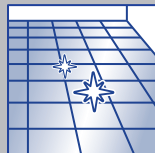
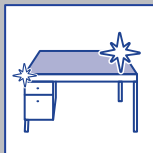


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FRONT OF HOUSE



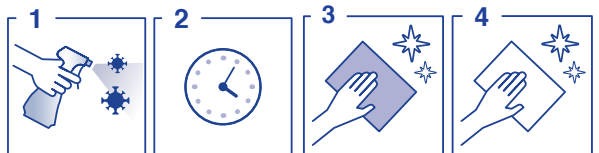
Disinfecting Multipurpose Cleaner

Kills 99.99% of viruses and bacteria, including Coronaviruses

KEY BENEFITS

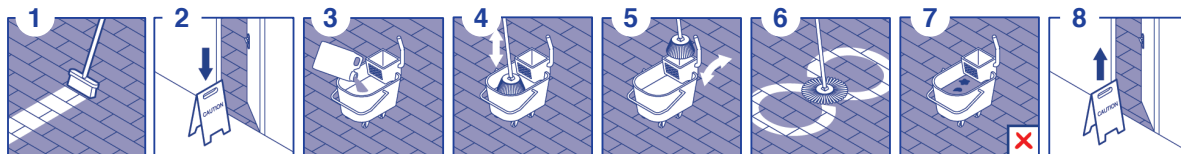
- Optimal disinfection for use in healthcare, catering, and high risk applications
- Cleans and sanitises frequently touched items such as door handles, tables, banisters, etc.
- Kills bacteria, viruses, and fungi
- Safe for use on food contact surfaces

PROTOCOL OF USE FOR CLEANING AND DISINFECTING



For heavy soiled surfaces, clean first.
Rinsing is not necessary, except for surfaces in contact with food.

Apply product for disinfection step
Leave for required contact time (See microbiological section)
Wipe clean
Dry with paper towel if needed



Sweep/vacuum the entire area to be cleaned.
Put out appropriate wet floor signage.
Dose product into mop bucket and add water as directed.
Place mop head in solution and move up and down until the mop is thoroughly wet.
Place mop head in wringer to remove as much solution as possible.
Mop area to be cleaned using a figure-eight motion.
Change mop bucket solution when it becomes dirty and after every use.
When job is complete, wait until floor is completely dry before removing wet floor sign.

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FRONT OF HOUSE / DISINFECTING MULTIPURPOSE CLEANER

DOSAGE AND APPLICATION

TEST SUMMARY

Organism Group	Dilution		
	4%	2.5%	2%
Common Food Poisoning Bacteria TEST: BS EN 1276	30 seconds		5 minutes
Common Healthcare Infections TEST: BS EN 1276 and BS EN 1650	1 minute		5 minutes
Enveloped viruses (e.g. Coronavirus, HIV, Hepatitis B & C) TEST: BS EN 14476	1 minute	5 minutes	

SUSTAINABILITY

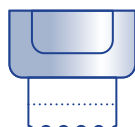
All surfactants break down both quickly and completely into harmless material such as CO₂ and water.

This product does not contain bleach.

MATERIAL TO USE



Cleaning cloth



Paper towel



Gloves



Evo One



Evo Dose



Evo Dose QDV



Spray bottle

SAFETY INSTRUCTIONS

Please make sure your employees read and understood the product label and your COSHH assessment (Chemical Risk Assessment in EU) before using this product. The label contains directions for use and both the label and SDS contain hazard warnings, precautionary statements, first aid procedures and storage information. SDS are available on-line at our website www.pgpro-msds.com or can be provided to you via the call centre.

WHERE TO USE

- Safe for cleaning and disinfecting most washable interior surfaces.
- Suitable for disinfection of high contact areas such as tables, desk chairs and door handles.
- Suitable for use in food preparation areas when rinsed.

WHERE NOT TO USE

- Some types of aluminium could be damaged.
- On aluminium and waxed or painted surfaces, test product first on a small inconspicuous areas before use.

TECHNICAL DESCRIPTION

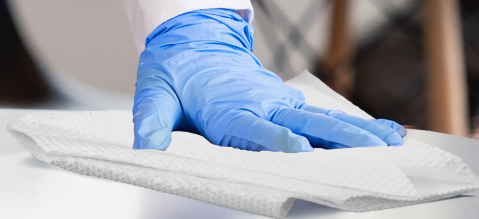
EAN code:	8006540273050
Appearance:	Clear thin pink liquid
Smell:	Unperfumed
pH a 1%:	10.3 (+/- 0.5)
Size	5 L

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

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FRONT OF HOUSE / DISINFECTING MULTI-PURPOSE CLEANER

LABORATORY TEST RESULTS

Microorganism	Classification	Test Method	Test temperature	Dilution	Conditions	Contact time
Escherichia coli NCIMB 8879 Staphylococcus aureus NCIMB 9518 Enterococcus hirae NCIMB 8192 Pseudomonas aeruginosa NCIMB 10421	Bacteria	BS EN 1276:2019	20°C	1/25	Dirty (3g/L BSA)	30 seconds
Candida albicans NCPF 3179	Yeast	BS EN 1650:2019	20°C	1/10	Dirty (3g/L BSA)	30 seconds
Candida albicans NCPF 3179	Yeast	BS EN 1650:2019	20°C	1/25	Dirty (3g/L BSA)	1 minute
Escherichia coli NCIMB 8879 Staphylococcus aureus NCIMB 9518 Enterococcus hirae NCIMB 8192 Pseudomonas aeruginosa NCIMB 10421	Bacteria	BS EN 1276:2019	20°C	1/50	Dirty (3g/L BSA)	5 minutes
Candida albicans NCPF 3179	Yeast	BS EN 1650:2019	20°C	1/50	Dirty (3g/L BSA)	5 minutes
Vaccinia virus VR-1549 Elstree strain*	Enveloped virus	BS EN 14476:2013 + A2:2019	20°C	1/25	Dirty (3g/L BSA + 3ml/L erythrocytes)	1 minutes
Vaccinia virus VR-1549 Elstree strain*	Enveloped virus	BS EN 14476:2013 + A2:2019	20°C	1/40	Dirty (3g/L BSA + 3ml/L erythrocytes)	5 minutes

* This product therefore is effective against all enveloped viruses as defined in EN 14476:2013 + A2:2019 Annex A. This therefore includes all coronaviruses and SARS-CoV-2.

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