

Kills  
SARS-CoV-2  
(COVID-19) in  
30 seconds

## Dreumex Surface Disinfecting Wipes

**POWER  
WIPES®**

### Advantages

- **Kills SARS-CoV-2 (COVID-19) in 30 seconds**
- Kills 99.9% of bacteria in 15 seconds
- EPA Registered
- Cleans, disinfects and deodorizes
- Disinfecting formula is free of abrasives or bleach
- Safer alternative to spray disinfectants in public areas
- Strong wipe for tough jobs



**serious  
hygiene**

# Surface disinfecting

## Dreumex Surface Disinfecting Wipes

Dreumex Surface Disinfecting Wipes are designed for everyday disinfecting. It reduces cross contamination on hard, non-porous treated surfaces and deodorizes by killing microorganisms that cause offensive odors. With a 5 minute dwell time, it's ideal for use in high-traffic areas such as medical facilities, hospitals, nursing homes, schools, offices, hotels, restaurants, fitness facilities, gyms, salons and other public facilities. When you're looking for tough cleaning at your fingertips, Dreumex Surface Disinfecting Wipes is a wipe that cleans and disinfects, saving time and promoting wellness.



### Usage:

- For institutional use, industrial use and homes
- 5 minute dwell time - Effective against a broad spectrum of bacteria
- Kills 22 bacteria and viruses, including SARS-CoV-2 (COVID-19)
- Great as a part of daily maintenance programs
- For use in critical care areas where control of the hazards of cross contamination between treated surfaces is of prime importance

### Information

Article No. 73700803001 (6 pcs)  
Packaging: 80 ct wipes canister

EPA Reg. No. 1839-190-91910  
EPA Est. No. 91910-PA-1; 91910-PA-2

### Active Ingredients:

- |   |        |
|---|--------|
| • Alkyl (C14, 60%; C16, 30%; C12, 5%; C18, 5%)<br>dimethyl benyl ammonium chlorides | 0.14%  |
| • Alkyl (C12, 68%; C14, 32%)<br>ethylbenzyl ammonium chlorides                      | 0.14%  |
| • Inert Ingredients   | 99.72% |

Total	100.0000%
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## Efficacy Claims

### Bacteria:

- Pseudomonas aeruginosa
- Staphylococcus aureus
- Salmonella enterica (Salmonella)
- Vancomycin Resistant Enterococcus faecium (VRE)
- Escherichia coli O157:H7
- Methicillin resistant Staphylococcus aureus (MRSA)
- Streptococcus pyogenes
- Vancomycin intermediate resistant Staphylococcus aureus (VISA)
- Klebsiella pneumoniae New Delhi Metallo-Beta Lactamase (NDM-1) Carbapenem Resistant
- Community Associated Methicillin resistant Staphylococcus aureus (CA-MRSA) Genotype USA300
- Community Associated Methicillin resistant Staphylococcus aureus (CA-MRSA) Genotype USA400
- Escherichia coli O157:H7
- Klebsiella pneumoniae
- Listeria monocytogenes
- Staphylococcus aureus
- Campylobacter jejuni

### Viruses:

- Bovine Viral Diarrhea Virus (BVDV)
- Influenza A2/Japan/305/57 Virus (H2N2)
- Hepatitis B Virus (HBV)
- Hepatitis C Virus (HCV)
- Duck Hepatitis B Virus (DHBV)
- Herpes Simplex Virus 1 (HSV-1)
- Herpes Simplex Virus 2 (HSV-2)
- Human Coronavirus
- Human Immunodeficiency Virus Type 1 (HIV-1)
- SARS-Related Coronavirus 2 [SARS-CoV-2] USA-WA1/2020 BEI NR-52281

### Fungicidal:

- Trychophyton interdigitale, formerly known as trichophyton mentagrophytes



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[www.dreumex.com](http://www.dreumex.com)