



## MACHINE AND GLASS CLEANSER – TECHNICAL DATA SHEET

### Description

Liquid sanitiser for the removal of bloom from glasses and the treatment of microbiological and organic contamination in cabinet glass/dishwashing machines. Used also as a remedial treatment to remove organic films from drinking glasses usually caused by previous incorrect washing and for sanitising ice-making machines.

**Product Code** MGC

### The Control of Substances Hazardous to Health Regulations 2002 (COSHH)

For a Safety Data Sheet on this product please contact Confederate Chemicals by telephone, or by e-mail at [lab@confederatechemicals.co.uk](mailto:lab@confederatechemicals.co.uk)

### Instructions for use

- (a) *Glasses* Soak the glasses for 15 minutes in a 10% solution of MACHINE GLASSWASH CLEANSER made up with cold water. For difficult contamination, the water temperature can be increased to a maximum of 60°C. Rinse the glasses thoroughly and put them through a normal glasswash cycle before use.
- (b) *Cabinet Machines* Disconnect the rinse feed, drain the machine and flush with water. Fill the machine and add 5-10% MACHINE GLASSWASH CLEANSER. Circulate for 15 minutes at a temperature below 60°C. Drain and thoroughly rinse out with water. Reconnect the rinse feed. The machine is now clean, sanitised and ready for use.
- (c) *Ice Making Machines* (1) Empty the Ice Making Machine. (2) Add MGC to the machine reservoir at the rate of 10% of the total volume e.g. 100mls per litre capacity. (3) Circulate the machine until all visible contamination has been removed. This will normally take 15 minutes if carried out regularly. If the machine is not cleaned within 30 minutes, drain and repeat (2) and (3). (4) Drain the machine, allow it to fill from the mains with clean water, circulate for 5 minutes and drain. (5) Repeat (4) twice more or until there is no residual chlorine smell. The machine is then ready for return to service. NOTE: Freezing, whilst minimising bacterial multiplication, does not kill them.