

# Ideal for daily use in fast paced environments.

**#1** DISINFECTANT WIPE IN HEALTHCARE <sup>1</sup>



## Providing accessible, compliant and effective disinfection.

- + Short **2** minute contact time is effective against enveloped/ non-enveloped viruses, bacteria, TB, fungi, multi-drug resistant bacteria and bloodborne pathogens<sup>2</sup>.
- + Effective against SARS-CoV-2 (Coronavirus), the virus that causes COVID-19; on EPA List N, Disinfectants for Coronavirus (COVID-19)<sup>3</sup>.
- + Effective against *Candida auris*; on EPA List P, Antimicrobial Products Registered with EPA for Claims Against *Candida auris*<sup>3</sup>.
- + Compatible with over 560 devices and surfaces<sup>4</sup>.
- + Bactericidal, Tuberculocidal, Virucidal, Fungicidal.
- + Intermediate level disinfectant.

EPA Reg. No. 9480-4



### New softpack format:

- + Contains 80% less plastic<sup>5</sup>
- + 35-57% more storage and space efficient than a case of canisters\*

**Super Sani-Cloth**<sup>®</sup>  
GERMICIDAL DISPOSABLE WIPE

**+ PDI**<sup>®</sup>  
BE THE DIFFERENCE

# Super Sani-Cloth® wipes meet CDC, OSHA and infection control guidelines.

Color coded for staff identification

The **Dual Access Lid**  
Innovation integrated into every PDI canister

Enables quick dispensing of a single wipe or multiple wipes  
Large, multiple-wipe access point supports rapid initial thread and reload in case of fall back

Easy to use, intuitive and portable design provides greater flexibility  
New package format contains 80% less plastic<sup>5</sup>  
35-57% more storage and space efficient than a case of canisters\*  
Actual size of softpack:  
4.4" H x 8.9" W x 3.1" D

Large compliance icons  
Easy to read efficacy panel

Effective against:

- BACTERIA** • Bacillus pumilus • Bacillus subtilis • Clostridium perfringens • Escherichia coli • Escherichia coli O157:H7 • Klebsiella pneumoniae • Pseudomonas aeruginosa • Salmonella enteritidis
- MULTI-DRUG RESISTANT BACTERIA** • Acinetobacter baumannii • Enterobacter cloacae • Klebsiella pneumoniae • Pseudomonas aeruginosa • Stenotrophomonas maltophilia
- VIRUSES** • Adenovirus Type 4 • Herpes Simplex Virus (HSV) • Influenza A Virus (H1N1) pdm09 • Influenza B Virus • Measles Virus • Mumps Virus • Poliovirus Type 1 • Rotavirus • SARS-CoV-2
- BLOODBORNE PATHOGENS** • Hepatitis B Virus (HBV) • Hepatitis C Virus (HCV) • HIV-1 • HIV-2 • West Nile Virus
- FUNGUS** • Aspergillus fumigatus • Aspergillus niger • Aspergillus terreus • Candida albicans

## Point of care accessories.



**Sani-Bracket®**  
for wall/pole mounting of a  
Sani-Cloth® Canister



**Sani-Canister Caddy®**  
for placement on flat surfaces  
(Bilingual)



**Softpack Wall Bracket**  
allows for convenient access



**Educational Wall Charts  
and Signage**  
(Bilingual)

	REORDER NO.	WIPE SIZE	CASE PACK	CASE WGT	CASE CUBE	PALLET TI/HI
<b>Super Sani-Cloth® Germicidal Disposable Wipe</b>						
Softpack	A22480	8.2" X 9.8"	80/pack, 9 packs/case	15.4 lbs	0.850 ft	10/4
Large Canister	Q55172	6" X 6.75"	160/can, 12 cans/case	22.65 lbs	1.540 ft	10/3
Extra Large Canister	Q86984	7.5" X 15"	65/can, 6 cans/case	14.30 lbs	1.012 ft	10/4
Large Individual Packets	H04082	5" X 8"	50/box, 10 boxes/case	7.72 lbs	0.508 ft	19/5
Extra Large Packets	U87295	11.5" X 11.75"	50/box, 3 boxes/case	8.00 lbs	0.408 ft	24/3

Visit [pdihc.com](http://pdihc.com) for more info.

<sup>1</sup>Market leadership claims based on Q1 2021 Clarivate Data.

<sup>2</sup>See Technical Data Bulletin for a complete list of microorganisms.

<sup>3</sup>On hard, nonporous surfaces.

<sup>4</sup>Refer to device manufacturer's instructions for use.

<sup>5</sup>In comparison to weight of plastic for similar count canister format; data on file.

\*Kills SARS-CoV-2 (Coronavirus), the virus that causes COVID-19, on hard, nonporous surfaces.

<sup>6</sup>Data on file

\*35% compared to L case and 57% compared to XL case