



Soft Care® Des E Spray

H5

Hand disinfectant liquid

Description

Soft Care Des E Spray is an alcohol based (71.58%) hand disinfectant for waterless skin disinfection. Soft Care Des E Spray is suitable for use in all areas, including healthcare and food processing environments.

Key properties

- Hand disinfectant based on ethanol (68%). Ethanol is a disinfectant which is very effective against resident and transient flora such as bacteria (e.g. MRSA) and yeast. It is also effective against enveloped viruses such as influenza and certain non-enveloped viruses such as Norovirus and Adenovirus.
- Contains a skin softener helping the skin to remain smooth and intact, particularly in areas where frequent hand disinfection is required.
- Perfume-free thus eliminating the risk of tainting foods, and making it suitable for application in the food processing area.
- Has a low viscosity, making it suitable for application through a wide range of hygiene devices.
- Skin compatibility dermatologically tested (Patch test).

Benefits

- Contains ethanol, a highly effective disinfectant.
- Suitable for surgical disinfection.
- Fragrance and colour-free; suitable for use in the food processing industry.
- Contains an effective moisturiser preventing skin irritation and dehydration.
- Liquid format suitable for spray application.

Use instructions

Apply 3 ml Soft Care Des E to clean, dry hands. Rub hands thoroughly. Pay special attention to fingertips, nails and between the fingers. Rub for 30 seconds and allow hands to air dry



**This dosage is according to optimal conditions, recommendations may vary, please consult with your Diversey representative for directions.*



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Technical data

Appearance: Clear, colourless foam

pH: 7

Relative density [20°C]: 0.86

The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Store in original closed containers away from extremes of temperature (temperature > -5°C and < 40°C).

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet.

Microbiological data

Soft Care Des E Spray passes the following tests when applying 5 ml, for 15 seconds.

- EN 1500: Escherichia coli
- EN 14476: Murine Norovirus (clean conditions), Influenza A virus H1N1 (Swine flu) (PBS)
- EN 1275: Candida Albicans

Soft Care Des E Spray passes the following tests when applying 3 ml, for 30 seconds.

- EN 1500 and DGHM: Escherichia coli
- EN 1276: Staphylococcus aureus, Enterococcus hirae, Escherichia coli, Pseudomonas aeruginosa (clean conditions)
- EN 13727: Staphylococcus aureus, Enterococcus hirae, Escherichia coli K12, Pseudomonas aeruginosa (clean conditions)
- EN 14476: Murine Norovirus; Bovine viral; Diarrhoe virus; Vaccinia virus elstree; Influenza A virus H3N8 - Avian (clean conditions)
- EN 14348: Mycobacterium terrae (clean conditions)
- EN 13624: Candida albicans (clean conditions)
- EN 1650: Candida albicans (clean conditions)
- EN14476 (clean conditions, 15 seconds).

Soft Care Des E Spray has limited spectrum virucidal activity according to EN 14476:2013/prA1:2014, with a contact time of 120 seconds (effective against Adenovirus and Murine Norovirus).

Soft Care Des E passes EN 12791, surgical hand disinfection.

Keep hands well moistened with product for 90 seconds.