

## Product Information

# Cutan® Complete Foam Hand Sanitiser



**Highly effective broad spectrum alcohol-based hand sanitiser dispensed as a foam. The world's first alcohol foam hand sanitiser proven to be fully virucidal.**



### USAGE

Ideal for use in all healthcare and food handling 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.

### INSTRUCTIONS FOR USE

For general hygienic use apply 1-2 doses direct to clean hands and spread across all parts of the hands for 30 seconds, (contact time for viruses 60 seconds) or until dry.

For hygienic hand disinfection according to the EN1500 standard, apply 3ml and use as above.

For surgical hand disinfection according to EN12791 standard, apply 3ml and rub in to hands using standard hand rub procedure. Re-apply as necessary to keep hands wet for 3 minutes.

Features	Benefits
Complete broad spectrum activity	<ul style="list-style-type: none"> <li>Highly effective formula is fully tested and proven to be bactericidal, virucidal, yeasticidal and mycobactericidal</li> <li>Kills 99.999% of many common germs</li> </ul>
Instant foam action - dispensed as a foam	<ul style="list-style-type: none"> <li>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</li> </ul>
Does not contain gelling agents	<ul style="list-style-type: none"> <li>Unlike alcohol gel sanitisers, the product does not contain gelling agents that leave the hands feeling sticky, particularly after multiple use</li> </ul>
Pleasant-to-use	<ul style="list-style-type: none"> <li>The rich foam is extremely pleasant for frequent use in-between hand washing, encouraging maximum compliance</li> </ul>
Contains moisturisers	<ul style="list-style-type: none"> <li>Helps prevent skin dryness and leaves the skin feeling soft and refreshed after use</li> </ul>
Proven hypoallergenic formula	<ul style="list-style-type: none"> <li>The perfume-free and dye-free formula has extremely low potential for skin irritation. Ideal for frequent use with very high user acceptability</li> </ul>
Non-taining to food	<ul style="list-style-type: none"> <li>Suitable for use in any environment where food is being handled</li> </ul>
No mess	<ul style="list-style-type: none"> <li>Does not clog pumps or splash and drip on surrounding floor and wall surfaces as associated with liquid and gel sanitisers</li> </ul>
No water required	<ul style="list-style-type: none"> <li>Quickly dries on hands without the need for rinsing with water. Ideal for use outside the washroom at the point of need</li> </ul>
Convenient	<ul style="list-style-type: none"> <li>Available in a range of sizes for use in different working and public environments</li> </ul>
Glove compatible	<ul style="list-style-type: none"> <li>Can be applied to hands prior to wearing latex, vinyl and nitrile gloves</li> </ul>

## Ingredients

ALCOHOL DENAT., AQUA, BIS-PEG 12 DIMETHICONE, DIHYDROXYPROPYL PEG-5 LINOLEAMMONIUM CHLORIDE, PANTHENOL, PEG-200 HYDROGENATED GLYCERYL PALMTATE, COCO-GLUCOSIDE, GLYCERYL OLEATE, PEG-7 GLYCERYL COCOATE, CITRIC ACID

### Regulatory compliance

This product meets the current national regulations for Biocidal products.

### Shelf Life

This product has a shelf life of 24 months.

### Handling Instructions

Use biocides safely. Always read the product instructions before use.

Please refer to label or SDS sheet for safety information.

### Safety Data Sheet

Safety Data sheets available from [www.debgroup.com/msds](http://www.debgroup.com/msds)

## Product Testing

### Dermatological test

Using the Duhring Chamber test method, where application of neat product is assessed over an 18hr time period. The results have been validated by a dermatologist to show the product to have good skin compatibility and is non-irritating.

### Toxicological approval

Formulation assessed by a toxicologist and declared safe for use.

### Non-taint test

Product has been tested according to Sensory Analysis – Methodology – Triangle Test BS EN ISO 1420:2007. Proven to not have the potential to taint food.

### Hypoallergenic assessment

Product has been assessed and declared to be hypoallergenic.

### Glove compatibility

Using BS EN 455-2:2000, the product was shown not to have a deleterious effect on the physical properties of natural rubber (latex), vinyl or nitrile gloves.

## Available Pack Sizes

Stock Code	Size	Case Quantity
CFS47ML	47ml Pump bottle	12
CFS400P	400ml Pump bottle	12
CFS39H	1l Cartridge	6

## Product Testing

Test type	Test Standard	Test Condition	Comment
<b>Bactericidal</b>	EN1500	In vivo	Product passes at 30 seconds (3mls).
	EN12791	In vivo	Suitable for surgical hand disinfection - apply 3ml and keep hands wet for 3 mins.
	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.
<b>Yeasticidal</b>	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.
<b>Mycobactericidal</b>	EN14348	In vitro	Suitable for use in the medical area. Possesses Mycobactericidal activity against Mycobacterium terrae in 30 seconds
<b>Virucidal</b>	EN14476	In vitro	Deactivates Murine Norovirus (30 secs), Adenovirus (30 secs) and Poliovirus (60 secs).  Virucidal according to EN14476 against all enveloped and non-enveloped viruses. This means it is effective against all viruses including Avian Influenza Virus H3N8 and H3N2, Human Rhinovirus , HIV Type 1, Herpes Simple Virus Type 1, Hepatitis A virus, Human Rotavirus, Influenza A/Swine H1N1 and Family Filoviridae viruses (e.g. Ebola virus).



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