



Distributed by:
Noble Chemical, Inc.
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Foaming Instant Hand Sanitizer

alcohol-free

GENERAL DESCRIPTION:

FOAMING INSTANT HAND SANITIZER is a unique, skin-conditioning, non-alcohol hand sanitizer based on the active ingredient Ben-zalkonium Chloride. The efficacy of FOAMING INSTANT HAND SANITIZER has been confirmed to reduce *S. aureus*-MRSA 99.9% in as little as 15 seconds. Unlike alcohol based hand sanitizers, FOAMING INSTANT HAND SANITIZER is not flammable, will not stain clothing and is less drying to the skin. FOAMING INSTANT HAND SANITIZER has exceptional skin feel, moisturizing and conditioning properties, and does not leave hands feeling sticky. Hand sanitizers should never be used as a substitute for proper hand washing and hygiene practices.

PHYSICAL PROPERTIES:

Chemical Composition
 Antimicrobial agents, cleaners and foam builders, buffers, skin conditioners.

Appearance	Clear liquid
pH	6.8
Specific gravity	1.03 (8.6 lbs./gal)
Stability	1 Year @ Ambient Temperature
Wetting Ability	Excellent
Foaming	Excellent, Stable
Biodegradable	Yes
Viscosity	5 cps

DIRECTIONS FOR USE:

Add directly to foam sanitizer dispenser. Use FOAMING INSTANT HAND SANITIZER for regular hand sanitizing. Rub foam thoroughly over hands and allow to dry. FOAMING INSTANT HAND SANITIZER quickly sanitizes hands and does not dry out skin. Refill dispenser daily.

HANDLING PRECUATIONS:

CAUTION: WARNING
KEEP OUT OF REACH OF CHILDREN

Do not take internally. Contact with eyes may cause irritation. Harmful if swallowed. Flood with water if splashed in eyes. Flush with water for 15 minutes and consult physician immediately. If ingested, drink large amounts of milk, milk of magnesia or gelatin, or if these are not available, drink large amounts of water. DO NOT induce vomiting. Obtain prompt medical attention.

PACKAGING:

(4) 1 gal plastic bottles - 35 lbs. net / 38 lbs. gross

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.