



QUICK SAN 10

**Cleaner - Disinfectant - Food Contact Sanitizer - Virucide* -
Mildewstat - Laundry Bacteriostat**

Better results together.™

QUICK SAN 10

Cleaner - Disinfectant - Food Contact Sanitizer - Virucide* - Mildewstat
Laundry Bacteriostat



QUICK SAN 10 is a broad spectrum disinfectant, food contact sanitizer, laundry bacteriostat, and mildewstat. It is designed for use in Hospitals, Nursing Homes, Hotels, Motels, Institutional, Schools, Restaurants, Food Handling and Processing Areas, Bars, and Institutional Kitchens.

DISINFECTION PERFORMANCE:

This product kills the following bacteria in 10 minutes at 1.2 fl. oz. per 2 gal. of 200 ppm hard water (450 ppm active) and 5% soil on hard, non-porous surfaces against:

- Pseudomonas aeruginosa
- Salmonella enterica
- Staphylococcus aureus
- Salmonella enterica serovar typhimurium
- Campylobacter jejuni
- Staphylococcus aureus (Methicillin Resistant) (MRSA)
- Staphylococcus aureus (Community Associated Methicillin Resistant) (CA MRSA)
- Klebsiella pneumoniae
- Escherichia coli O157:H7
- Listeria monocytogenes

FOOD CONTACT SURFACE SANITIZING PERFORMANCE:

This product is an effective food contact sanitizer in 1 minute at 1 fl. oz. per 4 gal. of 500 ppm hard water (200 ppm active) on hard, non-porous surfaces:

- Klebsiella pneumoniae
- Camphylobacter jejuni
- Escherichia coli
- Escherichia coli O157:H7
- Shigella sonnei
- Listeria monocytogenes
- Streptococcus pyogenes
- Staphylococcus aureus (Methicillin Resistant)
- Enterococcus faecalis (Vancomycin Resistant)
- Salmonella enterica
- Salmonella enteritidis
- Salmonella typhi
- Shigella dysenteriae
- Staphylococcus aureus
- Yersinia enterocolitica

VIRUCIDAL* PERFORMANCE:

The product kills the following viruses in 10 minutes at 1.2 fl. oz. per 2 gal. of 200 ppm hard water (450 ppm active) and 5% soil on hard, non-porous surfaces:

- Human Coronavirus
 - Human Immunodeficiency Virus Type 1 ‡ (AIDS Virus)
- ‡ Indicates a 2-minute contact time is required for this claim

- Influenza A (H1N1) Virus
- Influenza A2 Virus
- Avian Influenza A (H5N1) Virus
- Herpes Simplex Type 1 Virus
- Herpes Simplex Type 2 Virus
- Vaccinia Virus

Quick San 10 is a broad-spectrum, hard non-porous surface disinfectant that has been shown to be effective against SARS-CoV-2 (COVID-19 Virus).

NSF certifies that this product conforms to the requirements of the NSF Nonfood Compounds Registration Program.

PRODUCT CERTIFICATIONS:



DIRECTIONS FOR USE:

Consult your Sunburst Representative for proper use instructions.

PACKAGING:

2 x 1 gal (#58750X2H); 4 x 1 gal (#587501H);
2 x 64 oz. (#5875F2H); 5 gal pail (#587505H),
15 gal (#587515H)

PROPERTIES:

- Color - Clear
- Fragrance - Quat
- pH - 5.0-8.0
- Detergency - Good
- Wetting - Poor
- Emulsification - Good
- Hard Water Tolerance - Excellent
- Rinsability - Good
- Fumes - None
- Flash Point - None
- Corrosive Factor - Corrosive
- Shelf Life - 1 year

SAFETY:

Read label carefully before use. For industrial and institutional use only by trained personnel. Keep out of reach of children. Harmful if swallowed. Causes severe skin burns and eye damage. For further information, consult the Safety Data Sheet.

BAR CODE & CUBE INFORMATION:

2 x 1 gal	4 x 1 gal	2 x 64 oz.	5 gal	15 gal
Dimensions - 12.75 x 6.5 x 12.5	Dimensions - 12.5 x 13 x 13.5	Dimensions - 7.5 x 7.5 x 11.5	Dimensions - 12 x 12 x 15	Dimensions - 14.5 x 14.5 x 25.5
Weight - 67.5	Weight - 36	Weight - 9	Weight - 44	Weight - 138
Cube - 0.600	Cube - 1.27	Cube - 0.374	Cube - 1.250	Cube - 3.103
PKG/Layers - 21	PKG/Layers - 12	PKG/Layers - 40	PKG/Layers - 12	PKG/Layers - 9
Layers - 3	Layers - 3	Layers - 4	Layers - 2	Layers - 1
Pallet - 63	Pallet - 36	Pallet - 160	Pallet - 24	Pallet - 9
Hazardous - Yes	Hazardous - Yes	Hazardous - Yes	Hazardous - Yes	Hazardous - Yes
UPC Code - 10784331198458	UPC Code - 10784331198472	UPC Code - 10784331198465	UPC Code - 784331587552	UPC Code - 784331198604

PROUD MEMBER OF:



Rev. 031524

Better results together.™

220 W. 86th Street. Bloomington, MN 55420 | 800.899.7627 | www.sunburstresults.com