

AlcoSCRUB® Foam, SoftCIDE®-EC Foam, & SoftCIDE-NA Foam

Specifically manufactured for healthcare and laboratory workers, as well as other professionals, our foaming handcare products are designed to kill harmful bacteria and prevent skin irritation caused by frequent washing and gloving. Each foaming handcare pump produces an instant, refreshing lather and allows for less time needed to wash hands. Users will appreciate the increased handwashings from each bottle, as well as the clean, drip-free environment. All foaming handcare products are formulated with emollients to soften the skin.

Foaming Instant Antiseptic Hand Cleanser

AlcoSCRUB Foam is an effective alcohol foam to improve hand-washing compliance. Foam is ideal for situations where soap & water are not available. Fast-acting and mild on hands, AlcoSCRUB Foam is effective against a broad spectrum of microorganisms within 15 seconds. Formula contains emollients to help soften the skin. Meets CDC guidelines.



Extra-Mild Foaming Antimicrobial Hand Soap

SoftCIDE-EC Foam features the superior germ-fighting power of TRICLOSAN - proven in laboratory tests to kill a wide variety of disease-causing bacteria, viruses and fungi on contact. The foaming Antimicrobial formula is enhanced with Aloe Vera, Vitamin E and moisturizers. The unique lather neutralizes odors, leaving hands smelling clean.

Extra-Mild Foaming Hand Soap

A general purpose soap, SoftCIDE-NA Foam is designed for light to medium soil removal in all types of commercial, industrial, and institutional environments. The unique foaming formula contains Aloe, Vitamin E, and emollients to help soften skin. SoftCIDE-NA helps rinse away harmful bacteria.



AlcoSCRUB Foam

Kill Time Study

To determine the effectiveness of AlcoSCRUB Foam against a broad spectrum of harmful microorganisms, a Microbial Kill Time Study was conducted. This test measures the amount of microbial kill of ten different microorganism strains at 15, 30 and 60 seconds.

Efficacy Data: *In Vitro* percent reductions of test organisms

Bacteria: after 15-second exposure

Microorganism	ATCC No.	% Reduction
Enterococcus faecium (VRE) 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 Marcesens	13880	> 99.9%
Staphylococcus aureus	6538	> 99.9%
Staphylococcus aureus (MRSA) Methicillin resistant	33591	> 99.9%
Yeasts and Fungi: after 15 second exposure		
Aspergillus niger	16404	> 99.9%
Candida Albicans	10231	> 99.9%

Test performed by Q Laboratories, Cincinnati, Ohio. Methodology is based on ASTM Committee E35.15 standard test method "The Assessment of Microbiocidal Activity of Test Materials Using a Time-Kill Procedure"

Active Ingredient: Ethyl Alcohol 62%.

Inactive Ingredients:

Water, Glycerin, DEA-C8-18 Perfluoroalkylethyl Phosphate.

Cat. 43002-24-001	1.7oz.	24/case
Cat. 43032-08-001	32oz.	8/case
Cat. FMBKT-24-001	foaming 32oz. wall bracket	24/case

SoftCIDE-EC Foam

Chemical & Physical Properties

Product Type: Foam	Color: Amber
Clarity: Clear	Fragrance: Mild, Spicy Floral
pH (as is) 25°C: 6.5	Specific Gravity @ 25°C: 1.00 Typical
Density (Wt./GAL)25°C: 8.34	% Phosphate: None
Freeze Thaw Stable: Yes	Scrubber Type: N/A
% Scrubber: N/A	Bactericide/Preservative: Yes/Present
Active Ingredient: Triclosan	Flash Point: >200° F

Kill Time Study

Efficacy Data: *In Vitro* percent reductions of test organisms

Bacteria: after 15-second exposure

Microorganism	ATCC No.	% Reduction
Enterococcus faecium (VRE) Vancomycin resistant	51559	> 99.9%
Escherichia coli	8739	99.6%
Listeria monocytogenes	7644	> 99.9%
Pseudomonas aeruginosa	9027	> 99.9%
Salmonella typhimurium	14028	> 99.9%
Staphylococcus aureus	6538	> 99.9%
Streptococcus pyogenes	19615	> 99.9%

Test performed by Q Laboratories, Cincinnati, Ohio

Active Ingredient: Triclosan 0.5%.

Inactive Ingredients: Water, Ammonium Lauryl Sulfate, Sodium Laureth Sulfate, Glycerin, Polyquaternium-7, Cocamide DEA, Aloe Barbadensis, Tocopheryl Acetate (Vitamin E), Disodium Cocamido MIPA Sulfosuccinate, Tetrasodium EDTA, Fragrance, Citric Acid, Polyquaternium-10, Yellow 5, Red 33, DMDM Hydantoin.

Cat. 26002-24-001	1.7oz	24/case
Cat. 26032-08-001	32oz.	8/case

SoftCIDE-NA Foam

Chemical & Physical Properties

Product Type: Foam	Color: Red
Clarity: Clear	Fragrance: Fruity Floral
pH (as is) 25°C: 6.5	Specific Gravity @ 25°C: 1.00 Typical
Density (Wt./GAL)25°C: 8.34	% Phosphate: None
Freeze Thaw Stable: Yes	Scrubber Type: N/A
% Scrubber: N/A	Bactericide/Preservative: No/Present
Active Ingredient: N/A	Flash Point: >200° F

Ingredients: Water, Ammonium Lauryl Sulfate, Sodium Laureth Sulfate, Polyquaternium-7, Cocamide DEA, Aloe Barbadensis, Tocopheryl Acetate (Vitamin E), Disodium Cocamido MIPA Sulfosuccinate, Glycerin, Fragrance, Citric Acid, Red 40, DMDM Hydantoin.

Cat. 27002-24-001	1.7oz	24/case
Cat. 27032-08-001	32oz.	8/case