

Kills  
SARS-CoV-2  
in 10 seconds.

(COVID-19 Virus)

## Rapid Disinfectant Cleaner

Fast acting, broad spectrum disinfectant with enhanced cleaning power for a wide range of surfaces. This 3 in 1 product simplifies the overall cleaning process and reduces the total number of cleaning products required.



Listed in the ARTG,  
ARTG No: 384819



Kills COVID-19  
Virus in 10 seconds



Kills SARS-CoV-2  
(COVID-19 Virus)



Kills 31 Viruses  
& Bacteria\*



Kills 99.99% of  
germs



Use with Electrostatic  
Spraying devices



Fragrance-free



No rinse on non-food  
contact surfaces



Recognised  
Environmental  
Credentials  
Scheme by Accord



3-in-1 Disinfectant,  
Hard Surface &  
Glass cleaner



PPE free in use  
solution



Non streaking



ARTG No: 384819

**CLEANER. SAFER. HEALTHIER**

\*refer to label for product claims

**ECOLAB®**

# Rapid Disinfectant Cleaner is listed in the ARTG and has been proven to kill the following Bacteria and Viruses:

## FOR SANITISING SOFT SURFACES APPLY WITH A TRIGGER SPRAYER:

Spot-test in an inconspicuous location before application.

1. For sanitising soft surfaces, Rapid Disinfectant Cleaner is used at a rate of 48 mL in 1 Litre of water.
2. Using Ecolab dispensing equipment, fill a plastic bottle with the pre-diluted solution. Your Ecolab representative will ensure the dispensing equipment is set to the correct dilution before use.
3. Visibly soiled areas must be cleaned prior to sanitising. Spot treat by spraying 15-20 cm from the surface until fabric is wet.
4. Allow surface to remain wet for 5 minutes.
5. Air dry or remove solution with a cloth, sponge, or vacuum pickup.



### SANITISING

In 5 minutes:

Staphylococcus aureus

Klebsiella aerogenes

## FOR USE AS A CLEANER, DISINFECTANT AND VIRUCIDE ON HARD, NON-POROUS NON-FOOD CONTACT SURFACES USING A CLOTH, TRIGGER SPRAYER OR ELECTROSTATIC SPRAYER:

Rapid Disinfectant Cleaner is used at a rate of 48 mL in 1 Litre of water when applied using a cloth, trigger sprayer or an electrostatic sprayer. Using Ecolab dispensing equipment, fill a plastic spray bottle or an electrostatic sprayer with the pre-diluted solution. Your Ecolab representative will ensure the dispensing equipment is set to the correct dilution before use. Do not use on glassware, dishes, or silverware. When using an electrostatic sprayer, apply approximately 15-30 cm from the surface.

1. Surfaces must be pre-cleaned prior to disinfection. When using a trigger sprayer, apply approximately 15-20cm from the surface; making sure to wet the surface thoroughly. Or apply solution directly on the surface with a wipe, mop, cloth or sponge.
2. Allow surface to remain wet for the contact time indicated in the tables below.
3. Air dry or remove solution with a wipe, mop, cloth, sponge, squeegee, or vacuum pickup.

### VIRUCIDAL

In 5 minutes:	In 2 minutes:	In 30 seconds:		In 10 seconds:
Adenovirus Type 5	Murine Norovirus (Strain S99)	Influenza A (H1N1)	Influenza A (H3N2)	SARS-CoV-2 (COVID-19)
Human Coronavirus		Norovirus (Feline Calicivirus)	Influenza B	
Vaccinia Virus (Pox Virus)		Rhinovirus Type 37	Respiratory Syncytial Virus	
		Canine Distemper Virus	Poliovirus (Chat Strain)	
		Rotavirus (Strain WA)		

### BACTERICIDAL

In 5 minutes:		In 3 minutes:	
Bordetella pertussis (Whooping Cough)	Staphylococcus aureus (MRSA)	Staphylococcus aureus	Proteus mirabilis
Klebsiella pneumoniae	Escherichia coli (O157:H7)	Pseudomonas aeruginosa	Bordetella bronchiseptica (Kennel Cough)
Klebsiella aerogenes	Listeria monocytogenes	Shigella dysenteriae	
Serratia marcescens	Streptococcus pyogenes	Salmonella enterica typhi	
Klebsiella pneumoniae (Carbapenemase producer) (KPC)	Enterococcus faecalis (VRE)		

## Storage & Disposal

Store the diluted solution in a cool, dry area, away from direct sunlight and heat. The diluted solution should be replaced at least every seven days and any unused solution should be disposed of according to local, state and federal regulations.

## Safety Information

Not to be used on medical devices or other therapeutic goods. Suitable for use on most hard surfaces and non-medical devices such as: Furniture, chairs, instrument trolleys, door handles, railings, elevator buttons, light switches, sinks, toilet seats, general laboratory equipment (incubators, centrifuges, microscopes)  
If being used on food contact surfaces, rinse surface with potable water prior to reuse. Wash hands thoroughly after handling. Store this product in a cool, dry area, away from direct sunlight and heat. Waste product should be disposed of according to local, state and federal regulations.

Wash skin thoroughly after handling.

IF ON SKIN: Wash with plenty of soap and water. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If skin or eye irritation persists: get medical advice/ attention or call a POISON CENTER (AUS: 13 11 26 / NZ: 0800 764 766). Take off contaminated clothing and wash it before reuse.

Not to be used on medical devices or other therapeutic goods.

Do not mix with detergents or other chemicals.

If being used on food contact surfaces, rinse surface with potable water prior to reuse.

For additional information, please refer to the Safety Data Sheet.

## Suitable Surface Types

Sealed timber, vinyl, glass, LCD screens, aluminium, stainless steel, chrome, acrylic, granite, porcelain, ceramic, sterling silver, silicone, polished concrete, leather. More information available on request.

ALWAYS READ THE LABEL AND FOLLOW THE DIRECTIONS FOR USE.

## Pack Size & Code

2 x 2L

7105342

Scan the QR code below to view the Digital Safety Data Sheet (SDS)



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