CHLORINATED MACHINE DISHWASH

Issue 2

TECHNICAL DATA SHEET

Description

Highly concentrated chelated alkaline detergent containing a Chlorine donor used in industrial dishwashing machines. HMCL is used particularly where control of Tannin stains is required.

Product Code HMCL

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

For a Safety Data Sheet on this product please contact Cambrian Solvents by telephone, or by e-mail at lab@cambriansolvents.co.uk

Instructions for use

Load trays as recommended by the machine manufacturer, removing food scraps before hand.
Do not allow soiling to dry on before washing.

Typical use concentration 0.5 - 2.0% using an automatic dispenser.
Temperature 55 - 60°C.

Use Confederate Chemicals Rinse Aid (RB) to promote rapid spot free drying.

Check the suitability of decorated wares to be machine dishwashed by test washing one item.

Equipment

At the recommended dilution HMCL has negligible effect on stainless steel and most plastics.
Do not use on Aluminium, on diecastings or Zinc Plated items.