



KILLS GERMS Beautifully

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ZOFLORA EFFICACY INFORMATION

The UK and many other countries have introduced measures to prevent the spread of coronavirus. As recommended by worldwide health organisations, the best way to protect against coronavirus is through regular hand washing, social distancing, and disinfection. Using a proven disinfectant such as Zoflora on regularly touched surfaces at home, in places of education and in the workplace, is one way to help protect yourself and those you care about.

DOES ZOFLORA KILL CORONAVIRUSES, INCLUDING THE COVID-19 VIRUS?

We can confirm that Zoflora has been laboratory tested and proven to kill coronaviruses, including the COVID-19 virus (SARS-CoV-2), and conforms to the latest British Standard BS EN14476:2013+A2:2019 when used at 1:40 dilution with a 5 minute contact time, which relates to the virucidal activity of chemical disinfectants.

DOES ZOFLORA CONFORM TO UK EN TESTING STANDARDS FOR DISINFECTANTS?

Zoflora has been tested independently to adhere to the following EN Standards required for chemical antiseptics and disinfectants. Individual dilution quantities and contact rates apply for specific bacteria and viruses;

EN 14476:2013 +A2:2019	EN 1276:2009	EN 13697:2015	EN 13623:2010	EN1650:2008 + A1 2013
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When diluted 1:40 in water, Zoflora Concentrated Disinfectant is effective against the following bacteria & viruses within a **5-minute contact time:**

BACTERIA		VIRUSES	COMMON ANIMAL BACTERIA AND VIRUSES
<i>Escherichia coli</i>	<i>Campylobacter jejuni</i>	Human Influenza A virus (H1 N1)	Bordetella bronchisptica (common cause of kennel cough)
<i>Staphylococcus aureus</i>	<i>Salmonella typhimurium</i>	Human Rotavirus (Wa strain)	Pasteurella multocida
<i>Enterococcus hirae</i>	<i>Shigella sonnei</i>	Herpes Simplex virus 1	Canine/Feline Influenza virus
<i>Bordetella bronchiseptica</i>	<i>Pasteurella multocida</i>	Respiratory syncytial virus	Feline herpes virus
<i>Bacillus cereus</i> (Using vegetative cells, not spores)	<i>Klebsiella pneumonia</i>	Vaccinia virus VR-1549 Elstree strain (PI0)	Morbillivirus (which causes canine distemper)
<i>Escherichia coli</i> 0157	<i>Streptococcus equi subsp equi</i>	Murine coronavirus (A59) (P6)	
Methicillin resistant <i>Staphylococcus aureus</i>	<i>Streptococcus equi subsp zooepidemicus</i>	Coronavirus (Sars-CoV-2)	
<i>Listeria monocytogenes</i>			