Product Sheet

INFECTION CONTROL

SABER D-FEND®

Proudly Canadian-Owned

Fast acting.
Maximum protection.
Gentle on surfaces.

30 SEC
Bactericidal
Virucidal
Tuberculocidal
Mycobactericidal

NEW!
104 DIN-Approved Claims, Including norovirus

SABER D-FEND® is a fast-acting disinfectant offering one of the widest ranges of efficacy in Canada among products that meet hospital tender requirements*.

Eliminates viruses, bacteria, and mycobacteria, including the agent that causes tuberculosis, in just 30 seconds. It is safe for healthcare surfaces and poses no danger to people. It is formulated to break down rapidly after use.

Recommended for:

- Hospitals and healthcare centres
- Seniors' residences
- Clinics and healthcare facilities
- Schools and other public settings

SANI MARC™

WOOD WYANT™
Subsidiary of Sani Marc Group

*Based on an internal analysis of ready-to-use (RTU) and concentrated hard, non-porous surface disinfectants registered with Health Canada (DIN) and meeting criteria commonly used in Canadian healthcare procurement tenders, as of April 2026. The comparison is based on the number of pathogens listed on Health Canada-approved labels. Data were obtained from publicly available sources and product labeling.

More Reasons to Choose SABER D-FEND®

Proven Effectiveness

- Broad-spectrum disinfectant that kills both enveloped and non-enveloped viruses, bacteria, and fungi.
- Helps prevent the spread of COVID-19, gastroenteritis, and influenza viruses. Eliminates the mycobacterium responsible for tuberculosis in just 30 seconds.
- Approved by Health Canada under DIN numbers 02548429 (bamboo wipes) and 02548496 (ready-to-use solution).

Fast-Acting

Kills viruses, bacteria, and mycobacteria, including the agent that causes tuberculosis, in just 30 seconds. A 60-second contact time is required for fungi disinfection. It is safe for healthcare surfaces and harmless to people. It is formulated to break down quickly after use.

SABER D-FEND® READY-TO-USE SABER D-FEND® WIPES	MICROORGANISMS
Bactericidal (40) **Contact time: 30 seconds**	• Acinetobacter baumannii (ATCC 19606) • Bordetella bronchiseptica (ATCC 10580) • Bordetella pertussis (ATCC 12743) • Burkholderia cepacia (ATCC 25416) • Campylobacter jejuni (ATCC 29428) • *Carbapenem-resistant Escherichia coli (CDC 81371) • *Carbapenem-resistant Klebsiella pneumoniae (ATCC BAA-1705) • Chlamydia trachomatis (ATCC VR-887) • *Community-acquired methicillin-resistant Staphylococcus aureus (NRS 192) • Corynebacterium diphtheriae (ATCC 11913) • Enterococcus hirae (ATCC 10541) • Escherichia coli (ATCC 11229) • Escherichia coli (ATCC 35150) • *Extended-spectrum beta-lactamases producing Escherichia coli (ATCC BAA-196) • Haemophilus influenzae (ATCC 33930) • Helicobacter pylori (ATCC 43504) • Klebsiella pneumoniae (ATCC 4352) • Legionella pneumophila (ATCC 33153) • *Methicillin-resistant Staphylococcus aureus (ATCC 33592) • *Methicillin-resistant Staphylococcus epidermidis (ATCC 51625) • *Multidrug-resistant Enterococcus faecium (ATCC 51559) • *Multidrug-resistant Klebsiella pneumoniae (ATCC 51503) • *Multidrug-resistant Pseudomonas aeruginosa (ATCC BAA-3197) • *Multidrug-resistant Staphylococcus aureus (ATCC 14154) • *New Delhi metallo-beta-lactamase type 1 producing Enterobacter cloacae (CDC 1000654) • *New Delhi metallo-beta-lactamase type 1 producing Escherichia coli (CDC 1001728) • *New Delhi metallo-beta-lactamase type 1 producing Klebsiella pneumoniae (ATCC BAA-2146) • Pasteurella multocida (ATCC 12947) • *Penicillin-resistant Streptococcus pneumoniae (ATCC 700677) • Proteus mirabilis (ATCC 9240) • Pseudomonas aeruginosa (ATCC 15442) • Salmonella enterica (ATCC 10708) • Serratia marcescens (ATCC 14756) • Shigella dysenteriae (ATCC 11835) • Staphylococcus aureus (ATCC 6538) • Stenotrophomonas maltophilia (ATCC 25596) • Streptococcus pyogenes (ATCC 19615) • *Vancomycin-intermediate-resistant Staphylococcus aureus (CDC HIP 5836) • *Vancomycin-resistant Enterococcus faecalis (ATCC 51575) • *Vancomycin-resistant Staphylococcus aureus (NARSA VRS1) *Antibiotic-resistant bacteria

