

*“Cleans, disinfects and deodorizes
without abrasives or bleach”*



Safetec® SaniZide Plus® Germicidal Solution

SaniZide Plus® is a convenient, fast-acting, multi-purpose, broad spectrum disinfectant/deodorizer for environmental surfaces. Our alcohol-free formulation is a non-corrosive, EPA registered, quaternary ammonium compound effective against: TB, HIV, Hepatitis A, B, & C, MRSA, CA-MRSA, VISA, VRE, and Pandemic 2009 H1N1 Influenza A. SaniZide Plus® helps you comply with the OSHA Bloodborne Pathogens Standard, which requires the use of an intermediate level (tuberculocidal) disinfectant where gross contaminations is known to have occurred.

- Kills Pandemic 2019 Novel Coronavirus (SARS-CoV-2)*
- Kills Pandemic 2009 H1N1 Influenza A
- Kills TB, HIV, CA-MRSA, MRSA, Hepatitis, A, B, & C, and H1N1
- Cleans, Disinfects and Deodorizes without Abrasives or Bleach
- EPA Registered
- Non-Flammable, Alcohol-Free Formulation
- Controls Mold and Mildew
- Helps Reduce the Risk of Cross-Contamination and Infection

Item #	Description
IT114391	16 oz. SaniZide Plus® Spray Bottle

*SaniZide Plus® (EPA Reg # 1839-83-67161) has demonstrated effectiveness against viruses similar to 2019 novel coronavirus (SARS-CoV-2) on hard non-porous surfaces. Therefore, this product can be used against 2019 novel coronavirus (SARS-CoV-2) when used in accordance with the directions for use against Hepatitis A virus on hard, non-porous surfaces. Refer to the CDC website (<https://www.cdc.gov/coronavirus/2019-ncov/index.html>) for additional information.

THE DIFFERENCE IS NIGHT AND DAY.™

SAFETEC® SANIZIDE PLUS® GERMICIDAL SOLUTION DISINFECTANT/CLEANER

Virucidal Activity

Test Methods:

* U.S. E.P.A. Pesticide Assessment Guidelines, Subdivision G: Product Performance, Section 91-2(f), and Section 91-30 (d), (e), November, 1982.

† Protocols for Testing the Efficacy of Disinfectants against Hepatitis B Virus (HBV) (EPA, Federal Register, Vol. 65, No. 166, 8/25/2000, p. 51828).

‡ Protocol for Testing Disinfectants against Hepatitis C Virus using Bovine Viral Diarrhea Virus as approved by the U.S. EPA on August 15, 2002.

** Modified U.S. E.P.A. Pesticide Assessment Guidelines, Subdivision G: Product Performance, Section 91-2(f), and Section 91-30 (d), (e), November, 1982.

*** Per E.P.A. Guidance Document dated 10/31/09.



Test Organism

	Contact Time
* Hepatitis A Virus (HAV).....	10 minutes
† Hepatitis B Virus (HBV).....	5 minutes
‡ Hepatitis C Virus (HCV).....	5 minutes
* HIV-1 (associated with AIDS).....	1 minute
* Human Coronavirus.....	2 minutes
** Norovirus (Norwalk Virus).....	30 seconds
* Poliovirus Type 1, strain Brunhilde.....	10 minutes
* SARS Associated Coronavirus (ZeptoMetrix).....	2 minutes
* Avian Flu A (Strains H9N2 and H3N2).....	2 minutes
*** 2009 H1N1 Influenza A Virus.....	2 minutes

Tuberculocidal Data

Test Method: AOAC Confirmative In Vitro Test for Determining Tuberculocidal Activity

Test Organism

	Contact Time
Mycobacterium bovis BCG (Organon Teknika).....	5 minutes

Fungicidal Data

Test Method: AOAC Germicidal Spray Products as Disinfectants

Test Organism

	Contact Time
Trichophyton mentagrophytes.....	10 minutes

Bactericidal Data

Test Method: AOAC Germicidal Spray Products as Disinfectants

Test Organism

	Contact Time
Staphylococcus aureus.....	3 minutes
Salmonella (choleraesuis) enterica (ATC 10708).....	3 minutes
Pseudomonas aeruginosa.....	3 minutes
Escherichia coli (E. coli).....	3 minutes
Salmonella (typhi) enterica (ATCC 6539).....	3 minutes
Streptococcus pyogenes.....	3 minutes
Community Associated Methicillin resistant Staphylococcus aureus (CA-MRSA).....	3 minutes
Methicillin resistant Staphylococcus aureus (MRSA).....	3 minutes
Methicillin resistant Staphylococcus epidermidis (MRSE).....	3 minutes
Vancomycin resistant Enterococcus faecalis (VRE).....	3 minutes
Vancomycin intermediate resistant Staphylococcus aureus (VISA).....	3 minutes

For Use On

Floors, walls, metal surfaces, stainless steel surfaces, glazed porcelain, glazed ceramic tile, plastic surfaces, shower stalls, bathtubs, cabinets, and all hard non-porous inanimate surfaces normally treated with a disinfectant.

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

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