



For Healthcare Industry Professionals

A powerful liquid soap engineered to meet the requirements of healthcare professionals.





Areas of the hands missed with simple hand washing



Best Sanitizers, Inc. recommends following hand washing with hand sanitizer to more effectively reduce pathogens in harder to reach places like fingernails, cuticles, cracks and crevices of the hands and fingers.





ANTIMICROBIAL LIQUID SOAP

- 0.75% Chloroxylenol (PCMX)
- · Light Fragrance
- For Frequent Use

See product label for handling and directions for use. See SDS for additional information.



Active Ingredients

Chloroxylenol (PCMX)..... 0.75%

Other information

Store in a cool, dry place below 104° F (40° C)

Configurations: BHC2010 12 x 1 500mL pump bottle

Weight Per Case: 17.5 lbs LxWxH Case Pack: 13 x 10 x 8

Cases per Pallet: 84

Configurations: BHC2011 4 x 1.2L cartridge

Weight Per Case: 12.5 lbs LxWxH Case Pack: 11 x 7 x 11

Cases per Pallet: 88



Configurations:

BHC9000 4x1 Touchless Hand Hygiene Dispenser BHC9001 4x1 Manual Hand Hygiene Dispenser

Weight Per Case: BHC9000 7.50 lbs BHC9001 7.25 lbs

LxWxH Case Pack: 13 x 14 x 11

Cases Per Pallet: 36

Configurations: BRAND STAND Item #: KTS1011 Approx. Dimensions: (w)13.8 x (d)13.8 x (h)51.1





Efficacy:

Acinetobacter baumannii	Escherichia coli (2 strains)	Micrococcus yunnanensis	Staphylococcus epidermidis
Bacteroides fragilis	Escherichia coli O157:H7	Pseudomonas aeruginosa (2 strains)	Staphylococcus haemolyticus
Enterobacter aerogenes	Haemophilus influenzae	Salmonella choleraesuis	Staphylococcus hominis
Enterococcus faecalis	Klebsiella oxytoca	Serratia marcescens	Staphylococcus saprophyticus
Enterococcus faecalis VRE	Klebsiella pneumoniae	Staphylococcus aureus (2 strains)	Streptococcus pneumoniae
Enterococcus faecium	Listeria monocytogenes	Staphylococcus aureus MRSA	

SoftenSure Antimicrobial Liquid Soap kills more than 99.99% of tested pathogens in 30 seconds*



*Our product, in accordance with ASTM 2315 standards, is highly effective at eliminating over 99.99% of the most common germs and bacteria.

It achieves these results in as little as 30 seconds, For detailed time kill data, customers can submit a request.



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