



Ultra-One Multi-Purpose Sanitising Wipes

Cleanline Eco Ultra-One is a multi-purpose wipe that uses a unique plant-based formula to clean and disinfect non-porous surfaces and is proven effective against all bacteria and viruses.

- Highly versatile wipe for cleaning and disinfecting all washable surfaces.
- Powerful cleaning action will remove heavy grease and grime.
- Proven effective against all bacteria and viruses, reducing 99.999% of all bacteria within only 1 minute contact time.
- The unique plant-based formula contains a blend of natural organic ingredients including lactic acid, tartaric acid, peppermint oil and lavender oil.
- Independently tested and certified to standard test methods EN 1276, EN 13697, EN 1650 and EN 14476.
- The solution has no hazard classification and the label contains no hazard warnings.
- Dermatological tested and rated as "excellent".
- Corrosion tested as non-corrosive on surfaces.
- Taint tested using sensory test method, TES-S-004 ("without rinse" option).
- 100% plastic-free wipe made from responsibly sourced and certified 100% viscose material. Viscose is derived from plant-based ingredients (Tree Pulp).
- The refill pouch significantly reduces packaging waste, has no additional labelling and contains 85% less plastic than a typical HDPE tub canister.
- The starter pack includes a reusable empty tub canister and 8 refill pouches of 100 wipes. Kits contains only 0.24KG plastic.

INSTRUCTIONS FOR USE: Remove the lid from the reusable tub and tear open the airtight inner pouch across the top. Pull wipe from the centre of the log and thread through the hole in the centre of the lid. Replace the lid and tear wipes at perforations. Close cap after use. When empty remove and recycle the pouch and replenish with a new eco-refill pouch.



Use wipe to clean and disinfect non-porous surfaces. To ensure optimum efficacy remove any gross contamination from the surface first. Wipe surface and leave for required contact time (surface must remain wet). Re-apply if necessary to achieve the full contact time required.



CODE AND CASE SIZE:

- CL4072** - Tub (100 wipes)
- CL4074** - Starter Kit (Tub and 8 refill pouches containing 100 wipes each)
- CL4073** - Pouch (100 wipes refill for tub)

PRODUCT INFORMATION:

Appearance: White wet non-woven wipe
Material: 40gsm, 100% viscose (FSC® certified)
Size: 20cm x 20cm
Packaging: Tub made from HDPE, flex pouch refill made from two part PE/PE bonded.
Solution pH: 2.2-2.5



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.

MIXTURES:

The solution contains: water, surfactant, active substances: organic acids, essential oils.

ACTIVE SUBSTANCES:

Specially formulated solution containing Lactic acid (CAS no. 79-33-4), Tartaric acid (CAS no. 87-69-4), Peppermint oil (CAS no. 8006-90-4), Lavender oil (CAS no. 8000-28-0).
The Ultra-One Multi-Purpose Sanitising Wipe disinfectant solution is governed by Biocidal Product Regulation.

SAFE HANDLING:

The product is not classified. Dispose of wipes in accordance with local legislation. Do not flush wipes.

SAFE STORAGE & DISPOSAL:

Keep out of reach of children. Store sealed in original container in a cool frost-free place. Do not store in direct sunlight. Keep tub tightly closed when not in use.

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TECHNICAL INFORMATION SHEET

Supplier: UDF3

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Product information continued for Cleanline Eco Ultra-One Multi-Purpose Sanitising Wipes



Unique plant-based disinfectant formula



Wipe made from responsibly sourced 100% viscose material



Cleans and disinfects killing all viruses and bacteria*



Powerful cleaning action - removes heavy grease and grime



Aligned to the Cleanline Eco star standard for sustainability



MICROBIOLOGICAL ACTIVITY

Tested independently in accordance with;

Activity Claim: **Bactericidal**

| | |
|---|---|
| BS EN 1276:2019 Bactericidal result (log 5), tested in clean conditions with a contact time of 1 minute. | Bacterial action against <i>Pseudomonas aeruginosa</i> ATCC 15442, <i>Staphylococcus aureus</i> ATCC 6538, <i>Escherichia coli</i> ATCC 10536, <i>Enterococcus hirae</i> ATCC 10541 |
| BS EN 1276:2019 Bactericidal result (log 5), tested in dirty conditions with a contact time of 5 minutes. | Bacterial action against <i>Enterococcus hirae</i> ATCC 10541 |
| BS EN 13697:2015+A1:2019 Bactericidal result (log 4), tested in clean conditions with a contact time of 1 minute. | Bacterial action against <i>Pseudomonas aeruginosa</i> ATCC 15442, <i>Staphylococcus aureus</i> ATCC 6538, <i>Escherichia coli</i> ATCC 10536, <i>Enterococcus hirae</i> ATCC 10541 |

Activity Claim: **Yeasticidal**

| | |
|---|---|
| BS EN 13697:2015+A1:2019 Yeasticidal result (log 3), tested in clean conditions with a contact time of 5 minutes. | Test strain: <i>Candida albicans</i> ATCC 10231 |
| BS EN 1650 Yeasticidal result (log 4), tested in clean conditions with a contact time of 5 minutes. | Test strain: <i>Candida albicans</i> ATCC 10231 |

Activity Claim: **Virucidal against enveloped viruses**

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|--|--|
| BS EN 14476 Virucidal result (log 4), tested in clean conditions with a contact time of 2 minutes. | Test strain: <i>Vaccinia virus VR-1508</i> |
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A summary of the tests is available on request.

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