

# Sanitizing Tablets

# CLEENOL

EST. 1948

Effervescent  
disinfectant  
tablets for ease  
of dosing.

Effective against  
non-enveloped  
viruses in 5  
minutes.

Can be used for a  
variety of  
applications  
including as a salad  
and vegetable wash.



6 x 180 | 062534/6

Chlorine based disinfectant tablets, providing a safer and more convenient option to traditional sodium hypochlorite bleach. Can be used to sanitise a wide range of non-porous hard surfaces such as food preparation areas, drains and sinks. It can also be used as a salad and vegetable wash.

**Avoid contact with acids as this may product chlorine gas.**

## Directions for use

For professional use only.

### For general surface disinfection:

1. Ensure that the surface is clean and free of debris before application.
2. Dissolve 1 tablet per litre of cold water to give a working concentration of 1000ppm of chlorine. *Alternative use patterns and dilution rates can be found in the tables below.*
3. Apply to surface to be cleaned via mopping, spraying or by wiping, paying particular attention to corners and under edges.  
Regularly refresh the solution every 3-4 hours to ensure that the level of chlorine remains high.

## Product Info

Colour: **White**

Fragrance: **Chlorine**

pH (1% Solution): **5 – 6.5**

Shelf Life: **24 Months**

Areas to be Cleaned	Solution Strength Required	No. of Tablets	Volume Solution Required	Contact Time
Dish cloths, mops, etc	60 ppm	2	10L	60 minutes
Food preparation surfaces/ processing equipment	200 ppm	5	7L	3 minutes
Drains, sinks, toilets, etc.	400ppm	10	7L	15 minutes
General Disinfection	1000 ppm	10	3L	15 minutes
Blood Spillages	10000 ppm	32	1L	2 minutes

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**For use as a vegetable or salad wash (to be consumed within 24hrs of washing):**

1. Remove any visible dirt and debris from the salad, fruits or vegetables with clean, fresh drinking water.
2. Dilute 3 tablets per 10L potable water (giving a solution of 72 ppm chlorine).
3. Immerse the items to be cleaned, agitating to remove any excess air bubbles.
4. Leave to soak for at least 5 minutes.
5. Rinse with fresh, clean drinking water to remove excess solution.
6. Consume as soon as possible within 24 hrs.



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# Efficacy Summary

## Bacteria

EN TEST	DILUTION (ppm)	CONTACT TIME	CONDITION	ORGANISM
EN 1276	500	5 mins	Dirty	Pseudomonas aeruginosa Staphylococcus aureus Escherichia coli Enterococcus hirae
EN 13697	200	5 mins	Clean	Pseudomonas aeruginosa Staphylococcus aureus Escherichia coli Enterococcus hirae
EN 13727	200	5 mins	Clean	Pseudomonas aeruginosa Staphylococcus aureus Enterococcus hirae

## Viruses

EN TEST	DILUTION (ppm)	CONTACT TIME	CONDITION	ORGANISM
EN 14476	500	60 seconds	Dirty	Enveloped viruses (inc. coronavirus)
EN 14476	1000	5 mins	Dirty	Murine Norovirus Poliovirus Adenovirus

## Fungi

EN TEST	DILUTION (ppm)	CONTACT TIME	CONDITION	ORGANISM
EN 13674	2000	15 mins	Clean	Aspergillus niger
EN 13697	200	15 mins	Clean	Aspergillus niger
EN 1650	2000	30 mins	Dirty	Aspergillus niger

## Yeasts

EN TEST	DILUTION (ppm)	CONTACT TIME	CONDITION	ORGANISM
EN 1650	2000	30 mins	Dirty	Candida albicans
EN 13697	200	15 mins	Clean	Candida albicans
EN 13624	200	15 mins	Clean	Candida albicans

## Sporicidal

EN TEST	DILUTION (ppm)	CONTACT TIME	CONDITION	ORGANISM
EN 13704	1000	6 mins	Clean	Clostridium difficile
EN 13704	1000	60 mins	Clean	Bacillus subtilis Bacillus cereus

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