



Cleaner & Sanitiser Super Concentrate



Cleanline® Super Cleaner & Sanitiser Super Concentrate is a non-tainting detergent disinfectant suitable for use on hard surfaces including food preparation surfaces, utensils and kitchen equipment.

- Highly concentrated detergent disinfectant suitable for cleaning hard surfaces, utensils, glasses, crockery and all types of kitchen equipment.
- Dual-action formula cuts through grease and dried on surface soiling.
- Odourless and non-tainting formula, ideal for use in kitchens, food preparation areas, hospitals and nursing homes, helping to improve hygiene security.
- Compliant with FSA guidelines as Stage 2 of the two stage cleaning process with only 30 seconds contact time.
- Independently tested to European Standard Test Method EN1276, EN1650, EN13697 and EN14476.
- Passes protocol EN1276 with only 30 seconds contact time at 4% dilution.
- Virucidal against enveloped viruses with 5 minute contact at 4% dilution.
- Available in a specially designed 1 litre bottle that enables exact dosing and delivers optimised economy in use.
- May be used via a bucket or **T2** Cleaner & Sanitiser labelled trigger spray bottle.

CODE AND CASE SIZE:

- CL1048** - 5 litre (supplied in case of 2)
- CL1049** - 1 litre (supplied in case of 4)
- CL9002** - Empty **T2** labelled trigger spray bottle

PRODUCT INFORMATION:

Appearance: Clear Blue Liquid
 Odour: Characteristic detergent odour
 Oxidising: Non-oxidising (by EC criteria)
 Solubility: Fully miscible in water
 Viscosity: Non-viscous
 pH as supplied: Approx. 13

CONTAINS:

ETHYLENEDIAMINETETRAACETIC ACID TETRASODIUM SALT, ALKYL BENZYL DIMETHYL AMMONIUM CHLORIDE, ALCOHOL ETHOXYLATE.

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 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.

(UK) PrimeSource, PO BOX 15247, Birmingham, B23 3HN, UK
 (IE) PrimeSource, Unit D9, Horizon Logistics Park, Swords, Co.Dublin, K67 N4T2, Ireland
 Email: info@prime-source.co.uk

ISSUE DATE: 31/01/2023

RECOMMENDED DILUTION:

Dilute correctly to meet the requirements of BS EN 1276 with only 30 seconds contact time for complete bactericidal action.

Stage 1 - Hard surface cleaning:	Dilute 1:25	Wash bucket: Add 40ml per 1 litre of water.
		T2 Trigger spray bottle: Add 25ml to 600ml of water.
Stage 2 - Hard surface sanitising:	Dilute 1:25 (EN 1276, EN13697 & EN14476)	Wash bucket: Add 40ml per 1 litre of water.
		T2 Trigger spray bottle: Add 25ml to 600ml of water.



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TECHNICAL INFORMATION SHEET

Supplier: FHSB2

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Product information continued for Cleaner & Sanitiser Super Concentrate

ENSURE YOU ARE WEARING RECOMMENDED PERSONAL PROTECTIVE EQUIPMENT (PPE) AND HAVE THE CORRECT EQUIPMENT FOR THIS TASK.

INSTRUCTIONS FOR USE:

Two stage cleaning for hard surface (best practice):

Stage 1 Clean: Remove all loose dirt/soiling and food debris from surface. Clean the surface/ equipment and agitate any stubborn soiling with a scouring pad to remove all visible soiling.

Stage 2 Sanitise: Apply the solution to the surface/equipment and allow recommended contact time (30 seconds for protocol EN1276, 60 seconds for protocol EN13697 or 5 minutes for protocol EN14476). Wipe with a clean cloth and rinse thoroughly with clean water. Allow to air dry.

IMPORTANT: ALL FOOD CONTACT SURFACES SHOULD BE CLEANED REGULARLY AND WHEN CHANGING FROM RAW TO READY-TO EAT FOOD (OR VICE VERSA).

MICROBIOLOGICAL ACTIVITY

Tested independently in accordance with;

BS EN 1276:2009

Tested under dirty conditions, with a minimum contact time of 30 seconds when product is diluted to 4%.

Bacterial action against *Pseudomonas aeruginosa* ATCC 15442, *Escherichia coli* ATCC 10536, *Staphylococcus aureus* ATCC 6538, *Enterococcus hirae* ATCC 10541

BS EN 1650:2008

Tested under clean conditions, with a minimum contact time of 15 minutes when product is diluted to 2%..

Microbial strains in the test: *Candida albicans* PCM2566 (ATCC 10231), *Aspergillus niger* (ATCC 16404), *Saccharomyces cerevisiae* PCM 2567 (ATCC 9763).

BS EN 13697:2015

Tested under dirty conditions, with a minimum contact time of 60 seconds when product is diluted to 4%.

Bacterial action against *Pseudomonas aeruginosa* ATCC 15442, *Staphylococcus aureus* ATCC 6538, *E. coli* ATCC 10536, *Enterococcus hirae* ATCC 10536

Activity Claim: Virucidal Against Enveloped Viruses

BS EN 14476:2013+A2:2019

Tested under clean conditions (0.3g/l Bovine Albumin) contact time of 5 minutes when product diluted to 4%..

The test product received has achieved a 4-log reduction against Vaccinia virus and coronavirus.

Test strains: *Modified vaccinia virus Ankara (MVA)*, ATCC VR-1508, *Feline Coronavirus, Strain Munich*.

Test identification Reference: J001537-1

A summary of the tests is available on request.

TAINT TEST

BS EN ISO 4120: 2007

Triangle Test No. TES-S-004 (British Standard, Sensory Analysis - Methodology - Triangle Test). Tested at both 4% and 6% application rate without rinsing.



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