

Kindest Kare® Advanced

Perfume-Free & Dye-Free Antimicrobial Foam Hand Soap for Healthcare

PRODUCT DESCRIPTION

Perfume-free and dye-free antimicrobial foam hand soap. Contains Benzalkonium Chloride to clean the hands and kill bacteria when used as directed. Complies with the 1994 and 2015 FDA proposed requirements for a Healthcare Personnel Hand Wash.

WHERE TO USE

Washroom areas in any healthcare setting (ex. hospitals, doctors office).

INSTRUCTIONS FOR USE

- Apply one shot to wet or dry hands
- Rub across all parts of the hands
- Rinse off with clean water
- Dry thoroughly



FORMAT: FOAM

FEATURES	BENEFITS
Complies with the 1994 & 2015 FDA Proposed Requirements for a Healthcare Personnel Handwash	Proven effectiveness; compliant with current and upcoming regulations.
With Benzalkonium Chloride	Product delivers antimicrobial efficacy of up to 99.999% for a variety of Gram positive and Gram negative bacteria, including MRSA and VRE in 15 seconds.
Perfume-Free and Dye-Free	No added perfume or dyes; ideal for people who are sensitive to perfumes and dyes and who prefer products which do not have these added.
Soap-Free Formulation with Skin Friendly pH Value	Formulated to maintain the skin's acid mantle; a layer on the surface of the skin which acts to help support the natural bacteria balance.
Contains Skin Moisturizer	Helps prevent drying and leaves the skin feeling smooth after use.
Reduces Water Consumption	Can save up to 45% on water consumption compared to lotion soaps.
Excellent Cost in Use	Highly economical, only one dose is required to provide effective hand cleansing. Provides over 30% more washes and uses 36% less product compared to lotion soaps.
High Quality, Smooth Foam	Pleasant silky-smooth skin feel when washing; helps reinforce good hand washing practice.
Convenient, Quick and Easy	Dispenses foam on the hands which is instantly ready for washing and quick & easy rinsing from the hands and sinks.

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STATUTORY REGULATIONS

This product is manufactured and labeled in compliance with the Federal Food, Drug and Cosmetic Act issued by the Food and Drug Administration (FDA).

SAFETY DATA SHEETS

For Safety, Environmental, Handling, First Aid and Disposal information, please refer to the Safety Data Sheet which can be downloaded from www.debgroupp.com/us/sds.

SHELF LIFE

This product has a shelf life of at least 24 months from the date of manufacture when stored unopened at room temperature.

QUALITY ASSURANCE

SC Johnson Professional products are manufactured in facilities which follow Current Good Manufacturing Practice (cGMP) and/or Cosmetic GMP requirements.

All raw material used for production undergo a thorough quality control process before being used for manufacturing in SC Johnson Professional's high quality products.

All finished goods are subject to intensive quality testing before being shipped out to our customers.

EFFICACY TESTS

Water Saving

Independent tests show that washing hands with foam soap rather than lotion soap can reduce average water consumption by as much as 45% (Conclusion of report: "How a simple change in the washroom can significantly reduce water consumption and associated costs", Durrant and McKay, 2011).

Healthcare Personnel Hand Wash Test

The Kindest Kare® Advanced Healthcare Personnel Hand Wash formulation meets the log₁₀ reduction criteria for a Healthcare Personnel Hand Wash as defined in the Food and Drug Administration's (FDA) Tentative Final Monograph for Health-Care Antiseptic Drug Products; Proposed Rule (TFM) published in 1994.

The criteria includes a two (2) log₁₀ reduction from baseline microbial counts of the indicator organism after application one and a three (3) log₁₀ reduction after application ten. The FDA proposed new performance criteria published May 1, 2015, including a 2.5 log₁₀ reduction from baseline was also met (tested strain *Serratia marcescens*).

Time Kill Study

Product showed a reduction of up to 99.999% for a variety of Gram positive and Gram negative bacteria (including MRSA and VRE).

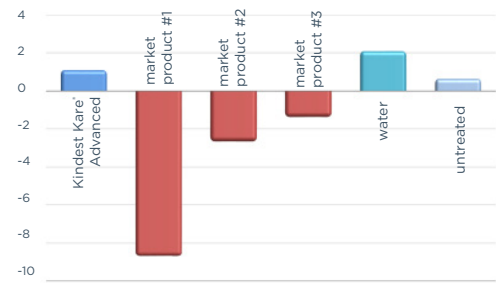
PRODUCT SAFETY ASSURANCE

Forearm Controlled Application Test

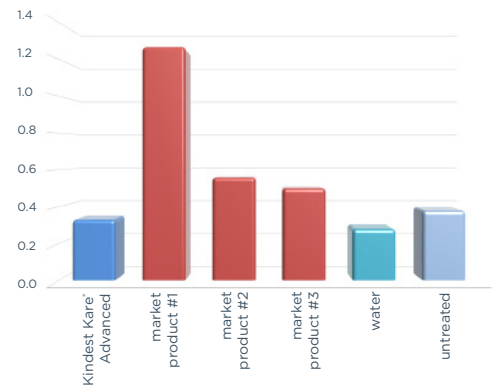
The product was compared to 3 marketed antimicrobial foam hand washes in a 5 day controlled application study. Water and one untreated area served as control.

47 healthy subjects were included in the testing. In total, 9 applications were conducted. Skin hydration was assessed using a Corneometer®, and skin condition was evaluated by visual evaluations performed prior to the first application, and on day 5 after the last product application.

Results: The product did not cause skin dryness throughout the test (results were comparable to water). In contrast to the three tested market products, the Kindest Kare® Advanced Healthcare Personnel Hand Wash formulation was proven to be very gentle to the skin and not to cause skin dryness.



Graph 1: Changes in skin dryness: Corneometer values



Graph 2: Changes in skin dryness: Visual Scoring

INGREDIENTS

ACTIVE: BENZALKONIUM CHLORIDE (.5%)

INACTIVE: AQUA (WATER), HEXYLENE GLYCOL, GLYCERIN, PEG-8 DIMETHICONE, PEG-150 DISTEARATE, SORBITOL, DECYL GLUCOSIDE, SOYAMIDOPROPYL AMINE OXIDE, COCAMIDE MIPA, CETYL HYDROXYETHYLCELLULOSE, POLYQUATERNIUM-7, COCAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE, COCAMIDOPROPYL AMINE OXIDE, LAURAMINE OXIDE, CITRIC ACID, POTASSIUM HYDROXIDE, PHENOXYETHANOL

PACK SIZES

STOCK CODE	SIZE	CASE QUANTITY	SUITABLE DISPENSER STOCK CODE
626461	1 Liter Cartridge	6	155404
6264312	1.2 Liter TF Cartridge	3	155909
6264-FH	15 Fl. Oz Pump Bottle	18	

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