

BEST SANITIZERS INC.  
**ALPET**<sup>®</sup>  
Hand  
Sanitizer  
Foam **E3**

**Kills 99.999% of 30  
Tested Pathogens  
in 15 Seconds!**

*Alpet E3 Hand Sanitizer Foam is engineered specifically to meet the tough requirements of the food industry while keeping hands soft and healthy.*



Meets all FDA (GRAS) and USDA requirements for food handling

62% Ethanol formula

NSF listed E3 classification

Kosher certified and Pareve

Fragrance and dye free

Rich, thick foam

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  
(E3) Registration #143167.

## Active Ingredients

Ethyl Alcohol ..... 62.0%  
Inactive ingredients: Water, DEA-C8-18  
perfluoroalkylethyl phosphate, glycereth-2  
cocoate, denatonium benzoate, tert-butyl  
alcohol

**Warning:** Flammable

**Color:** Clear Liquid

**Pounds Per Gallon:** 8.42 (1.0kg/L)

## Other information

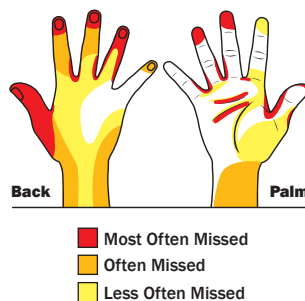
Store in a cool, dry place below 104° F (40° C)

## Uses

- Sanitizes hands to help reduce bacteria that potentially can cause disease
- Helps to prevent cross-contamination
- Helps prevent drying of skin
- Recommended for repeated use

## Directions

- Receive a small amount of foam into palm of hand
- Rub thoroughly over all surfaces of both hands
- Rub hands together until dry



## Areas Most Often Missed with Inadequate Hand Washing.

*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.*

Alpet E3 Hand Sanitizer Foam tested 99.999% effective in killing the following pathogens in 15 seconds.

## Efficacy

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

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

## Configurations

**SA10040** 6x1250 mL VersaClenz cartridges

**SA10041** 4x1 gallon bottles

**SA10042** 50 gallon drum (bulk for refill)

**SA20003** One Gallon Secondary Container



## 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)

**MD10201** Gallon Wall Bracket - Stainless Steel\*

**MD10003** 1-2 Knockout Wrist-Activated Dispenser - Stainless Steel\*

**MD10110** EZ-Step Wall-Mounted Foot-Activated Dispenser - Stainless Steel\*

\*Includes foaming pump kit



Distributed by:

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800-826-8302 nelsonjameson.com