

Cutan® Alcohol Foam Antiseptic Handrub

PRODUCT DESCRIPTION

Highly effective alcohol foam antiseptic handrub. Contains conditioners to help prevent skin dryness and leave the skin feeling soft and smooth for an excellent after feel. Unique foaming formula for the rapid and convenient disinfection of hands and surgical hand disinfection.

USAGE

For use in healthcare environments where high levels of hand hygiene are vital and for surgical hand disinfection.

HOW TO USE

For hygienic hand disinfection:

Ensure hands are clean and dry, apply 2 shots of foam to wet hands thoroughly. Rub in well for at least 30 seconds over entire surface of hands until dry. Repeat as needed throughout the day.

For surgical hand disinfection:

Prior to commencing the surgical antiseptic rub procedure, wash hands and forearms with soap and running water. Subungual areas can be cleaned using a nail pick or brush. Rinse hands and forearms under running water. Dry hands and forearms thoroughly prior to commencing antiseptic rub procedure.

For surgical hand disinfection (according to EN12791), apply as many volumes of 3mL of liquid dispensed as foam onto the hands and forearms as is necessary to keep them wet for 3 minutes. At completion, allow to air dry thoroughly before donning sterile gloves.

Cutan® Alcohol Foam Antiseptic Handrub absolute ethanol 70% v/v and propan-1-ol 10.6% v/v topical solution bottle is registered in the ARTG, AUST R 274983



INNOVATION



FORMAT: FOAM



	DESCRIPTION	BENEFITS
FEATURES	Instant foam action - dispensed as a foam	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 sanitisers.
	Non tacky	Unlike alcohol gel sanitisers, the product does not contain gelling agents that leave the hands feeling sticky, particularly after multiple use.
	Non-drying formula	Independently tested and proven to maintain skin moisture to help keep the skin in good condition, even after frequent use.
	No mess	Does not clog pumps or splash and drip on surrounding floor and wall surfaces as associated with liquid and gel sanitisers.
	Pleasant-to-use	The rich foam is extremely pleasant for frequent use in-between hand washing, encouraging maximum compliance.
	Convenient	Available in a range of sizes for use in different healthcare, workplace and public environments.
	Skin Hypoallergenic	This product is tested by an independent dermatologist using Human Repeat Insult Patch Tests (HRIPT) to verify and confirm this product does not irritate the skin and has very low allergenic potential.
INGREDIENTS	Perfume-Free and Dye-Free	Designed for people who are sensitive to perfumes and dyes and who prefer products which do not have these added.
	Not made with ingredients of animal origin	Helps customers with Halal and Kosher ingredient requirements.
	Alcohol content	The formula contains "Ethanol Absolute 70% v/v. Propan-1-ol 10.6% v/v
COMPATIBILITY	Proven glove compatibility	Suitable for use with latex, vinyl and nitrile gloves.

Cutan® Alcohol Foam Antiseptic Handrub

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-au/safety-data-sheets>

HANDLING INSTRUCTIONS

Use product safely. Always read the label and product information before use. Please refer to the label or SDS for safety information.

SHELF LIFE

This product has a shelf life of at least 48 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 3 years of age when used as directed, meeting all relevant regulatory requirements

CHG Compatibility

The compatibility of Cutan® Alcohol Foam handrub with CHG was tested using a Health Care Personnel Hand Wash procedure. In this test, Cutan® Alcohol Foam handrub did not significantly influence the efficacy of CHG (Bioscience Labs, 2010).

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.

Skin Hypoallergenic

The perfume-free and dye-free formulation did not demonstrate a potential for eliciting dermal irritation or sensitisation after conducting an independent 6 week Human Repeat Insult Patch Test (HRIPT).

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

Glove Compatability

In independent testing, the use of Cutan® Alcohol FOAM handrub in combination with reputable latex, vinyl and nitrile gloves does not have any deleterious effect on the glove tensile properties using BS EN 455-2:2009 test methodology.

PACK SIZES

STOCK CODE	SIZE	CASE QTY	DISPENSER
CAF50ML	50ml Pump Bottle	25	
CAF400ML	400ml Pump Bottle	12	
CAF1L	1 Litre Cartridge	6	DIS2160
CAF1LTF	1 Litre TouchFree Cartridge	6	TF2WHI

SC Johnson Professional Pty Ltd
160 Epping Road, Lane Cove
NSW 2066 Australia | T: 1800 090 330

SC Johnson Professional NZ Limited
Level 8, 79 Queen Street, Auckland City,
1010, New Zealand | T: 0800 332 695
www.scjp.com

This information and all further technical advice is based upon our present knowledge and experience. However, it implies no liability or other legal responsibility on our part, including with regard to existing third party intellectual property rights, especially patent rights. In particular, no warranty, whether express or implied, or guarantee of product properties in the legal sense is intended or implied. We reserve the right to make any changes according to technological progress or further developments.

