



# HELP IMPROVE CLEANING EFFICACY

## MEASLES: PATHOGEN FROM THE PAST CAUSING CONCERN IN THE PRESENT



INFECTED PEOPLE ARE CONTAGIOUS FROM **4 DAYS BEFORE** THROUGH **4 DAYS AFTER** RASH APPEARS<sup>1</sup>



CAN SURVIVE ON SURFACES AND IN THE AIR FOR UP TO **2 HOURS**<sup>1,2</sup>

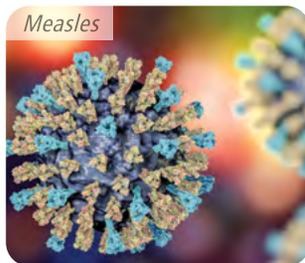


**9 OUT OF 10** SUSCEPTIBLE PEOPLE EXPOSED TO SOMEONE WITH MEASLES WILL BECOME INFECTED<sup>1</sup>

## WHAT YOU NEED TO KNOW

### WHAT IS MEASLES?

Measles is a highly contagious virus that was declared eliminated from the U.S. in 2000 thanks to a highly effective vaccine; however, international travel and lapses in vaccination have led to a recent rise in cases.<sup>1</sup> Measles symptoms include fever, cough, congestion, red eyes, and a rash that typically starts on the head and spreads downward.<sup>1</sup>



### WHY IS IT A CONCERN?

The CDC is concerned about measles for 3 main reasons:

- 1 in 5 unvaccinated people in the U.S. who get measles is hospitalized.<sup>1</sup>
- Measles vaccination rates fell during the pandemic.<sup>1</sup>
- Many healthcare providers have never seen a measles case, making early detection difficult.<sup>3</sup>

### HOW DOES IT SPREAD?

The measles virus lives in the nose and throat of infected individuals and can spread when they breathe, cough or sneeze. If other people breathe the contaminated air or touch surfaces contaminated with respiratory droplets and then touch their eyes, nose, or mouth, they can become infected.<sup>1</sup>

### WHO IS AT RISK?

Anyone who is unvaccinated is at risk, including all children under the age of one who are too young to receive the vaccine. Pregnant women and people with weakened immune systems are also at increased risk.<sup>1</sup>

### INFECTION CONTROL MEASURES<sup>1</sup>

- Vaccination
- Isolation
- Hand Hygiene; Respiratory Hygiene/Cough Etiquette
- Clean and Disinfect Frequently-Touched Surfaces

For more information and to track Measles counts within your state visit:

[https://www.cdc.gov/measles/data-research/?CDC\\_AAref\\_Val=https://www.cdc.gov/measles/cases-outbreaks.html](https://www.cdc.gov/measles/data-research/?CDC_AAref_Val=https://www.cdc.gov/measles/cases-outbreaks.html)

<sup>1</sup>Source: <https://www.cdc.gov/measles>

<sup>2</sup>Source: <https://www.osha.gov/measles/medical-information>

<sup>3</sup>Source: <https://www.ama-assn.org/delivering-care/public-health/measles-cases-rise-what-physicians-need-know>



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## HYGEN™ DURABLE MICROFIBER

ITEM #	DESCRIPTION	CASE PACK
FGQ41000BL00	HYGEN™ 18" MICROFIBER WET PAD, BLUE	12
FGQ41000GR00	HYGEN™ 18" MICROFIBER WET PAD, GREEN	12
FGQ41000RD00	HYGEN™ 18" MICROFIBER WET PAD, RED	12
FGQ62000BL00	HYGEN™ 16" × 16" MICROFIBER CLOTH, BLUE	12
FGQ62000GR00	HYGEN™ 16" × 16" MICROFIBER CLOTH, GREEN	12
FGQ61000YL00	HYGEN™ 16" × 16" MICROFIBER CLOTH, YELLOW	12
FGQ62000RD00	HYGEN™ 16" × 16" MICROFIBER CLOTH, RED	12



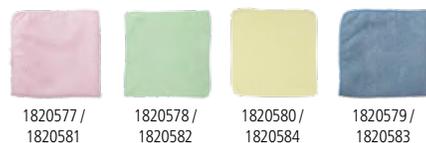
## HYGEN™ DISPOSABLE MICROFIBER

ITEM #	DESCRIPTION	CASE PACK
2134282	HYGEN™ 18" DISPOSABLE MICROFIBER PAD	150
2134283	HYGEN™ 12" × 12" DISPOSABLE MICROFIBER CLOTH	600
2135007	HYGEN™ DISPOSABLE MICROFIBER CHARGING TUB	4



## LIGHT COMMERCIAL MICROFIBER

ITEM #	DESCRIPTION	CASE PACK
1820577	12" × 12" LIGHT COMMERCIAL MICROFIBER CLOTH, RED	288
1820578	12" × 12" LIGHT COMMERCIAL MICROFIBER CLOTH, GREEN	288
1820579	12" × 12" LIGHT COMMERCIAL MICROFIBER CLOTH, BLUE	288
1820580	12" × 12" LIGHT COMMERCIAL MICROFIBER CLOTH, YELLOW	288
1820581	16" × 16" LIGHT COMMERCIAL MICROFIBER CLOTH, RED	288
1820582	16" × 16" LIGHT COMMERCIAL MICROFIBER CLOTH, GREEN	288
1820583	16" × 16" LIGHT COMMERCIAL MICROFIBER CLOTH, BLUE	288
1820584	16" × 16" LIGHT COMMERCIAL MICROFIBER CLOTH, YELLOW	288



\*Based on third party testing on VCT surface with water only | EPA Est No 91635-VNM-001, 92100-CHN-1, 91158-IND-1