

When water is not available... STAY HEALTHY WITH KUTOL INSTANT HAND SANITIZERS



NOW...Protect Against

H1N1 Virus (Swine flu)

MRSA

C-Diff*



The CDC recommends thorough handwashing with soap and water as the best way to prevent disease, including H1N1, MRSA and C-Diff. When soap and water are not available, Instant Hand Sanitizers are the best choice for hand cleaning.*



Instant Hand Sanitizer

Contains NO ALCOHOL (Quat-based)

- Use without water
- Contains NO ALCOHOL
- Active ingredient:
0.2% Benzethonium Chloride
- Kills 99.9% of common germs in 15 seconds
- Non-flammable
- Dispenses easily with soft foam
- Light clean fragrance
- Ideal where a non-alcohol formula is desired
- NSF approved for use as a hand sanitizing product (E3) in and around food processing areas



68217
Hand-held bottle
50mL /24 per case

68278
Clean Shape
Counter-Top
950mL /8 per case

9907ZPL
Clean Shape
Wall Bracket
for wall mount option

68241
EZ Hand Hygiene™
Wall Mount
1000mL/6 per case

68224
EZ Hand Hygiene™
NO TOUCH Wall Mount
1000mL/6 per case

Technical Information

Benzethonium Chloride is a unique quaternary ammonium compound that is used as an active ingredient in Foaming Instant Hand Sanitizer. Utilizing Benzethonium Chloride allows Kutol to provide a product that is efficacious, non-flammable and economical in a very desirable foam delivery system.



Cincinnati, OH 45243 1-800-543-4641
www.kutol.com

Efficacy Data

Microorganism	ATCC No.	% Reduction
Bacteria - reduction in 15 seconds		
Enterococcus faecium Vancomycin resistant	51559	>99.9%
Escherichia coli	8739	>99.9%
Listeria monocytogenes	7644	>99.9%
Pseudomonas aeruginosa	9027	>99.9%
Salmonella typhimurium	14028	>99.9%
Serratia marcescens	13880	>99.9%
Staphylococcus aureus (MRSA) Methicillin resistant	33591	>99.9%
Staphylococcus aureus	6538	>99.9%
Clostridium difficile (*vegetative state)	9689	>99.9%
Yeast and Mold- reduction in 15 seconds		
Candida albicans	10231	>99.9%