SURE® Instant Hand Sanitizer

Non-classified highly efficacious alcohol-free foam hand rub with a refreshing fragrance

Description

SURE Instant Hand Sanitizer is part of a unique range of plant based, 100% biodegradable* professional products for all daily cleaning and personal care needs. SURE Instant Hand Sanitizer provides a flexible hand hygiene solution that does not require water. It is a non-classified, non-alcohol foam hand sanitizer that provides excellent efficacy and cares for the skin. It effectively destroys bacteria and yeasts. It is also effective against viruses such as H1N1. It contains a 100% natural perfume to create a refreshing fragrance. SURE Instant Hand Sanitizer has a good safety profile; it is biodegradable*, alcohol and triclosan free and totally non-classified for safe use when applied as directed.

Key properties

- Contains plant based ingredients from renewable sources
- 100% biodegradable* and decomposed by natural processes
- High quality and consistent foam texture
- Disinfects hands in one easy step without the need for water
- Based on lactic acid, an organic based ingredient from a natural source that inhibits the growth of micro-organisms
- Passes EN test standard EN1500, EN13727, EN1276, EN13624 (yeast), EN1650 (yeast), EN14476 (Modified Vaccinia Ankara)
- Passes the latest BPR test requirements for hand disinfection
- 100% natural perfume for a refreshing fragrance
- Extensively tested skin mildness (Patch test)
- No environmental hazard classifications, no safety warnings for user

Benefits

- Harnessing the power of nature to reduce environmental impact and bring peace of mind
- Rubs easily onto hands and leaves no sticky residue, due to quality and consistent foam texture
- Highly efficacious to prevent the spread of infections to protect your brand
- Proven mildness to protect the skin health of your users
- Non-classified to ensure it is safe and easy to use protecting the health of your organization
- Refreshingly fragranced to make it more enjoyable for users to increase compliance



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Use instructions:

1. Apply 3ml of SURE Instant Hand Sanitizer on dry and visibly clean hands.
2. Rub for 30 seconds.
3. Allow to air dry.
4. If the product dries before 30 seconds, reapply.

Technical data

Appearance: Slightly yellow liquid
pH: 3.0
Relative density (20°C): 1.02
Viscosity (mPa.s; 20°C): 50
The above data is typical of normal production and should not be taken as a specification.

Safe handling and storage information

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet; sds.diversey.com. Store in original closed containers away from extremes of temperature.

EN Tests

SURE Instant Hand Sanitizer passes the official EN tests:
EN1500 (3ml/30 seconds). E. coli
EN13727 (clean conditions, 30 seconds). Staphylococcus aureus; Enterococcus hirae; Escherichia coli K12; Pseudomonas aeruginosa
EN1276 (clean conditions, 30 seconds). Staphylococcus aureus; Enterococcus hirae; Escherichia coli; Pseudomonas aeruginosa
EN13624 (yeast, clean conditions, 30 seconds). C. albicans
EN1650 (yeast, clean conditions, 30 seconds). C. albicans
EN14476 (clean conditions, 30 seconds). Modified Vaccinia Ankara

Microbiological data

SURE Instant Hand Sanitizer has been extensively efficacy tested; the results prove that SURE Instant Hand Sanitizer is suitable for use as a hygienic hand rub when used according to the instructions detailed above.

Environmental information

*SURE Instant Hand Sanitizer formulation is 100% biodegradable according to OECD 301B test.

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