

SURE Cleaner disinfectant DVM

Concentrated cleaner disinfectant in Divermite pouch

Description

SURE Cleaner Disinfectant is part of a unique range of plant based, 100% biodegradable professional cleaning products for all daily cleaning needs. SURE Cleaner Disinfectant is a concentrated detergent disinfectant in a pouch for cleaning and disinfection of all surfaces in food premises. For dispensing accuracy SURE Cleaner Disinfectant should be used with Divermite dispenser from Diversey.

Key properties

- Suitable for cleaning and disinfecting of various water resistant surfaces in food premises in all water conditions
- No fragrance nor dye, natural odour present due to plant based ingredients
- Contains plant based ingredients from renewable sources
- Readily biodegradable and decomposed by natural processes
- No environmental hazard classifications, no safety warnings for product in use

Benefits

- Very effective against a wide range of micro-organisms, helps to improve hygiene security
- Bactericidal, virucidal (Enveloped viruses) and yeasticidal activities.
- Convenient and controlled dosing through the Divermite system
- Reduced environmental impact

Use instructions

SURE Cleaner Disinfectant is supplied in flexible 1.5L pouches designed to fit into the Divermite dosing system from Diversey.

Spray cleaning and disinfecting:

- 1. Fill the 750ml spray bottle with water and add 1 dose of SURE Cleaner Disinfectant to it.
- 2. Remove debris before applying product.
- 3. Spray surface with solution and clean with a cloth or brush.
- 4. Re-apply solution and leave for a minimum of 30 seconds.
- 5. Wipe then rinse before allowing to air dry.

Bucket cleaning and disinfecting:

- 1. Fill a bucket with 3L of water and add 2 doses of SURE cleaner disinfectant.
- 2. Remove debris before applying product.
- 3. Apply solution and clean with a cloth or brush.
- 4. Leave for at least 5 minutes, then wipe the surface.
- $5. \ \ Rinse thoroughly with clean water and allow to air dry.$

ase refer to your Food safety plan or HACCP assessment to identify areas where clean as you go is sufficient or where there is a requirement to disinfect.















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Technical data

Appearance: Pale yellow liquid

pH value (neat): 2 pH value (in use): 3 Relative density (g/cm³; 20°C): 1.08

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. Only for professional users / specialists.

Product compatibility

 $Under \ recommended \ conditions \ of \ use, SURE \ Cleaner \ Disinfectant \ is \ suitable \ for \ use \ on \ all \ water \ resistant \ materials \ commonly \ encountered \ in \ the \ kitchen.$

Microbiological data

SURE Cleaner Disinfectant meets all European standards for making bactericidal and yeasticidal claims within 5 minutes.

SURE Cleaner Disinfectant passed the EN1276 (bacteria) at a dilution of 1% under dirty conditions in 5 minutes.

SURE Cleaner Disinfectant passed the EN1276 (bacteria) at a dilution of 1% under clean conditions in 30 seconds.

SURE Cleaner Disinfectant passed the EN13697 (both bacteria and yeast) at a dilution of 1% under dirty conditions in 5 minutes.

SURE Cleaner Disinfectant passed the EN1650 (yeast) at a dilution of 1% under dirty conditions in 5 minutes.

Virucidal activity against enveloped viruses such as SARS-CoV-2: SURE Cleaner Disinfectant passed the EN14476 (2013+A15) (Modified vaccina virus Ankara) at a dilution of 0.5% under dirty conditions in 1 minute.

Environmental information

SURE Cleaner Disinfectant is readily biodegradable according to OECD 301B test.

Available pack sizes

SKU number	Article description	Platform
100919220	SURE Cleaner Disinfect.DvM 4x1.5L W3422	Divermite®

www.diversey.com

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