



OUR DISPOSABLE MICROFIBRE RANGE REMOVES 99.99% OF HUMAN CORONAVIRUS OC43¹.



INFECTION PREVENTION BEST PRACTICE INSIGHTS



JUST BECAUSE IT LOOKS CLEAN, DOESN'T MEAN IT IS CLEAN

Although surfaces look smooth and clean, this might not always be the case. Under the microscope, surfaces have grooves and crevices that serve as places where microorganisms can grow and breed. The Scientists and Engineers at Rubbermaid ensure that the products and solutions we develop deliver a higher level of cleanliness to end users, cleaning the very fine spaces that we don't necessarily see.

Research has shown that, if not cleaned and disinfected, 50% to 87% of the surfaces in a room with a sick individual can cause a spread of infection.²



For more information,
please visit [RubbermaidCommercial.com.au](https://www.rubbermaidcommercial.com.au)

¹Based on third party testing with water only on VCT surface. Not tested on Covid-19. |

²Source: <https://www.rubbermaidcommercial.com.au/resource-centre/852c44ddce7e0c7e4c64d86147300831/the-case-for-cleaning-prior-to-disinfection-white-paper/> |
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