

BEST SANITIZERS INC.

HACCP

Sanitizing Liquid Soap

QE2



Kills 99.999% of 26 Tested Pathogens in 15 Seconds!

Engineered with a powerful Benzalkonium Chloride formula, but gentle on hands and skin even with repeated use.

- 0.12% Benzalkonium Chloride (BAC) formula
- pH balanced to skin (pH 5.5) and formulated with emollients to help keep skin soft and healthy
- Meets all USDA requirements for food handling
- NSF certified E2 classification
- Kosher certified and Pareve
- Fragrance and dye free
- Rich, thick lather
- Wide variety of dispensing options



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

NSF Registration

Nonfood Compounds Program Listed
(E2) Registration # 149724.

Active Ingredients

Benzalkonium Chloride 0.12% w/w

Inactive ingredients: Water, cocamidopropyl betaine, C12-C14 amine oxides, 1,2-propanediol, glycerol, guar gum, xanthan gum, benzyl alcohol, dehydroacetic acid, tetra-sodium EDTA

Warning: None

Color: Clear Liquid

Pounds Per Gallon: 8.42 (1.0kg/L)

Other information

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

Uses

- Handwash to help reduce bacteria that potentially can cause disease
- Helps to prevent cross-contamination by hand contact
- Helps to prevent drying of the skin
- Recommended for repeated use

Directions

- Wet hands and wrists with clean, running water
- Apply appropriate amount of product to palm of hand
- Lather and scrub hands, fingers, fingernails, cuticles and wrists for at least 20 seconds
- Rinse thoroughly with running water
- Dry hands completely (incomplete drying may result in chapped skin)

Areas Most Often Missed With Inadequate Hand Washing.



- Most Often Missed
- Often Missed
- Less Often Missed

Best Sanitizers 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.

HACCP Q E2 Sanitizing Liquid Soap tested 99.999% effective in killing the following pathogens in 15 seconds.

Efficacy

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

NOTE: This data reflects only a partial list of the organisms tested. More data is available upon request.

Configurations

SO10005 6x1 1250mL VersaClenz cartridges

SO10003 4x1 gallon bottles

SO10002 55 gallon drum (bulk for refill)

USP20099 Secondary Container Tag (White)



Dispensers

AD10048 VersaClenz Touchless Dispenser (White - single)

AD10048C VersaClenz Touchless Dispenser (White - case of 6)

AD10048B VersaClenz Touchless Dispenser (Black - single)

AD10048BC VersaClenz Touchless Dispenser (Black - case of 6)

MD10030 VersaClenz Manual Dispenser (White - single)

MD10030C VersaClenz Manual Dispenser (White - case of 6)

MD10030B VersaClenz Manual Dispenser (Black - single)

MD10030BC VersaClenz Manual Dispenser (Black - case of 6)

MD10202 Gallon Wall Bracket - Stainless Steel*

MD10005 1-2 Knockout Wrist-Activated Dispenser - Stainless Steel*

MD10102 EZ-Step Wall-Mounted Foot-Activated Dispenser - Stainless Steel*

KT10011S Pump Kit for 1 Gallon Bottle

LT10017 Laminated Bilingual Instructional Hand Washing Poster

*Includes liquid soap pump kit



VersaClenz Touchless and Manual Dispensers



Gallon Wall Bracket



1-2 Knockout Wrist-Activated Dispenser



EZ-Step Wall-Mounted Foot-Activated Dispenser
Soap sold separately



Instructional Poster



Made in USA