

Alpet Q E2 is an ideal foaming soap for all food processing environments.

Over 3,150 applications per gallon

0.12% Benzalkonium Chloride (BAC) formula

pH balanced to skin (pH 5.5) and formulated with emollients to keep skin soft and healthy

Meets all USDA requirements for food handling

NSF Listed E2 classification

Kosher, Pareve and Halal certified

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 (E2) Registration #143188.

# **Active Ingredients**

Benzalkonium Chloride ..... 0.12% w/w Inactive ingredients: Water, cocoamidopropyl betaine, glycerine, polyethylenepolypropylene glycol, benzyl alcohol, phenoxyethanol, tetra sodium EDTA, dehydroacetic acid, sodium hydroxide, citric acid

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)

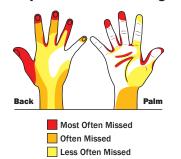
### Uses

- 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.**



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

#### **Efficacy** Acinetobacter baumannii Staphylococcus saprophyticus Pseudomonas aeruginosa (2 strains) Bacteroides fragilis Salmonella choleraesuis Streptococcus pneumoniae Escherichia coli Staphylococcus haemolyticus Streptococcus pyogenes

Staphylococcus hominis

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

# **Configurations**

Micrococcus luteus

S010042 12x250 mL bottles (with foam pump)

S010036 6x1250 mL VersaClenz cartridges

S010037 4x1 gallon bottles

**S010038** 55 gallon drum (bulk for refill)

S010039 250 gallon tote (bulk for refill)

**\$020001** One Gallon Secondary Container

USP20093 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)

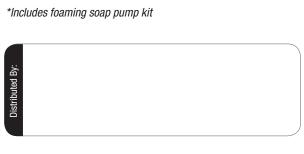
MD10030BC VersaClenz Manual Dispenser (Black - case of 6)

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\*

LT10017 Laminated Bilingual Instructional Hand Washing Poster















Soap sold separately