



# Laundry Hygiene Detergent

Cleanline® Super Laundry Hygiene Detergent is a concentrated laundry detergent offering excellent performance on a wide variety of stains and soils and proven to kill H1N1 flu virus, MRSA and C. difficile spores.



- Tough on stains but gentle on fabric, cutting textile replacement costs.
- Minimises the need for high temperature washing, saving energy and time, therefore reducing laundry costs.
- Destroys the H1N1 flu virus, MRSA and C. difficile spores.
- Independently tested to EN13704 (3 minutes contact time), EN1276 (5 minutes contact time) and EN14476 (60 minutes contact time), at only 30°C.
- Meets the requirements for EN1275 at 20°C (15 minutes contact time).
- For professional environments including commercial, nursing homes, hospitals, hotels and on-premise laundries.

**CODE AND CASE SIZE:**  
CL5024 - 10 Litre

**PRODUCT INFORMATION:**  
Appearance: White liquid  
Odour: Pleasant odour  
Solubility: Highly soluble  
pH as supplied: 8.0 - 9.0

**QUALITY ASSURANCE:**  
This product is manufactured in the UK for Bunzl UK & Ireland and produced under ISO 9001 Quality Management System. This product has not been tested on animals.

**ENVIRONMENTAL:**  
All surfactants used in Cleanline Super 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.

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Dispense into machine through a laundry auto-dosing system.

General use and to meet the requirements of EN13704 & EN1276:	Dose at a rate of <b>12ml</b> for every kilogram* of dry laundry.
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To meet the requirements of EN14476:	Dose at a rate of <b>14ml</b> for every kilogram* of dry laundry.
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\*Based on 2 litres of water used in the main wash for every kilogram of dry laundry.

**For use with Cleanline professional laundry auto-dosing system and setup by technical representative to ensure optimal results and efficacy performance.**

## GOOD LAUNDRY PRACTICE

**Transport and sorting:** To reduce the risks of contamination, wear personal protective equipment. Read the Care Label instructions and sort the laundry. Transport linen using a trolley.

**Loading and washing:** Load the washing machine according to the manufacturer's recommendations. Select the wash programme appropriate for the laundry classification. Do not overload the machine. This will produce poor results and items will require re-washing. It can also cause creasing. Do not under-load, if possible. An under loaded machine costs as much to run as a fully loaded machine.

**Unloading and finishing:** Using a clean linen trolley or bin, unload clean linen. Cool down on polycotton items is essential to prevent thermal shock and to avoid permanent creasing. When drying, follow the correct drying temperature as stated on the Care Label. Remove linen once dryer has completed. Do not overload the dryer as this causes wrinkling and increases drying time.

At the end of each working day check the levels in the product drums and change if necessary.



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TECHNICAL INFORMATION SHEET  
Supplier: FP-BNZ-HALONB-010

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