

Ideal for daily use in fast paced environments.

#1 DISINFECTANT WIPE IN HEALTHCARE¹



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 pathogens².
- + Effective against SARS-CoV-2 (Coronavirus), the virus that causes COVID-19; on EPA List N, Disinfectants for Coronavirus (COVID-19)³.
- + Effective against *Candida auris*; on EPA List P, Antimicrobial Products Registered with EPA for Claims Against *Candida auris*³.
- + Compatible with over 560 devices and surfaces⁴.
- + Bactericidal, Tuberculocidal, Virucidal, Fungicidal.
- + Intermediate level disinfectant.

EPA Reg. No. 9480-4



Softpack format:

- + Contains 80% less plastic⁵
- + 35-57% more storage and space efficient than a case of canisters*

Super Sani-Cloth®
GERMICIDAL DISPOSABLE WIPE

+ PDI®
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 plastic⁵
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 • Bacterial spores • Gram positive
• Gram negative • Clostridia • E. coli
• Enterobacteriaceae • Klebsiella pneumoniae
• Pseudomonas aeruginosa • Salmonella
• Staphylococcus aureus
MULTI-DRUG RESISTANT BACTERIA • Acinetobacter baumannii • Burkholderia cepacia
• Enterobacteriaceae • Klebsiella pneumoniae • Pseudomonas aeruginosa • Staphylococcus aureus
• Stenotrophomonas maltophilia
VIRUSES • Adenovirus Type 1 • Herpes Simplex Virus Type 1 • Human Coronavirus 229E
• Influenza A Virus • Influenza B Virus • Measles Virus • Mumps Virus • Poliovirus Type 1
• Rotavirus • Rubella Virus • Varicella-Zoster Virus
BLOOD-BORNE PATHOGENS • Hepatitis B Virus • Hepatitis C Virus • HIV-1
• HIV-2 • Malaria Parasite • Syphilis Treponema pallidum
PATHEGENIC FUNGI • 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
Super Sani-Cloth® Germicidal Disposable Wipe						
Softpack	A22480	8.2" X 9.8"	80/pack, 9 packs/case	15.4 lbs	0.948 ft	10/4
Large Canister	Q55172	6" X 6.75"	160/can, 12 cans/case	25.63 lbs	1.430 ft	10/3
Extra Large Canister	P86984	7.5" X 15"	75/can, 6 cans/case	16.71 lbs	.936 ft	10/4
Large Individual Packets	H04082	5" X 8"	50/box, 10 boxes/case	7.72 lbs	0.539 ft	19/5
Extra Large Packets	U87295	11.5" X 11.75"	50/box, 3 boxes/case	7.51 lbs	0.500 ft	24/3

Visit pdihc.com for more info.

¹Market leadership claims based on Q1 2021 Clarivate Data.

²See Technical Data Bulletin for a complete list of microorganisms.

³On hard, nonporous surfaces.

⁴Refer to device manufacturer's instructions for use.

⁵In 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.

⁶Data on file

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

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