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HYGEN™ 16" X 16" MICROFIBER CLOTH, 12 PACK, BLUE

Studies have shown that harmful pathogens can live on surfaces for up to 5 months, thus the CDC describes proper environmental cleaning as a "fundamental intervention for infection prevention and control". HYGEN™ Microfiber is proven to remove 99.7% or more of tested viruses and bacteria. Combining superior microfiber with built-in scrubber technology, HYGEN™ Microfiber helps prevent cross-transmission and reduces the risk of healthcare-associated infections.

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FEATURES & BENEFITS

- Removes 99.7% or more of tested virus and bacteria with water only*

- Patented zig-zag design is made of polyester for additional scrubbing power

- Tested to withstand 200 launderings to CDC guidelines in hot water (160F) with chlorine bleach

- High-quality, 16-split microfiber penetrates deeper for a superior clean

- Color-coded cloths help reduce cross-contamination and encourage cleaning with different colors by area or task

- Reduces water and chemical usage to increase operational efficiencies and improve worker well-being

- Warp Knitting makes cloth structurally strong and helps it maintain shape when laundered

- Chlorine resistant dye provides superior color-fastness to help cloths maintain color throughout laundering

- Double finished edges and high quality stitching help retain shape and provide added durability

- *Based on third party testing with water only on VCT surface. Tested Virus: Feline Calicivirus (substitute for Human Norovirus), common human coronavirus OC43. Tested Bateria: Clostridioides difficile (C. diff), methicillin-resistant Staphylococcus aureus (MRSA), Pseudomonas aeruginosa. Not tested on COVID-19.

SPECIFICATIONS

	U.S.	Metric
Product Length	16.00 in	40.64 cm
Product Width	16.00 in	40.64 cm
Product Height	0.13 in	0.33 cm
Product Weight	0.65 lb	0.29 kg
Case Pack Quantity	12	
Color	Blue	
UPC	00086876179088	

CERTIFICATIONS