



SUNDROPS 77

Foaming Instant Hand Sanitizer

CLEANING SOLUTIONS FOR THE HEALTH OF YOUR

SUNDROPS 77

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SUNDROPS 77 is a foaming one-step instant hand sanitizer, that when applied to the hands, greatly reduces the number of microorganisms that cause infection and illness.

Use on clean, non-soiled hands anytime when rinsing with water is not available.

Directions:

Pump a small amount of foam into the palm of the hand. Rub thoroughly over all surfaces of both hands. Rub hands together briskly until dry.

Sundrops 77 is a foaming instant hand sanitizer that is alcohol free.

PACKAGING:

8 x 1000 mL (#3537750)

PROPERTIES:

Color - Clear Fragrance - None Fumes - None Corrosive Factor -None Shelf Life - 1 year

BAR CODE & CUBE INFORMATION: 8x1000mL

Dimensions - 9.0 x 9.0 x 12.0 Weight - 19.5 lbs Cube - 0.563 PKG/Layers - 16 Layers - 4 Pallet - 64 Hazardous - None UPC Code -10784331198793

SAFETY:

Read label carefully before use. For industrial and institutional use only by trained personnel. Keep out of reach of children. Causes serious eye irritation. For further information, consult the Safety Data Sheet.

BACTERIAL KILL INFORMATION:

How a Bacterial Kill Test is Measured:

Proven effective against both gram negative and gram positive bacteria. The time-kill test measures the rate of effectiveness of the product. Sanitizing claims for this product are tested after fifteen seconds contact time.

Results of Bacterial Kill Test:

Test Organism	ATCC	Percent Reduction
Acinetobacter baumannii	19606	>99.999%
Enterococcus faecalis Vancomycin Resistant (VRE)	51575	99.999%
Escherichia coli	11229	99.999%
Escherichia coli 0157:H7	35150	99.999%
Klebsilla pneumoniae	4352	99.6%
Listeria monocytogenes	19117	99.999%
Pseudomonas aeruginosa	15442	99.999%
Salmonella entritidis	4931	99.999%
Salmonella enterica serotype paratyphi B	8759	>99.999%
Salmonella enterica serotype pullorum	19945	99.999%
Salmonella enterica serotype typhimurium	23564	>99.999%
Salmonella typhi	6539	>99.999%
Shigella dysenteriae	13313	>99.999%
Shigella flexneri	12022	>99.999%
Shigella sonnei	25931	>99.999%
Staphylococcus aureus	6538	>99.9%
Staphiylococcus epidermidis	12228	>99.999%
Vibrio cholera	11623	>99.999%
Yersinia enterocolitica	23715	>99.999%
Klebsiella pneumondia NDM-1 positive CDC 10005	27 ("New Delh	i" superstrain) >99.999%
Staphylococcus aureus Community Associated Meth	nicillin Resista	nt (MRSA) NARSA NRS 123
Genotype USA400		>99.999%

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