

CLEANSE ANTIBACTERIAL



AntiBAC FH Pure FOAM

Perfume-free and Dye-free Antibacterial Foam Hand Wash for Food Handlers



PRODUCT DESCRIPTION

Perfume-free and dye-free antibacterial foam hand wash to cleanse the skin and kill bacteria. Contains microhydration to help maintain skin hydration and avoid drying out hands. NSF E2 rated.

WHERE TO USE

For use in food handling environments e.g. food manufacturing / processing, catering & food service.

HOW TO USE

- Apply to moistened or dry skin
- Rinse off thoroughly
- Dry thoroughly

Keep out of reach of children. If swallowed, get medical help or contact a poison control center right away.



FORMAT: FOAM

FEATURES	BENEFITS
NSF E2 rated	• Suitable for use in environments where food is being handled or produced
Perfume-free and dye-free	• The product will not taint food when used as an antibacterial hand wash • Suitable for food handling environments
Soap-free formulation with skin friendly pH value	• Helps to maintain the skin's natural acidic protective mantle
Contains microhydration	• Helps the skin feel smooth and firm after use • Helps prevent dry skin
Generates water economies	• Can save up to 45% on water consumption compared to lotion soap use
Foam technology provides excellent cost in use	• Highly economical, only one dose is required to provide effective hand cleansing • Provides over 30% more washes compared to standard lotion soap
High quality smooth foam	• Wonderfully 'silky-smooth' skin feel when washing; helps improve hand washing compliance
Convenient, quick and easy	• Dispenses foam instantly on to the hands, reducing the time required to create lather • Quickly and easily rinses away to leave no residue on skin or in the sink

INGREDIENTS

ACTIVE: TRICLOSAN (.70%)
INACTIVE: AQUA (WATER), PROPYL ALCOHOL, BUTYLENE GLYCOL, SODIUM LAURETH SULFATE, DISODIUM LAURETH SULFOSUCCINATE, COCAMIDOPROPYL BETAINE, COCAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE, ETHYL-HEXYLGLYCERIN, BENZYL ALCOHOL, PHENOXYETHANOL, POLYGLYCERIN-6, CITRIC ACID, DMDM HYDANTOIN, DIHYDROXYPROPYL PEG-5 LINOLEAMMONIUM CHLORIDE, TETRASODIUM EDTA, ALLANTOIN, METHYLCHLOROISOTHIAZOLINONE, METHYLISOTHIAZOLINONE

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).

SHELF LIFE

This product has a shelf life of at least 36 months from the date of manufacture when stored unopened at room temperature.

QUALITY ASSURANCE

Deb 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 Deb's high quality products.

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

SUITABLE FOR FOOD HANDLING

Non-Food Tainting: Product has been independently tested according to Sensory Analysis-Methodology-Triangle Test EN ISO 4120:2007 and proven to not have the potential to taint food.

NSF E2 rated: AntiBAC FH Pure FOAM complies with the NSF International standards for Nonfood Compounds / Handwashing and Sanitizing products (Category Code E2).

PACK SIZES

Stock Code	Size	Case Quantity
AFH1L	1 liter cartridge	6
AFH120TF	1.2 liter tf ultra cartridge	3
AFH2LT	2 liter cartridge	4

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.debgroup.com/us/sds.

PRODUCT SAFETY ASSURANCE

Skin Compatibility Test: The 48hr Single Patch Test results have been validated by a dermatologist to show the product to be 'non-irritant'.

Frequent Use Test: 10 subjects were tested for the product; 10 applications to the hands. Skin hydration was assessed using a Corneometer®, and by visual evaluations performed prior to the first application, and after product application 1, 5, 10. Result: The product did not cause skin dryness throughout the 10-application series. The skin condition and skin moisture content remained the same from the beginning of the test to the end of the test.

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).

Time Kill Efficacy: Product exhibits strong activity against a variety of Gram-positive and Gram-negative bacteria. In most instances, the reduction rates were greater than 99.99% after a 15 second exposure period.

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