

Cutan® FOAM

FOAM HAND WASH

PRODUCT DESCRIPTION

Lightly perfumed lotion soap for frequent use.

WHERE TO USE

Ideal for use in all healthcare environments where high levels of hand hygiene are vital. Also, suitable for use in cafeterias, office areas, rest areas and any public facility to help prevent the spread of germs.

WHEN TO USE

Healthcare environments – use hand wash as per the World Health Organisations ‘5 Moments of Hand Hygiene’ recommendations.

HOW TO USE

For general hand washing – apply 1 dose to WET hands and rub in well across all parts of hands for 30 seconds. Rinse hands thoroughly with clean running water and dry well.



| | DESCRIPTION | BENEFITS |
|-------------|---|---|
| FEATURES | Washes away over 99% of dirt and germs | Just a single dose is required to deliver highly effective skin cleansing when used properly. |
| | High quality smooth foam | Pleasant silky-smooth skin feel when washing; helps reinforce good hand washing practice. |
| | Reduces water consumption ³ | Independent tests show that washing hands with foam soap rather than lotion soap can reduce average water during handwashing consumption by as much as 45%. |
| | Excellent cost in use | Highly economical, only one dose is required to provide effective hand cleansing. |
| | Convenient, quick and easy | Dispenses foam on the hands which is instantly ready for washing, with quick and easy rinsing from hands and sinks. |
| | Mild formulation | Dermatologist tested to verify and confirm this product does not elicit dermal irritation. |
| | Independently dermatologically tested | Patch testing shows the product to be non-irritating in use. |
| | Formulated close to the skin's natural pH (4.0-6.5) | Helps minimise disruption from product use to the skin's acid mantle, a natural layer which acts to help support the natural bacteria balance. |
| INGREDIENTS | Contains Glycerin | A skin moisturiser to help prevent drying and leave the skin feeling smooth after use. |
| | Readily Biodegradable formula | The formula and each of its carbon containing ingredients will decompose into simple, non-toxic substances in 28 days or less in accordance with OECD301F standard. |
| | Mild preservative | Specially formulated with one of the mildest preservatives to reduce the risk of skin irritation from using this product. |

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STATUTORY REGULATIONS

This product is a cosmetic product regulated by and complying with Regulation EC No 1223/2009 (as amended) on Cosmetic Products. Contains surfactants that satisfy the biodegradability standards set forth in the Detergents Regulation 648/2004 (as amended).

SAFETY DATA SHEETS

For Safety, Environmental, Handling, First Aid and Disposal information please refer to the Safety Data Sheet which can be downloaded from <https://www.scjp.com/en-gb/safety-data-sheets>

SHELF LIFE

This product has a shelf life of 30 months from the date of manufacture when stored unopened at room temperature.

QUALITY ASSURANCE

SC Johnson Professional products are manufactured in facilities which follow appropriate quality assurance practices, including with respect to quality control processes for raw materials and finished goods, and comply with any regulatory requirements applicable to the manufacturing of such products.

PRODUCT SAFETY ASSURANCE

Product Safety Assessment

The product has been assessed by an independent toxicologist and is declared safe for intended use on hands of adults and children above 12 years of age when used as directed, meeting all relevant regulatory requirements.

Skin Compatibility Test

Independent dermatological tests conducted to assess the skin compatibility of the product using voluntary test persons in semi occlusive, 48 consecutive hour application models, shows the product to be non-irritating in use.

EFFICACY TESTS

Mild Formulation

Cutan® FOAM hand wash did not demonstrate a potential for eliciting dermal irritation or sensitisation after conducting an independent 8 week Human Repeat Insult Patch Test (HRIPT).

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% when using a modified hand wash approach of dispensing soap on dry hands and turning the tap on only when rinsing off (SC Johnson Professional Sponsored Study: How a simple change in the washroom can significantly reduce water consumption and associated costs. Durrant and McKay, 2011).

Dirt Removal

The hands of healthy volunteers were prewashed, treated with an artificial soil media and washed using a dosage size of 1 shot (0.7ml) of Cutan® FOAM hand wash. The residual dirt and cleaning efficacy were determined after each wash procedure and in this test 99.4% of visible dirt was removed.

Germ Removal

0.7ml of Cutan® FOAM hand wash was tested using EN1499:2013 method on *E.coli k12* for a 30 second wash time. Results show Cutan® FOAM hand wash achieved a 2.34 log₁₀ reduction.

INGREDIENTS

AQUA (WATER), SODIUM LAURETH SULFATE, SODIUM BENZOATE, GLYCERIN, CITRIC ACID, COCAMIDOPROPYL BETAINE, PEG-7 GLYCERYL COCOATE, PARFUM (FRAGRANCE), CI 42090.

PACK SIZES

| STOCK CODE | SIZE | CASE QUANTITY |
|------------|---------------|---------------|
| CUF39P | 1 L Cartridge | 6 |
| PROB01HW | 1 L Dispenser | Each |

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