



## Swarfega® SANITISE

Alcohol-based Hand Sanitiser Gel

### PRODUCT DESCRIPTION

Alcohol-based hand sanitiser gel that kills 99.999% of many common germs and provides highly effective bactericidal (EN1500), virucidal (EN14476), yeasticidal (EN1650) and mycobactericidal (EN14348) activity.

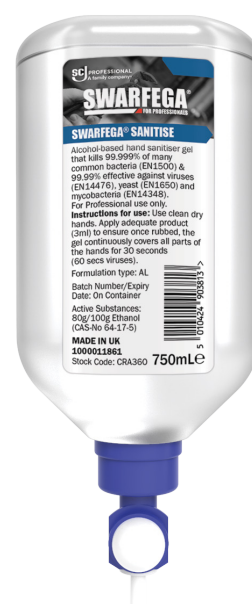
### WHERE TO USE

For all trades people on the go.

### INSTRUCTIONS FOR USE

Apply adequate product (3ml) and rub across all parts of the hands for 30 seconds (60 secs for viruses).

Health & Safety: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Store in a closed container. Dispose of contents/ container in accordance with local regulations. Use biocides safely. Always read the label and product information before use. PT1 Human Hygiene Biocidal Product. PCS Number 99173.



	DESCRIPTION	BENEFITS
FEATURES	Complete broad spectrum activity	Highly effective formula kills 99.999% of many common germs, and is fully tested and proven to be bactericidal, virucidal, yeasticidal and mycobactericidal.
	Full virucidal activity	According to test method EN14476 the product is effective against all enveloped and non-enveloped viruses. Also proven to deactivate SARS-CoV-2.
	Instant gel 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 sanitisers.
	Pleasant-to-use	The smooth gel format is designed for frequent use in-between hand washing to encourage hand hygiene compliance.
	No water required	Quickly dries on hands without the need for rinsing with water. Ideal for use outside the washroom at the point of need.
	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.
	80% alcohol content	The formula with a high level of ethanol meets the requirements for effective broad-spectrum efficacy and is proven to be bactericidal, virucidal, yeasticidal, and mycobactericidal.
	Contains Glycerin and Panthenol	Skin moisturisers to help prevent drying and leave the skin feeling smooth after use.
	Contains Hamamelis astringent extract	Helps to prevent the skin from softening when sweating during glove use.
	Silicone-free	Reduces the risk of silicone compatibility related issues, if in contact with surfaces prior to the application of paint or surface coatings.
	Not made with ingredients of animal origin	Helps customers with Halal and Kosher ingredient requirements.
COMPATIBILITY	Suitable for food facilities	Product has been independently evaluated and trace amounts of the product are not expected to cause adverse toxicological effects. Food handlers should use product only in accordance with label instructions and product should not come directly into contact with food or items that contain food.
	Proven glove compatibility	Suitable for use with latex, vinyl and nitrile gloves.

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## Alcohol-based Hand Sanitiser Gel

### STATUTORY REGULATIONS

This product meets the current national regulations for Biocidal products.

### 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>

### HANDLING INSTRUCTIONS

Use biocides 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 36 months from the date of manufacture when stored unopened at room temperature.

### SUITABLE FOR USE IN FOOD HANDLING AREAS

When used as instructed, Swarfega® SANITISE hand sanitiser does not influence the quality and safety of foodstuffs.

The product 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 BS EN I4120:2007' and proven to not have the potential to taint food.
2. Possible toxic effects of the 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 adverse toxicological effects.

### 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.

#### 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 Swarfega® SANITISE hand sanitiser 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.

### PRODUCT TESTING

TEST TYPE	TEST STANDARD	TEST CONDITION	COMMENT
Bactericidal	EN1500	In vivo	Product passes at 30 seconds (3mls).
	EN12791	In vivo	Suitable for surgical hand disinfection – apply 3ml and keep hands wet for 90 seconds.
	EN1276	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.
	EN13727	In vitro	Suitable for use in the medical area. Possesses bactericidal activity in 30 seconds under clean conditions using 4 referenced strains.
Yeasticidal	EN1650	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.
	EN13624	In vitro	Suitable for use in the medical area. Possesses yeasticidal activity against Candida albicans at a contact time of 30 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	EN14476	In vitro	Deactivates Murine Norovirus (15 seconds), Adenovirus (30 seconds), Poliovirus (60 seconds) and SARS CoV-2 (30 seconds). Virucidal according to EN14476 against all enveloped and non-enveloped viruses, e.g.: H1N1, H5N1, H3N2, HAV, HSV-1, HIV-1, HRVs, Rota, Filoviridae and Coronaviridae viruses.

### INGREDIENTS

ALCOHOL DENAT., AQUA, GLYCERIN, PANTHENOL, ACRYLATES/ C10-30 ALKYL ACRYLATE CROSSPOLYMER, HAMAMELIS VIRGINIANA (WITCH HAZEL) EXTRACT, HAMAMELIS VIRGINIANA (WITCH HAZEL) WATER, AMINOMETHYL PROPANOL, TRISODIUM DICARBOXYMETHYL ALANINATE.

### PACK SIZES

STOCK CODE	SIZE	CASE QTY
CRA360	750ml	6

SC Johnson Professional Limited  
Denby Hall Way  
Denby  
Derbyshire DE5 8JZ  
UK  
Tel: +44 (0) 1773 855100  
[www.scjp.com](http://www.scjp.com)

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