



# JanSan & Restaurants

## Safetec SaniZide Pro 1® (1-Minute Surface Disinfectant)

Keep your workplace free from germs and contaminants with Safetec's SaniZide Pro 1® Surface Disinfectant. This ready to use, alcohol-based formula combines cleaning and disinfecting in one simple step with true, one-minute kill claims that are effective against 49 microorganisms including **Salmonella, E. coli, Norovirus, Staphylococcus aureus, and SARS-CoV-2 (the virus that causes COVID-19).**

SaniZide Pro 1® is non-abrasive and safe for repeated use on hard, non-porous surfaces such as tabletops, seats, sinks, appliance exteriors, desks, toilet seats, hard hats, athletic equipment, and so much more. This fragrance-free formula will leave your facility fresh, clean, and deodorized.

### Recommended for:

- Restaurants\*
- Banquet Halls\*
- Catering Facilities\*
- Delis\*
- Industrial Facilities
- Grocery Stores\*
- Shopping Centers\*
- Restrooms
- Correctional Facilities
- Funeral Homes
- Mortuaries
- Barber Shops
- Beauty Salons
- Airports\*
- Athletic Facilities
- Gymnasiums
- Health Clubs
- Schools\*
- Transportation Terminals
- The interior areas of the following Transport Vehicles: ambulances, airplanes\*, automobiles, ships\*, trucks, and trains

\*Surfaces NOT used for the processing, preparation, or serving of food



Item#	Description	Case Qty.	Case Wt.
35910	SaniZide Pro 1® Spray (32 oz.)	6/case	14 lbs.
35926	SaniZide Pro 1® Wipes (50 ct. box)	6/case	12 lbs.
35923	SaniZide Pro 1® Wipes (150 ct. canister)	12/case	23 lbs.



Safetec of America, Inc.  
1-800-456-7077 | safetec.com

# SaniZide Pro 1® Efficacy Sheet

†Enveloped/lipophilic type virus  
 ††Non-enveloped/hydrophilic type virus

## Test Organism

## Kill Time

<i>Acinetobacter baumannii</i> MDR.....	1-minute
††Adenovirus.....	1-minute
†Avian Influenza.....	1-minute
<i>Bordetella bronchiseptica</i> .....	1-minute
<i>Bordetella pertussis</i> .....	1-minute
<i>Burkholderia cepacia</i> .....	1-minute
<i>Campylobacter jejuni</i> .....	1-minute
<i>Candida albicans</i> .....	1-minute
†Canine distemper virus .....	1-minute
††Canine parvovirus .....	1-minute
Carbapenem resistant <i>Enterobacter cloacae</i> (CRE) or NDM-1 Positive .....	1-minute
†Coronavirus.....	1-minute
†Cytomegalovirus .....	1-minute
<i>Enterobacter aerogenes</i> or <i>Enterobacter cloacae</i> .....	1-minute
††Enterovirus EV-D68 .....	1-minute
<i>Escherichia coli</i> - ESBL Producing MDR or NDM-1 Positive .....	1-minute
<i>Escherichia coli</i> (E. coli) or E. coli O157:H7 .....	1-minute
†Feline leukemia virus .....	1-minute
†Hepatitis B Virus (HBV) .....	1-minute
†Hepatitis C Virus (HBC).....	1-minute
†Herpes Simplex Virus.....	1-minute
†HIV-Aids .....	1-minute
†Influenza A and/or Pandemic 2009 H1N1 Influenza A, or H3N3 or Hong Kong Flu, or H2N2 .....	1-minute
†Influenza B .....	1-minute
<i>Klebsiella pneumoniae</i> .....	1-minute
<i>Klebsiella pneumoniae</i> -ESBL Producing MDR or KPC-2 or CRKP or NDM-1 Positive.....	1-minute
<i>Legionella pneumophila</i> .....	1-minute
<i>Listeria monocytogenes</i> .....	1-minute
<i>Mycobacterium bovis</i> (Tuberculosis).....	1-minute
††Norovirus .....	1-minute
††Poliovirus.....	1-minute
<i>Proteus vulgaris</i> .....	1-minute
<i>Pseudomonas aeruginosa</i> .....	1-minute
†Respiratory Syncytial virus (RSV).....	1-minute
††Rhinovirus .....	1-minute
††Rotavirus.....	1-minute
<i>Salmonella enterica</i> .....	1-minute
<i>Shigella dysenteriae</i> .....	1-minute
<i>Staphylococcus aureus</i> .....	1-minute
<i>Staphylococcus aureus</i> - Methicillin resistant MRSA (Healthcare or Community Acquired) or MRSE .....	1-minute
<i>Staphylococcus aureus</i> - Vancomycin intermediate VISA .....	1-minute
<i>Staphylococcus aureus</i> - Vancomycin resistant VRSA.....	1-minute
<i>Streptococcus pneumoniae</i> .....	1-minute
<i>Streptococcus pyogenes</i> .....	1-minute
<i>Trichophyton mentagrophytes</i> (Ringworm, Athlete's Foot, Jock Itch) .....	1-minute
†Vaccinia virus .....	1-minute
Vancomycin resistant <i>Enterococcus faecium</i> or <i>faecalis</i> (VRE) .....	1-minute

The US EPA also recognizes the efficacy of Safetec® SaniZide Pro 1® against the COVID-19 strain of Coronavirus in 1-minute

## May be used on hard, non-porous surfaces in:

**Hospitals and healthcare settings, including:** Ambulances, Anesthesia, CAT Labs, CCU, Central Supply, Clinics, Dental Offices, Dialysis Clinics, Doctor's Offices, Emergency Rooms, Home Health Care, Hospices, Laboratory, Laundry Rooms, Long Term Care Facilities, Newborn Nursery, Nursing Homes, Offices, Operating Rooms, Pediatrics, Physical Therapy, Physician's Offices, Ophthalmic Offices, Radiology, Recovery Rooms, Rehabilitation, Respiratory Therapy, Ultrasound, Transport Vehicles, Waiting Areas, X-Ray. **Critical Care Areas:** Cardiac Care Units, Emergency Rooms, Intensive Care Units, Neonatal Intensive Care Units, Pediatric Intensive Care Units, Surgery, Surgical Prep, and Surgical Recovery Units.

SaniZide Pro 1® contains Ethanol (CAS 64-17-5) as a disinfectant, which in California is considered to be carcinogenic to humans when ingested in the form of an alcoholic beverage [IARC 1]. SaniZide Pro 1® also contains the following ingredients which do not appear on any listing of chemicals of concern as designated by the State of California or the European Union: Purified Water (CAS 7732-18-5) as a diluent, Propylene Glycol (CAS 57-55-6) as a solvent, Citric Acid (CAS 77-92-9) as a pH adjuster, Decyl Glucoside (CAS 68515-73-1) as a surfactant, Didecylidimonium Chloride (CAS 7173-51-5) as a disinfectant, Lauryl Glucoside (CAS 110615-47-9) as a surfactant.