



Medical Surface and Equipment Disinfectant Cleaner

- ANTIBACTERIAL • ANTIMICROBIAL**
- FUNGICIDAL • GERMICIDAL**
- TUBERCULOCIDAL • VIRUCIDAL**
- Fragrance free - Deodorizes**

**Sanitizes in 10 seconds,
Disinfects in 2 minutes.**

Effectively kills 20 different microorganisms in 2 minutes including:

- Tuberculosis
- MRSA
- HIV-1
- Influenza A (H1N1)
- E.coli
- VRE
- and more!

- **Hospital-Grade, Ready-to-Use EPA Registered Formula**
- **Cleans, Disinfects and Deodorizes in One Quick Step**
- **No Harmful Bleach, Hydrogen Peroxide or Phenol**
- **For Use on All Hard, Non-Porous Surfaces Normally Treated with a Disinfectant* (see back for more)**
- **Normal Trash Disposal**

**For plastic and painted surfaces, spot test on an inconspicuous area before use.*



Safetec® Sanizide Pro® (2-Minute Surface Disinfectant)

Safetec has once again responded to customer needs, and now offers a hospital-grade surface disinfectant, that’s much faster than Sanizide Plus®. It’s an alcohol-based, ready-to-use, multi-purpose, broad spectrum disinfectant/deodorizer for hard surfaces. We’ve named it SaniZide Pro®, our new “Medical Surface and Equipment Disinfectant Cleaner”!

This latest formulation is non-corrosive, EPA registered and fragrance free. It is effective against: TB, MRSA, HIV-1, H1N1, E.coli, VRE, Hepatitis B & C and more! SaniZide Pro® contains no harmful bleach, hydrogen peroxide or Phenol, and can be disposed of in normal trash receptacles after following the simple disposal directions. Choose among our spray and refill bottles or pre-saturated surface wipes that leave behind virtually no lint or particles to scratch or contaminate surfaces. All SaniZide Pro® products are ready to use, convenient and user-friendly.

Wipes

Order No.	Description	Case Qty.
35823	160ct. Sanizide Pro® Canister	12 per cs.
35826	50ct. Sanizide Pro® Dispenser Box	6 boxes per cs.
2510097	160ct. Canister Holder	1 each

Spray

Order No.	Description	Case Qty.
35810	32 oz. Sanizide Pro® Spray Bottle	6 per cs.
35815	Gallon Sanizide Pro® Bottle	4 per cs.



†Enveloped/lipophilic type virus
 ††Non-enveloped/hydrophilic type virus
 [*][When indicated for] Sanitization [use]]

Test Organism

Contact Time

<i>Acinetobacter baumannii</i>	2 minutes
*†Avian Influenza A (H3N2) Reassortant Virus	2 minutes
<i>Escherichia coli</i> - with extended beta-lactamase resistance (ESBL) (<i>E.coli</i>)	2 minutes
*†Hepatitis B Virus (HBV).....	2 minutes
*†Hepatitis C Virus (HBC)	2 minutes
Herpes Simplex Virus† (HSV-2)	2 minutes
†Human Immunodeficiency Virus (HIV-1)	2 minutes
*†Influenza A Virus	2 minutes
<i>Klebsiella pneumoniae</i> - Carbenem-resistant (KPC)	2 minutes
<i>Listeria monocytogenes Pseudomonas aeruginosa</i>).....	2 minutes
*††Rotavirus.....	2 minutes
<i>Serratia marcescens</i>	2 minutes
<i>Salmonella enterica</i>	2 minutes
<i>Staphylococcus aureus</i>	2 minutes
Methicillin-Drug Resistant <i>Staphylococcus aureus</i> (MRSA)	2 minutes
<i>Mycobacterium bovis BCG</i> (tuberculosis) (TB).....	2 minutes
<i>Trichophyton mentagrophytes</i> (Ringworm)	2 minutes
Vancomycin- Resistant <i>Enterococcus faecalis</i> (VRE)	2 minutes
*†Swine Influenza A (H1N1) Virus (formerly known as "swine flu").....	2 minutes

Test Organism

Contact Time

<i>Bordetella bronchiseptica</i> (kennel cough)	3 minutes
*††Canine Distemper Virus.....	3 minutes
*††Canine Para-Influenza Virus	3 minutes
<i>Chlamydia psittaci</i> (<i>parrot fever</i>)	3 minutes
*Feline Leukemia Virus.....	3 minutes
*Infectious Bovine <i>Rhinotracheitis</i> Virus	3 minutes
*Poliovirus I	3 minutes
*Rhinovirus.....	3 minutes
* <i>Streptococcus equi</i>	3 minutes

Test Organism

Contact Time

*Canine Parvovirus	5 minutes
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May Be Used On

Ambulance equipment and [patient care] surfaces, bed rails, beds, blood pressure devices, breathing masks, cabinets, computer keyboards [surfaces], counters, CPR training devices, CT equipment/surfaces, dialysis machine surfaces, doorknobs, EMS equipment/work surfaces, endoscopic devices, ER surfaces, examination tables, eye glasses, eye protection devices, firefighter turnout gear, instrument stands, Isolettes®, kidney machines, laboratory equipment/surfaces, laminated surfaces, medical equipment surfaces/devices, microscopes, monitors, MRI equipment surfaces, neonatal/nursery surfaces, non-critical devices, OB [obstetrical equipment] surfaces, OR surfaces, oxygen hoods, painted surfaces, patient care devices, radiology equipment surfaces, respiratory care equipment surfaces, surgical equipment surfaces, tattooing equipment surfaces/devices, ventilators, wheel chairs, whirlpool surfaces, work stations, X-ray equipment/surfaces and devices/surfaces potentially contaminated with disease-causing microorganisms, sites made of glass, metal, Plexiglas®, plastics (i.e. polycarbonate, polypropylene, polyvinylchloride and polystyrene), stainless steel, brass, chrome, copper, acrylic, (and non-porous) vinyl

