

Sani-Cloth® Bleach Germicidal Disposable Wipe

Aesthetic and Compatibility Overview



PDI is a disinfectant market leader dedicated to superior medical equipment compatibility. It is our goal to manufacture disinfectants that are strong enough to eliminate harmful bacteria, yet gentle enough to preserve the integrity of the medical devices that are being disinfected.

Sani-Cloth Bleach is effective at killing microorganisms and ideal for disinfecting areas with Norovirus and *Clostridioides difficile* (*C. diff*).¹ It is also compatible with many common medical devices and materials.²

Benefits and Highlights

- Better compatibility means not having to repair or replace medical equipment as often, thereby lowering facility costs.
- **Sani-Cloth Bleach** has been tested and is compatible with many common medical device materials. A table of commonly used materials that have passed visual aesthetic tests are:

Visual Aesthetic Assessment

Material	Visual Assessment
High-density Polyethylene (HDPE)	✓
Acrylonitrile Butadiene Styrene (ABS)	✓
Polypropylene (PP)	✓
Polycarbonate (PC)	✓
Polyvinyl Chloride (PVC)	✓
Aluminum Silicate	✓
Aluminum 6061	✓
Marlite® (FRP)	✓
Ceramic	✓
Porcelain	✓
Marble	✓

- **Sani-Cloth Bleach** has been tested and is compatible with over 575 medical devices. A sample of devices with **Sani-Cloth Bleach** approved for use are:

Device Type	Manufacturer	Model
Infusion Pump	ICU Medical	Plum 360
Glucometer	Johnson & Johnson	OneTouch Ultra 2
Diagnostic Ultrasound	FUJIFILM Sonosite	X-Porte
ECG Unit	GE	MAC 5500 HD
Infant Warmer	GE	Panda iRes
Pulse Oximeter	Masimo	Radical-7
Fetal Monitor	Corometrics	250
Laryngoscope	Karl Storz	C-MAC

Please refer to <https://pdihc.com/equipment-compatibility/> for additional devices compatible with **Sani-Cloth Bleach**



Ideal for disinfecting high risk areas endemic with Multidrug-Resistant Organisms, *C. diff* spores and Norovirus.



Sani-Cloth Bleach Benefits:

- Meets CDC, OSHA and CMS Tag F880 guidelines
- Bactericidal, Fungicidal, Tuberculocidal, Virucidal
- Compatible with a broad range of surfaces and equipment in healthcare

Effective against 50 microorganisms in 4 minutes including the following MDROs, bloodborne pathogens and viruses:³

- *C. diff* spores
- *Acinetobacter baumannii*
- *Klebsiella pneumoniae*
- *Candida albicans*
- ESBL-resistant *E. coli*
- ESBL-resistant *Klebsiella pneumoniae*
- Norovirus
- MRSA
- VRE
- VRSA
- HIV
- HBV
- HCV



Sani-Cloth Bleach	REORDER NO.	WIPE SIZE	PACKAGING	CASE WGT.	CASE CUBE	TI/HI
Large Canister	P54072	6" x 10.5"	75/can, 12 cans/cs	26.25	1.540	10/3
Extra-Large Canister	P25784	7.5" x 15"	65/can, 6 cans/cs	20.50	1.012	10/4
Large Individual Packets	H58195	5" x 7"	40/box, 10 boxes/cs	8.10	0.505	19/5
Extra-Large Individual Packets	U26595	11.5" x 11.75"	40/box, 3 boxes/cs	8.20	0.4998	24/3
Pail	P7007P	7.5" x 15"	160/pail, 2 pails/cs	16.5	0.953	10/5
Refill	P700RF	7.5" x 15"	160/refill, 2 refills/cs	15.2	0.529	18/3

Protect your patients and equipment today: pdihc.com/sani-clothbleach

Sani-Cloth Educational & Compliance Accessories

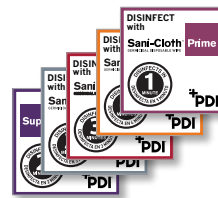
Developed to assist you in facility protocol compliance.



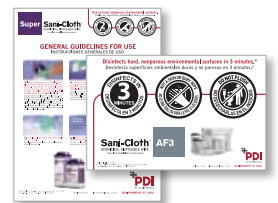
PDI 3-in-1 Universal Sani-Bracket® available in Medium, Large/Extra Large, and Large/Extra Large Double Canister



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



Sani-TAG® Equipment ID System for identification of equipment to ensure the proper wipe is used on a particular piece of equipment



Educational Wall Charts and signage (bilingual)

1 Formerly known as *Clostridium difficile*
 2 Refer to device manufacturer's instructions for use prior to use
 3 See Technical Data Bulletin for a complete list of microorganisms.
 4 GHX Q3 2019 Report