InstantFOAM™ Complete *PURE*

Alcohol Foam Hand Sanitizer

PRODUCT DESCRIPTION
Highly effective, perfume-free & dye-free alcohol-based foam hand sanitizer that kills up to 99.9999% of many types of common germs in 15 seconds when used properly.

WHERE TO USE
Closed or semi-closed quarters where hand hygiene is critical (e.g. cruise ships, food manufacturing and long-term care).

INSTRUCTIONS FOR USE
- Apply 1-2 doses direct to clean hands
- Spread across all parts of hands until dry
- **No rinsing required**



FORMAT: **FOAM**

PRODUCT CERTIFIED[1] FOR REDUCED ENVIRONMENTAL IMPACT. VIEW SPECIFIC ATTRIBUTES EVALUATED: UL.COM/EL UL 2783

NSF[3] Nonfood Compounds Program Listed E3 152215

FEATURES	BENEFITS
Complete Broad Spectrum Activity	Highly effective formula is fully tested and proven to eliminate up to 99.9999% of many types of common germs when used properly.
InstantFOAM™ Action	Rapidly and easily rubs across hands, providing the user with complete control of the product, preventing the dripping and splashing associated with using liquid alcohol sanitizers.
Does not Contain Gelling Agents	Unlike alcohol gel sanitizers, the product does not contain gelling agents that leave the hands feeling sticky, particularly after multiple uses.
Pleasant to Use	The rich foam is extremely pleasant for frequent use in-between hand washing, encouraging maximum compliance.
Non-Drying Formula	Independently tested and proven to maintain skin moisture to help keep the skin in good condition, even after frequent use.
Glove Compatible	Can be applied to hands prior to wearing latex, vinyl and nitrile gloves.
Skin Hypoallergenic	Dermatologist tested to verify and confirm this product has very low allergenic potential and is designed for sensitive skin.
NSF E-3 Rated[3]	Complies with the NSF International standards for Nonfood Compounds / Handwashing products (Category Code E3).
ECOLOGO™ Certified[1]	This product is certified to meet ECOLOGO UL 2783 Standard for Sustainability for Instant Hand Antiseptic Products. ECOLOGO certifications are voluntary, multiattribute, life cycle based environmental certifications that indicate a product has undergone scientific testing, auditing, or both, to confirm its compliance with such standard. ECOLOGO UL 2783 Standard sets criteria for product formulation and manufacturing, and human health & environment toxicity. For more information and to view the specific standard, visit www.ul.com/el

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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 SDS library on www.scjp.com

SHELF LIFE
This product should be stored in a closed container at room temperature. Please consult the label for expiry date.

CERTIFICATIONS
ECOLOGO™ Certified
This product is certified to meet EcoLogo UL 2783 Standard for Instant Hand Antiseptic Products. EcoLogo certifications are voluntary, multiattribute, life cycle based environmental certifications that indicate a product has undergone scientific testing, auditing, or both, to confirm its compliance with such standard. EcoLogo UL 2783 Standard sets criteria for product formulation and manufacturing, and human health & environment toxicity. For more information and to view the specific standard, visit UL.com/EL.

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 our high quality products.

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

PRODUCT SAFETY ASSURANCE
Skin Compatibility Test
Clinical dermatological tests have been conducted to assess the skin compatibility of the product using voluntary test persons in enclosed and repeat application models. These tests, as well as in practical use, have proven that the product has very good skin compatibility.

Toxicological Approval
The product has been independently assessed for human toxicity and product stability. It is declared safe for intended use, meeting all relevant regulatory requirements.

Skin Hypoallergenic Risk Assessment
The perfume-free and dye-free formulation did not demonstrate a potential for eliciting dermal sensitization after conducting an independent 6 week Human Repeat Insult Patch Test (HRIPT).

Allergy sufferers should always refer to the ingredient list before using the product.

COMPATIBILITY TESTS
Glove Compatibility Test
In independent testing, the use of InstantFOAM™ Complete in combination with reputable latex, vinyl and nitrile gloves does not have any deleterious effect on the glove tensile properties using EN 455-2:2009 test methodology.

High Frequency Usage Study
In independent testing, InstantFOAM™ Complete was proven to have no adverse effect on the skin condition of the healthy hands oftest panellists, even after 48 applications per day for 5 days. InstantFOAM® Complete was found to be significantly more moisturizing compared to the control product - a market leading gel format hand sanitizer. Skin condition was assessed using Trans Epidermal Water Loss (TEWL) measurements, corneometry, visible redness inspection and skin conductance.

