

# Easidose Virucidal Cleaner

**EASIDOSE**  
EVOLUTION SUPER CONCENTRATES

One stage  
cleaning and  
disinfection  
product.

Effective against  
bacteria, yeasts  
and enveloped  
viruses in 5  
minutes.

Fragrance-free  
formulation makes  
it ideal for use in  
food preparation  
areas.



3 x 1L | ED12/1L



6 x 750ml HDR |  
EVOESD-12-RF-6X750

A highly concentrated and economical disinfectant cleaner. Its highly effective formulation allows for one-stage cleaning and disinfection of most non-porous hard surfaces where high levels of cleaning and sanitising are required. Its fragrance-free formulation makes it suitable for use in food preparation areas.

## Directions for use

For professional use only.

1. Always dilute before use.
2. Dispense 30ml product into a 750ml refill flask (4%) and fill with clean water.
3. Apply product directly to the surface or onto a cloth and wipe, paying particular attention to edges and corners.
4. Ensure that the surface is completely wet after application.
5. Leave for up to 5 minutes before rinsing or allow to air dry.  
Surfaces that may come into contact with food must be rinsed after application.

## Refilling from 1L bottle system:

1. Remove the cap from the bottle and gently squeeze to fill the built in measuring cup.
2. After measuring, carefully pour the measured dose into a refill flask.
3. Fill to the line level with clean, fresh water.
4. Re-attach the trigger spray and lightly shake the mixture to ensure it is fully diluted, and ready for use.

## Product Info

Colour: **Red**

Fragrance: **None**

pH: **12.5 – 13.5**

Shelf Life: **36 Months**

# CLEENOL

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# Efficacy Summary

## Bacteria

| EN TEST  | DILUTION (%) | CONTACT TIME | CONDITION | ORGANISM  |  |
|----------|--------------|--------------|-----------|---|--|
| EN 1276  | 2%           | 60 seconds   | Dirty     | Pseudomonas aeruginosa<br>Staphylococcus aureus | Escherichia coli<br>Enterococcus hirae |
| EN 1276  | 0.5%         | 5 mins       | Dirty     | Listeria monocytogenes                          | Salmonella typhimurium                 |
| EN 16615 | 1%           | 60 seconds   | Dirty     | Pseudomonas aeruginosa<br>Staphylococcus aureus | Enterococcus hirae<br>Proteus hauseri  |
| EN 13727 | 2%           | 60 seconds   | Dirty     | Pseudomonas aeruginosa<br>Staphylococcus aureus | Enterococcus hirae<br>Proteus hauseri  |

## Viruses

| EN TEST  | DILUTION (%) | CONTACT TIME | CONDITION | ORGANISM                          |                          |
|----------|--------------|--------------|-----------|-----------------------------------|--------------------------|
| EN 14476 | 1%           | 5 mins       | Dirty     | Modified Vaccinia virus<br>ankara | Influenza A (H1N1 /N7N9) |
| EN 16777 | 4%           | 5 mins       | Dirty     | Modified Vaccinia virus<br>ankara |                          |

## Yeasts

| EN TEST  | DILUTION (%) | CONTACT TIME | CONDITION | ORGANISM         |  |
|----------|--------------|--------------|-----------|------------------|--|
| EN 1650  | 2%           | 60 seconds   | Dirty     | Candida albicans |  |
| EN 16615 | 1%           | 60 seconds   | Dirty     | Candida albicans |  |
| EN 13624 | 4%           | 60 seconds   | Dirty     | Candida albicans |  |

Use biocides safely and sustainably. Always read the label and product information before use.