

Product Data

HANDI-SAN

Instant Foaming Hand Sanitizer

Ideal For Use In:

- Industrial Facilities
- Food Service
Institutions
- Printing Shops
- Municipalities
- Construction
Companies
- Manufacturing
Facilities
- Hospitals
- Wastewater
Treatment Plants
- Hotels and Motels
- Public Buildings
- Schools
- Correctional Facilities
- Office Complexes

HANDI-SAN instant foaming hand sanitizer kills 99.99% of most germs, including MRSA, that cause illness in as little of 15 seconds. Its formulation contains the mildest detergents, emollients and skin conditioners to moisturize hands while at the same time reducing bacteria between washings. HANDI-SAN has a pleasant fragrance, and its foaming pump dispenses 150 applications per container.

- ✓ Kills 99.99% of Most Common Germs, including MRSA, in as Little as 15 Seconds
- ✓ Requires No Water - Keeps Hands Free of Bacteria Between Washings
- ✓ Non-Alcoholic Formula Moisturizes Hands
- ✓ Pleasant Fragrance



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APPLICATIONS

HANDI-SAN instant foaming hand sanitizer is formulated with the mildest detergents, emollients and skin conditioners, yet it is powerful enough to kill 99.99% of most common germs, including MRSA, that cause illness in as little as 15 seconds. HANDI-SAN requires no water - simply apply to hands between washings to help reduce bacteria on the skin.

Areas of Use For HANDI-SAN: industrial facilities, food service institutions, municipalities, printing shops, office complexes, restaurants, construction companies, manufacturing facilities, hospitals, hotels and motels, public buildings, schools, correctional facilities, wastewater treatment plants and other places of business where there is a need to reduce the spread of bacteria between hand washings.

DIRECTIONS

To decrease bacteria on skin, apply a small amount to palm of hand. Rub hands together until dry. Use as needed between hand washes to help reduce bacteria on skin.

TECHNICAL DATA

pH: 7.5
Active Ingredient: 0.2.% Benzethonium Chloride
Appearance: Clear liquid
Fragrance: Pleasant

APPROVALS

Microbiological Efficacy Testing

Organism	ATTC	Control	NAHS
Staphylococcus aureus	6538	0%	99.999%
Staphylococcus aureus	12228	0%	99.995%
Escherichia coli	11229	0%	99.999%
Escherichia coli 0157:H7	35150	0%	99.999%
Pseudomonas aeruginosa	15442	0%	99.999%
Salmonella typhi	6539	0%	99.9999%
Listeria Monocytogenes	7644	0%	99.995%

% Kill of Bacteria in 15 Seconds Time Kill Assay

Organism	ATTC	% Reduction by NAHS
Staphylococcus aureus MRSA	33591	99.9999%
Escherichia coli	11229	99.999%
Staphylococcus aureus	6538	99.999%
Pseudomonas aeruginosa	15442	99.999%
Salmonella cholerasuis	10708	99.999%
Salmonella typhi	6539	99.999%

The time kill assay shows a minimum 4 log reduction for each bacterial species



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C-8/PC-4066/0909