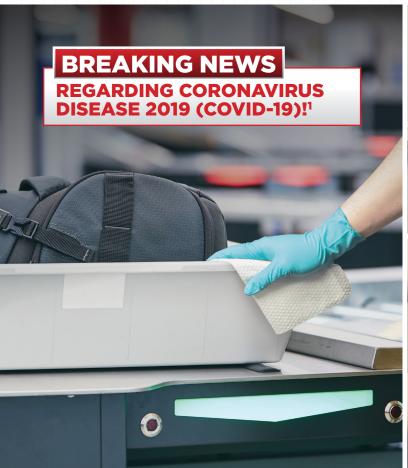
SCRUBS MEDAPHENE® PLUS DISINFECTING WIPES







FEATURES

- One-step cleaner/ disinfectant/deodorizer
- Portable, safe and easy to use
- No spraying or run-off
- Textured wipe works quickly to loosen and absorb contaminants
- Textured wipe ensures a clean and disinfected surface

An effective germ-killing disinfectant combined with a strong, quilted wipe make up **SCRUBS® MEDAPHENE® PLUS Disinfecting Wipes.** The textured wipe works quickly not only to loosen, but also absorb contaminants to ensure a clean and disinfected surface.

DEODORIZING: Wipe hard, non-porous surfaces thoroughly to eliminate odors caused by organic waste and spills such as urine and



fecal matter. Also eliminates odors caused by smoke or soot deposits, industrial plant processes, mildew and mold, and musty storage surfaces.

COVID-19 is caused by SARS-CoV-2, a novel coronavirus. SCRUBS® MEDAPHENE® Plus Disinfecting Wipes kills similar viruses and therefore can be used against SARS-CoV-2 when used in accordance with the directions for use against Norovirus on hard, non-porous surfaces. Refer to the CDC website at https://www.cdc.gov/ coronavirus/2019-ncov/index.html for additional information



MEDAPHENE® PLUS BACTERIA, VIRUSES, AND FUNGI KILL CLAIMS

| BACTERIA: | Disinfectant |
|--|--------------|
| DACTERIA. | Time |
| Pseudomonas aeruginosa [Pseudomonas] | |
| Salmonella enterica [Salmonella] | |
| Staphylococcus aureus [Staph] | |
| Acinetobacter baumannii | |
| Burkholderia cepacia | |
| Campylobacter jejuni [Campylobacter] | |
| Corynebacterium ammoniagenes | |
| Enterobacter aerogenes | |
| Enterococcus faecalis [Enterococcus] | |
| Enterococcus faecalis- Vancomycin Resistant [VRE] | |
| Escherichia coli [E. coli] | |
| Escherichia coli O157:H7 | |
| ESBL Escherichia coli - [Extended spectrum beta- | |
| lactamase producing E. coli] | |
| Klebsiella pneumoniae [Klebsiella] | |
| Klebsiella pneumoniae (NDM-1) [New Delhi metallo-beta- lactamase 1] | |
| Legionella pneumophilia | 4 min |
| Listeria monocytogenes | |
| Salmonella schottmuelleri [Salmonella] | |
| Salmonella typhi [Salmonella] | |
| Serratia marcescens [Serratia] | |
| Shigella dysenteriae [Shigella] | |
| Staphylococcus aureus - Community Associated Methicillin-Resistant [CA-MRSA] [NRS384] [USA300] | |
| Staphylococcus aureus - Community Associated Methicillin-Resistant [CA-MRSA] [NRS123] [USA400] | |
| Staphylococcus aureus - Methicillin-Resistant [MRSA] | |
| Staphylococcus aureus - Multi-Drug Resistant [resistant to tetracycline [Tc], penicillin [Pc], streptomycin [Sm] and erythromycin [Em] and susceptible to chloramphenicol [Cm] in vitro] | |
| Staphylococcus aureus-Vancomycin Intermediate Resistant – [VISA] | |
| Streptococcus pyogenes [Strep] [a cause of scarlet fever] | |
| Vibrio cholerae | |

| VIRUSES: | Disinfectant Time | | | |
|---|----------------------|--|--|--|
| Hepatitis B Virus [HBV] | | | | |
| Hepatitis C Virus [HCV] | 4 min | | | |
| Herpes Simplex Virus Type 1 | | | | |
| Herpes Simplex Virus Type 2 | 1 | | | |
| HIV-1 [AIDS Virus] | 1 min | | | |
| Human Coronavirus | | | | |
| Influenza Type A Virus / Brazil [Influenza] [[the] Flu [Virus]] | 4 min | | | |
| Influenza A Virus H1N1 | | | | |
| 2013 Influenza A Virus (H7N9) | | | | |
| Norwalk Virus [Feline Calicivirus] [Norovirus] | 10 min | | | |
| Respiratory Syncytial Virus [RSV] | 4 min | | | |
| Rotavirus | 10 min | | | |
| SARS Associated Coronavirus [SARS] [cause of Severe Acute Respiratory Syndrome] | 4 min | | | |
| Vaccinia Virus | | | | |

| ANIMAL VIRUSES: | | | |
|----------------------------|----------|--|--|
| Avian Influenza Virus H3N2 | | | |
| Avian Influenza Virus H5N1 | 4 min | | |
| Canine Distemper Virus | | | |
| Feline Calicivirus | 10 min | | |
| Newcastle's Disease Virus | 4 min | | |
| Pseudorabies Virus | 4 (1)(1) | | |

| FUNGI: | |
|------------------|-------|
| Candida albicans | 8 min |

| SANITIZING: | |
|--------------------------------------|--------|
| Staphylococcus aureus [Staph] | |
| Klebsiella pneumoniae [Klebsiella] | 15 sec |
| Campylobacter jejuni [Campylobacter] | |

SELLING CHANNELS

- Industrial: factories, processing plants, transportation terminals, emergency vehicles
- Institutional: schools, office buildings, stadiums, airports, cafeterias
- Hospitality: hotels, casinos, athletic facilities
- Foodservice: restaurants, institutional kitchens, cafeterias, bathrooms
- Healthcare: hospitals, medical offices, dental offices, nursing homes.

USE ON WASHABLE HARD, NONPOROUS SURFACES OF:

- Bathtubs
- Toilet Seats
- Exterior Toilet Bowl Surfaces Sinks
- Faucet Handles
- Showers
- Glazed Tiles
- Chairs
- Computer Keyboards
- Desks
- Doorknobs
- · Light Switches

- Telephones
- Walls
- Acrylic • Formica®
- Glazed Porcelain
- Metal
- Finished Woodwork
- Stainless Steel
- Sealed Granite
- Plastic

| AVAILABLE PRODUCTS | | | | | | | |
|--------------------|-----------|-------------------|-----------|----------|------------|--|--|
| Part No. | Fragrance | Container | Case Pack | Case Wt. | Towel Size | | |
| 96365 | Citrus | 73 Wipe Container | 6 | 10 lbs. | 7 x 9 in | | |

