

MEASLES

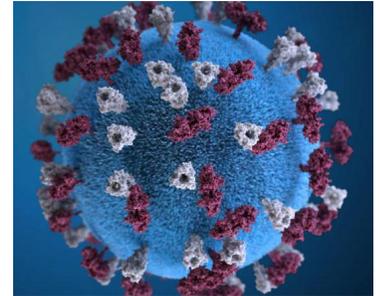


HOW TO SLOW THE SPREAD OF MEASLES

WHAT YOU SHOULD KNOW

Measles is a highly contagious virus that lives in the nose and throat mucus of an infected person. It can spread to others through coughing and sneezing. If other people breathe the contaminated air or touch the infected surface, then touch their eyes, noses, or mouths, they can become infected. Animals do not get or spread measles.

Measles is so contagious that if one person has it, up to 90% of the people close to that person who are not immune will also become infected. Infected people can spread measles to others from four days before through four days after the rash appears. Measles virus can live for up to two hours in an airspace after an infected person leaves an area.



PRODUCT SOLUTIONS

There are currently no disinfectants registered for use against measles. The U.S. EPA expects products on its List of Registered Antimicrobial Products Effective Against Bloodborne Pathogens: Human immunodeficiency virus (HIV), Hepatitis B and Hepatitis C [List S] to kill measles when used according to the label directions. According to the Antimicrobial Products Effective Against Bloodborne Pathogens: Human immunodeficiency virus (HIV), Hepatitis B and Hepatitis C [List S], our products listed below can be used in response to Measles.

FOAMY LEMON FRESH - #1378

Aerosol Foaming Lemon Disinfectant

- Mildewstat, bactericide, fungicide, virucide, even in the presence organic soil (5% blood serum)
- Kills 99.9% of all bacteria
- Produces stable foam on vertical surfaces
- Excellent cleaner for restrooms and other surfaces
- Broad-range disinfectant
- EPA registered - S-List



POWER POUCH DISINFECTANT - #2315

Portion Controlled, Disinfectant Germicidal Detergent and Deodorant

- Dilution Control - each pouch guarantees the correct dilution ratio
- Completely soluble in hard or soft water
- Dispenser free, portion control - open pouch and pour, no measuring and no overuse
- 100% Phosphate-free, biodegradable and neutral pH
- EPA registered - S-List



GERM ENFORCER - #1573

Aerosol Disinfectant Spray and Deodorant

- Kills 99% of germs
- Antibacterial, tuberculocidal, pseudomonacidal, germicidal-fungicidal
- Kills MRSA, HIV-1, H1N1
- Eliminates odors
- Prevents mold and mildew
- Meets AOAC Efficacy Standards for hospital aerosol disinfectants
- Ready to use
- Country scent
- EPA registered - S-List



MICROCIDE - #1310

Aerosol Surface Disinfectant & Room Deodorizer

- Broad-spectrum antimicrobial agent for environmental surfaces
- Fast drying
- Controls mold and mildew
- Eliminates odors by attacking them at their source
- Kills HIV-1 (AIDS virus), Herpes Simplex Type II and many more
- Considered effective against COVID-19 per the EPA's N-List
- EPA registered - S-List



SPACE GUARD - #1326

Aerosol Disinfectant and Deodorant

- Disinfectant, fungicide, mildewstat, tuberculocidal
- Two-way deodorizer for use on pre-cleaned, hard, nonporous surfaces
- Controls microorganisms that create strong, foul odors
- Sanitizes fabric, leather, shoes, mats and equipment
- Controls the growth of black mold and fungi
- EPA registered - S-List



T.B. QUAT - #2353

Mildewstat, Disinfectant, Tuberculocidal, Virucide, Fungicide, H1N1 Influenza

- Ready to use quat-based formula
- Meets OSHA Bloodborne Pathogen Standard for HIV, HBV and HCV
- 0.21% active quaternary ammonium chlorides
- Efficacy tests have demonstrated that this product is an effective bactericide, fungicide and virucide in the presence of organic soil (5% blood serum)
- Effective against H1N1 (Swine flu), MRSA, Influenza A, Staph, Coronavirus, Rabies virus, Parvo, Tuberculosis, Hepatitis A, B and C, Athlete's foot fungus
- EPA registered - S-List



TOTAL CLEAN - #2340

Disinfectant, Virucide, Antibacterial Cleaner

- Kills CA-MRSA (USA 300&400), VRE, MRSA & many more
- Kills SARS Associated Corona Virus
- Kills HIV-1, HBV, HCV, Human Corona Virus
- May be used on artificial turf, sports equipment and playground equipment
- Pleasantly fragranced, one step cleaner disinfectant
- Highly concentrated
- ARB (Antibiotic Resistant Bacteria)
- EPA registered - S-List



SOURCE: CDC. "Measles (Rubeola)." Centers for Disease Control and Prevention, Centers for Disease Control and Prevention, 2024, www.cdc.gov/measles/index.html.