and difficult to remove Hyfoam may be used. This is a stronger cleaner than LCC, but is more hazardous to use.

LCC may be used neat to clean toilet bowls and stained grouting. Flush toilet first to remove any acidic toilet cleaner residues. Squirt into bowl or along grouting and allow to run down. Then flush toilet or rinse tiles with water.

LCC contains chlorine. Store in a cool area and rotate stocks to use oldest material first.

Do not mix with any acidic substances.

Usage Instructions / Dilution Rates

General: Use LCC at dilutions from 1:12.5 (80 ml/L) to 1:100 (10 ml/L) dependant on the degree of soiling.

For gastro outbreaks: Make up a 5000ppm solution (133ml/L) using 100ml of LCC in a 750ml trigger spray and top up with cold water.

Solutions made up in trigger sprays should be replaced after 8 hours with a fresh solution.

Technical Data

LCC contains alkaline builders, water softening agents, a blend of chlorine stable biodegradable detergents and 4.0% available chlorine.

Pack Sizes

6L (12x500ml)	Code: 28105
2 X 5 L	Code: 23275
15L Drum	Code: 17163
200L Drum	Code: 21303

Accessories

750 mL Dispensing bottle	Code:
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Dominant Colour Code



Hazard Information & Safety

Classified as hazardous according to the criteria of the Globally Harmonised System of Classification and Labelling of Chemicals (GHS).

DANGER

Causes severe skin burns and eye damage

May be corrosive to metals

Contact with acids liberates toxic gas

Poisons Schedule:	5
Dangerous Goods:	Not Classified

LCC

Technical Bulletin



Always wear suitable eye/face protection, chemical resistant gloves and protective clothing when using LCC.

Store product in a locked store. Keep separated from acidic products.

If acidic descalers have been used, or are about to be used, the surfaces must be thoroughly rinsed with water before using LCC or after using LCC.

