



PDI has you covered.

PDI has been monitoring the COVID-19 pandemic (SARS-CoV-2) to provide the most current information to help manage this outbreak. On March 10, 2020, the [CDC](#) updated their recommendations, which can be found [here](#), to refer to [List N](#) on the [EPA website](#) for EPA-registered disinfectants that have qualified under EPA’s emerging viral pathogens program for use against SARS-CoV-2.

As of March 13, the following PDI products can be found on [List N](#): Disinfectants For Use Against SARS-CoV-2

PDI Brand Name	EPA Registration Number	Product Name (as listed on List N)
Super Sani-Cloth ® Germicidal Wipes	9480-4	Sani-Cloth Germicidal Wipes
Sani-Cloth ® Bleach Germicidal Wipes	9480-8	PDI Sani-Cloth Bleach Wipes
Sani-Cloth ® AF3 Germicidal Wipes	9480-9	Freestar
Sani-Cloth ® Prime Germicidal Wipes	9480-12	Sani-Cloth Prime Germicidal Disposable Wipe
Sani-Prime ® Germicidal Spray	9480-10	Sani-Prime Germicidal Spray
Sani-24 ® Germicidal Spray	42182-9	Firebird F130
Sani-HyPerCide ™ Germicidal Spray	9480-14	Sani-HyPerCide Germicidal Spray
Sani-Professional ® Disinfecting Multi-Surface Wipes	9480-5	Sani-Cloth Germicidal Disposable Cloth

PDI Products/Descriptions on List N:

- **Super Sani-Cloth® Wipes**
 - The number one disinfecting wipe in healthcare.¹ Effective against 30 microorganisms in 2 minutes. Fast contact time allows for a quick room turnover. Ideal for daily use in fast-paced environments that require short contact times and broad coverage of microorganisms.
- **Sani-Cloth® Bleach Wipes**
 - Effective against 50 microorganisms in 4 minutes. Ideal for disinfecting high risk areas endemic with *Clostridioides difficile* (*C. difficile* or *C. diff.*) spores and Norovirus.
- **Sani-Cloth® AF3 Wipes**
 - Effective against 45 microorganisms in 3 minutes. Protecting your staff and patients has never been easier! Alcohol and fragrance free formula is ideal for use around patients, residents and staff, especially those with respiratory sensitivities.

¹ GHX 2019 Q3

- **Sani-Cloth® Prime Wipes & Sani-Prime® Spray**
 - Powered by a next generation proprietary blend of quaternary ammonium, isopropyl alcohol (IPA), and ethanol, this unique combination delivers SPEED—a true 1-minute bactericidal, fungicidal, virucidal, and tuberculocidal disinfectant—and the POWER to destroy over 50 microorganisms, including *Candida auris* along with 17 multi-drug resistant organisms (MDROs) like MRSA, CRE, and VRE.

- **Sani-24® Germicidal Spray**
 - Giving you the power with around the clock protection. It is the first, and only EPA-registered disinfectant with the ability to control HAI-causing microorganisms with Continuously Active Disinfection for up to 24 hours.²

- **Sani-HyPerCide™ Germicidal Spray**
 - You have the power to protect your patients and equipment. It is the only Hydrogen Peroxide sporicidal ready to use spray designed to provide powerful protection against HAI causing microorganisms, including *C. difficile* to help standardize your disinfection protocols without compromising compatibility.

- **Sani-Professional® Disinfecting Multi-Surface Wipes**
 - Offering all the disinfecting power you need to prevent the spread of germs on high touch surfaces. These disinfecting wipes kill 99.9% of bacteria in just 15 seconds, and the contact time for most pathogens on this product is 3 minutes³. Plus, they're bleach-free and alcohol-free, making them user-friendly so your staff will be motivated to disinfect regularly.

For more information about PDI's products, visit pdihc.com.

For more information about Sani-Professional's products, visit saniprofessional.com.

As this is a rapidly evolving situation, PDI will continue to monitor the EPA and CDC websites and resources for updates and further guidance. In the meantime, the general public should continue to observe good personal hygiene practices, including hand hygiene using soap and water or an alcohol-based hand rub, respiratory hygiene and cough etiquette, as well as surface disinfection using an EPA-registered product.

Want to learn more? Visit the CDC or WHO dedicated websites on COVID-19:

- <https://www.cdc.gov/coronavirus/2019-nCoV/guidance-hcp.html>
- <https://www.who.int/emergencies/diseases/novel-coronavirus-2019>

² These 5 organisms are: *Enterobacter aerogenes*, *Enterococcus faecalis* VRE (Vancomycin resistant enterococcus), *Pseudomonas aeruginosa*, *Staphylococcus aureus*, *Staphylococcus aureus* MRSA (Methicillin Resistant)

³ See [Technical Data Bulletin](#) for more information