

Machine Dishwash

Cleanline® Machine Dishwash is a high-performance automatic dishwashing detergent formulated to provide excellent soil removal in medium to hard water.

- A liquid machine detergent suitable for use in both single and multi-tank dishwashing machines
- Detergent for use in commercial dishwashing machines and dispensed using an automatic dosing system or integral dosing pumps.
- Easily removes stubborn dirt and soiling from crockery, cutlery and stainless steel utensils.
- · Scale control agents prevent scaling in medium / hard water conditions
- · Low foaming yet highly active formulation.
- Not suitable for hand (manual) dishwashing or in domestic machines.

DISPENSE USING AN AUTOMATIC DOSING EQUIPMENT OR INTEGRAL DOSING PUMPS.

Dishwasher dosing equipment.

Dilute up to 1:1000 Add **1ml to 5ml** per litre hot water at $60 - 65^{\circ}$ C (depending on water hardness and level of soiling) or in accordance with the machine manufacturer's instructions.

The correct concentration will be pre-set by your local representative.

MATERIALS COMPATIBILITY: NON CORROSIVE TOWARD MILD AND STAINLESS STEEL, POLYTHENE, POLYPROPYLENE AND CROCKERY. CORROSIVE, BOTH AT USER CONCENTRATION OR UNDILUTED ON ALUMINIUM, ZINC, TIN, COPPER AND THEIR COMMON ALLOYS



CODE AND CASE SIZE:

CL1013 - 5 litre (supplied in case of 4)

CL1012 - 20 litre

PRODUCT INFORMATION:

Appearance: Pale yellow liquid Odour: Characteristic odour

Oxidising: Non-oxidising (by EC criteria)

Solubility: Soluble Viscosity: Non-viscous pH as supplied: <11.5

QUALITY ASSURANCE:

This product is manufactured in the UK for Bunzl UK & Ireland and produced under ISO 9001 Quality Management System & ISO 14001 Environmental Management Systems. This product has not been tested on animals.

ENVIRONMENTAL:

All surfactants used in Cleanline products comply with the current European regulations concerning biodegradability & protection of the environment.

SAFE HANDLING:

Always wear the correct Personal Protective Equipment (PPE) when handling, dispensing or using chemicals. All PPE should comply with appropriate standards and be readily available for use.





In case of an accident please refer to the product Safety Data Sheet (SDS) for immediate first aid measures and helpline telephone number for a medical emergency.

SAFE STORAGE:

Store sealed in original container in a cool, well ventilated area away from direct sunlight and extremes of temperature.

PO BOX 15247 Birmingham B23 3HN Email: info@prime-source.co.uk

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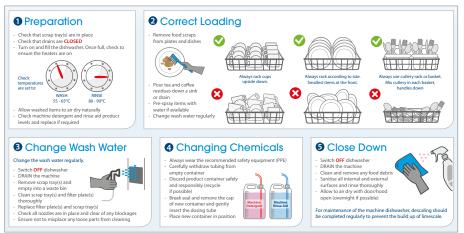
Product information continued Cleanline® Machine Dishwash

PROBLEM SOLVING:

Problems in automatic dishwashing can sometimes result from more than a single cause. It is necessary to check all the possible causes and, by the process of elimination, arrive at the solution. The problems that occur most frequently, the possible cause, and the solution are listed below.

Problem	Possible Cause	Solution
Spotting	Water not hot enough.	Check hot water temperature.
	Dishes and cutlery not completely clean.	Check loading of the machine.
	Hard water or high dissolved minerals.	Check rinse aid concentration, increase if necessary. Install water softener.
	Food residues.	Check if pre-scrapping. Check water and detergent concentrations.
	Mechanical failure.	Call for approved service.
Specks	Food particles.	Check if pre-scrapping. Check water and detergent concentrations.
Dishwasher leaks	Soiled or worn gasket.	Clean gasket and side of door or replace gasket.
Heavy foam	Check if pre-scrapping.	Check water and detergent concentrations.
Black marks on china	Metal marks from knives.	Soak in mild bleach solution.

BEST PRACTICE MACHINE DISHWASHER ROUTINE





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