



KIMCARE ANTIBACTERIAL* Luxury Foam Antibacterial Skin Cleanser Triclosan 0.5%

Features and Benefits

- Effective against a wide range of microorganisms
- Contains Triclosan
- Gentle to the skin
- Dispenses as luxury foam
- pH balanced
- Crystal clear formula with a light fresh fragrance

Physical Characteristics

Active Ingredient: 0.5% Triclosan
 Color: Clear, Water White
 Fragrance: Fresh
 pH: 5.25

Skin Irritancy Study:

CUMMULATIVE IRRITATION PATCH TEST (5 DAY)

Independent Laboratory: Consumer Product Testing Company, Fairfield, NJ

Test Method: CUMMULATIVE IRRITATION PATCH TEST (5 DAY)

Test Results: UNDER THE CONDITIONS OF THE STUDY, THE TEST ARTICLE DID NOT INDICATE A POTENTIAL FOR CUMULATIVE DERMAL IRRITATION.

Conclusions: Passed

Antimicrobial Efficacy — In Vitro — Time Kill Study

Test Objective:

The purpose of this test is to determine the germ killing efficacy of KIMCARE ANTIBACTERIAL* Luxury Foam Antibacterial Skin Cleanser

Test Method: Time Kill Study

Independent Laboratory: Bioscience Laboratories
Study Number 070104-201

Test Date: February 2007

MICROBIAL TIME-KILL RESULTS

		ATCC#	
MICROORGANISM S	Enterococcus faecalis VRE; MDR	51575	99.99%
	Enterococcus faecium	19434	99.99%
	Pseudomonas aeruginosa	15442	99.999%
	Staphylococcus aureus	29213	98.7%
	Escherichia coli	11229	99.92%
	Staphylococcus epidermidis	12228	99.97%
	Salmonella typhi	6539	99.999%
	Staphylococcus aureus MRSA	33592	99.4%
	Streptococcus pyogenus	19615	99.99%

The data summarized shows the percentage reduction of organisms after 30 seconds exposure to KIMCARE ANTIBACTERIAL* Luxury Foam Antibacterial Skin Cleanser

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**Antimicrobial Efficacy— InVitro —
Minimum Inhibitory Concentration (MICs)**

Test Objective:

The purpose of this test is to determine the minimum concentration of the product which will inhibit growth of bacterial or fungal organisms in a laboratory study.

Test Date: February 2007

Independent Laboratory: Bioscience Laboratories
Study Number 070105-202

MIC Expressed as Product Dilution

MICROORGANISMS	ATCC#	
	ATCC#	Dilution
Enterococcus faecalis VRE; MDR	51575	1:1,024
Enterococcus faecium	19434	1:512
Pseudomonas aeruginosa	15442	1:16
Staphylococcus aureus	29213>	1:32,768
Escherichia coli	11229>	1:24,576
Staphylococcus epidermidis	12228>	1:32,768
Salmonella typhi	6539	1:12,288
Staphylococcus aureus MRSA	33592>	1:32,768
Streptococcus pyogenus	19615	1:1,024

Ingredient List

Ingredients (INCI Names)
ACTIVE:
Triclosan 0.5% w/w
INACTIVE:
Water
Propylene Glycol
Sodium Citrate
Sodium Cumenesulfonate
Sodium Laureth Sulfate
Citric Acid
Cocamidopropyl Betaine
PEG-7 Glycerol Cocoate
Fragrance
Disodium EDTA
Methylchlorisothiazolinone
Methylisothiazolinone