SUITABLE FOR USE IN FOOD HANDLING
The product use as per usage instructions, does not influence the quality and safety of foodstuffs.

InstantFOAM™ Complete has been assessed using the HACCP hazard analysis methodology. The following critical control points were identified and are controlled as follows:

1. Impact on smell and taste of foodstuffs - The formulation has been independently tested according to Sensory Analysis - Methodology - Triangle Test ISO 4120:2007 and proven to not have the potential to taint food.
2. Possible toxic effects of ingredients - An independent oral toxicological evaluation was performed and concluded that any foodstuffs which may contain trace amounts of the product, are unlikely to cause any adverse toxicological effects.

NSF E-3 Rated
InstantFOAM™ Complete complies with the NSF International standards for Nonfood Compounds / Hand Sanitizing Products (Category Code E3).

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COMPLIES WITH INTERNATIONAL TEST STANDARDS

TEST TYPE	TEST STANDARD	TEST CONDITION	COMMENT
Bactericidal	EN 1500	in vivo	Passes at 30 seconds (3ml).
	EN 1276	in vitro	Suitable for use in food, industrial, domestic and institutional areas. Possesses bactericidal activity in 30 seconds under clean conditions using 4 referenced strains.
	EN 13727	in vitro	Suitable for use in the medical area. Possesses bactericidal activity in 30 seconds under clean conditions using 4 referenced strains.
	EN 12791	in vivo	Suitable for surgical hand disinfection - apply 3ml and keep hands wet for 3 minutes.
	ASTM E2783-11	in vitro	Time exposure kill evaluation of 54 bacteria species over 15 seconds.
Yeasticidal/ Fungicidal	EN 1650	in vitro	Suitable for use in food, industrial, domestic and institutional areas. Possesses yeasticidal activity against Candida albicans at a contact time of 30 seconds.
	EN 13624	in vitro	Suitable for use in medical areas. Possesses yeasticidal activity against Candida albicans at a contact time of 30 seconds.
	ASTM E2783-11	in vitro	Timed exposure kill evaluation of Candida albicans and Candida tropicalis over 15 seconds.
Fungicidal	ASTM E2783-11	in vitro	Timed exposure kill evaluation of Aspergillus brasiliensis and Aspergillus megaterium (vegetative cells) over 15 seconds.
Mycobactericidal	EN14348	in vitro	Suitable for use in the medical area. Possesses Mycobactericidal activity against Mycobacterium terrae and Mycobacterium avium in 30 seconds.
Virucidal[1]	ASTM E2011-13	in vivo	3ml applied to the hands for 30 secs produced 4.25 $\log_{10}$ mean reduction when challenged with Murine Norovirus (non-enveloped) in 30 seconds; and 3.3 $\log_{10}$ mean reduction when challenged with Rhinovirus (enveloped) in 30 seconds.
	EN14476	in vitro	Fully virucidal - deactivates Murine Norovirus (30 seconds), Adenovirus (30 seconds) and Poliovirus (40 seconds), Severe Acute Respiratory Syndrome-related Coronavirus 2 (SARS-CoV-2) (COVID-19 Virus), strain: USA-WA1/2020 (30 seconds).
	ASTM E1838-10	in vitro	Application to the finger pad for 30 seconds produced 3.79 $\log_{10}$ mean reduction when challenged with Murine Norovirus and 3.54 $\log_{10}$ mean reduction when challenged with Rhinovirus in 30 seconds.

1) This product is for hygiene purposes only and its use does not prevent or treat disease or provide any medicinal effects or benefits to the user.

INGREDIENTS

ACTIVE: ETHYL ALCOHOL 85.6% W/W

INACTIVE: AQUA (WATER), BIS-PEG 12 DIMETHICONE, CITRIC ACID, COCO-GLUCOSIDE, DIHYDROXYPROPYL PEG-5 LINOLEAMMONIUM CHLORIDE, GLYCERYL OLEATE, PANTHENOL, PEG-7 GLYCERYL COCOATE, PEG-200 HYDROGENATED GLYCERYL PALMITATE

PACK SIZES

STOCK CODE	SIZE	CASE QUANTITY
IFC47ML	47ml Pump Bottle	12
IFC400ML	400ml Pump Bottle	6
IFC1L	1 Liter Cartridge	6
IFC1TF	1 Liter TF Cartridge	3

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