SABER D-FEND® READY-TO-USE SABER D-FEND® WIPES	MICROORGANISMS
Virucidal (49) **Contact time: 30 seconds**	• Avian infectious laryngotracheitis virus [ILTV] • Avian influenza virus type A/H3N2 (ATCC VR 2072) [AIV-A/H3N2] • Avian influenza virus type A/H5N1 (CDC-2006719965) [AIV-A/H5N1] • Avian influenza virus type A/H7N9 (CDC-2013759189) [AIV-A/H7N9] • Bovine viral diarrhea virus [BVDV] • Canine adenovirus type 1 (ATCC VR-293) [CAV 1] • Canine adenovirus type 2 (ATCC VR-800) [CAV-2] • Canine coronavirus (ATCC VR-809) [CCoV] • Canine distemper virus (ATCC VR-128) [CDV] • Canine influenza virus type A/H3N8 [CIV-A/H3N8] • Canine parainfluenza virus (ATCC VR-666) [CPIV] • Duck hepatitis type B [DHBV] • Equine arteritis virus (ATCC VR-796) [EAV] • Equine herpes virus type 1 (ATCC VR-2229) [EHV 1] • Equine influenza virus type A2/H3N8 (ATCC VR-317) [EIV-A2/H3N8] • Feline calicivirus (ATCC VR-782) [FCV] • Feline herpesvirus type 1 (ATCC VR-636) [FHV-1] • Feline infectious peritonitis virus (ATCC VR-2202) [FIPV] • Feline panleukopenia virus (ATCC VR-648) [FPV] • Feline picornavirus (ATCC VR-649) [FePV] • Human adenovirus type 2 (ATCC VR-846) [HAdV-2] • Human adenovirus type 5 (ATCC VR-5) [HAdV-5] • Human adenovirus type 7 (ATCC VR-7) [HAdV-7] • Human adenovirus type 8 (ATCC VR-1368) [HAdV-8] • Human coronavirus type 229E (ATCC VR-740) [HCoV-229E] • Human cytomegalovirus (ATCC VR 538) [CMV] • Human echovirus type 11 (ATCC VR-41) [EV-11] • Human enterovirus type D68 (ATCC VR-1825) [EV-D68] • Human hepatitis type B [HBV] • Human hepatitis type C [HCV] • Human herpesvirus type 1 (ATCC VR-733) [HSV-1] • Human herpesvirus type 2 (ATCC VR-734) [HSV-2] • Human immunodeficiency virus type 1 [HIV-1] • Human influenza virus type A/H1N1 (ATCC VR-1469) [IAV/H1N1] • Human influenza virus type A/H1N1 (CDC-2009712192) [IAV/H1N1] • Human influenza virus type A/H3N2 (ATCC VR-544) [IAV/H3N2] • Human influenza virus type B (ATCC VR-823) [IBV] • Human norovirus [HuNoV], Human parainfluenza virus type 3 (ATCC VR-93) [PIV-3] • Human poliovirus type 1 (NIBSC 01/528) [PV-1] • Human respiratory syncytial virus (ATCC VR-26) [VRS] • Human rhinovirus type 14 (ATCC VR-284) [HRV-14] • Human rhinovirus type 37 (ATCC VR-1607) [HRV-37] • Human rotavirus type A (ATCC VR-2018) [RV-A] • Human severe acute respiratory syndrome coronavirus type 2 (NR-52281) [SARS-CoV-2] • Human vaccinia virus (ATCC VR-119) [VACV] • Human Zika virus (ATCC VR-1838) [ZIKV] • Monkeypox virus (NR-58622) [MPXV] • Swine pseudorabies virus (ATCC VR-135) [PRV]
Tuberculocidal (2) **Contact time: 30 seconds**	• Mycobacterium bovis (ATCC 35743) • Mycobacterium terrae (ATCC 15755)
Fungicidal (4) **Contact time: 1 minute**	• Candida albicans (ATCC 10231) • Candida auris (AR 0385) • Candida glabrata (ATCC 32312) • Trichophyton interdigitale (ATCC 9533)
Sanitization of non-food contact surfaces (9) **Contact time: 15 seconds**	• Campylobacter jejuni (ATCC 29428) • Escherichia coli (ATCC 35150) • Klebsiella aerogenes (ATCC 13048) • Listeria monocytogenes (ATCC 19117) • *Methicillin-resistant Staphylococcus aureus (ATCC 33592) • *Multidrug-resistant Acinetobacter baumannii (ATCC BAA-1605) • Salmonella enterica (ATCC 10708) • Staphylococcus aureus (ATCC 6538) • *Vancomycin-resistant Enterococcus faecalis (ATCC 51575) *Antibiotic-resistant bacteria

Cleans Effectively

Superior cleaning power with no streaks or residue.

Safe for Surfaces

Compatible with most materials found in hospitals: plastic, glass, and painted surfaces, PVC, polyurethane, and polyester mattress covers, metals such as stainless steel, copper and aluminum, etc.

Safe for People

- Non-corrosive and safe for both caregivers and patients.
- Fragrance-free formula reduces potential sources of irritation for users and contributes to a comfortable working environment.

Rapid Breakdown After Application

Contains hydrogen peroxide, which breaks down into water and oxygen within minutes of use.

Name	Format	DIN	Code
SABER D-FEND® WIPES	150 disposable bamboo fiber wipes	02548429	09-12425-90 (1054861)
SABER D-FEND® READY-TO-USE	1 L bottle	02548496	09-12425-11 (1054889)

When you choose Sani Marc® | Wood Wyant® for your disinfectant solutions, you get:

- **Professional-grade disinfectant products and specialized solutions tailored to your needs**
- **On-site training tools for your employees**
- **Optimized disinfection procedures for maximum product effectiveness**

Learn more
sanimarc.com

Questions?
1 800 361-7691
or contact your Sani Marc account manager

Buy online
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