

# E2

# FOAM HANDWASH FOR FOOD INDUSTRY PROFESSIONALS

## Features and Benefits

- Benzalkonium chloride active (0.13% w/w)
- Rapid and broad spectrum antimicrobial activity
- Skin care components encourage hand hygiene compliance
- Gentle yet highly effective skin cleansing agents
- Conditioning agents prevent dryness even after frequent usage
- No fragrance, dyes, parabens, formaldehyde or triclosan
- Effective preservative system prevents product contamination with Burkholderia or Pseudomonas species
- Manufactured in the USA in an FDA registered facility
- CA prop 65 compliant

Biocentris E2 Foaming Handwash is a highly efficacious and skin friendly formulation for use in all food processing and handling applications.



## IN VITRO 15 SECOND TIME KILL RESULTS (ASTM Method E2315-03)

Test Organism	% Reduction
S. aureus ATCC 33592	99.99
C. albicans ATCC 10231	>99.998
S. aureus ATCC 6538	99.994
E. coli ATCC 8739	>99.9999
S. marcescens ATCC 14756	99.99
P. aeruginosa ATCC 9027	>99.9999



Nonfood Compounds Program Listed: E2  
Registration Number: 166723

**biocentris**  
PHARMACEUTICALS®

info@biocentris.com  
www.biocentris.com  
888.497.4375



# FOAM HANDWASH FOR FOOD INDUSTRY PROFESSIONALS

## MARKET SEGMENTS:

- Food Processing Facilities
- Restaurants
- Packers, Cannery and Bottlers
- Hotels
- Supermarket & Deli Food Prep Areas

## PRODUCT INFORMATION

Item #	Pack Description	Compatible Dispensers Item #
BIO-5064-432-02	12 x 18 fl.oz. (532 mL) Foam Pump Bottles	Not Applicable
BIO-5064-FL1000	6 x 33.8 fl.oz. (1000 mL) Pouches	EXL1000FOAM-P, EXL1000FOAMB-P, EXL1000-SM-P, L1000FOAM-WB-P, L1000FOAM-TRANSB, L1000FOAM-CB-P

### Active Ingredient:

Benzalkonium Chloride 0.13% w/w

### Inactive Ingredients: Water,

Cocamidopropyl PG-Dimonium  
Chloride Phosphate, Cocamidopropyl  
Betaine, PEG-6 Cocamide,  
Laurtrimonium Chloride, Iodopropynyl  
Butylcarbamate, Methylisothiazolinone.

**FOR PROFESSIONAL USE ONLY**