

Diversey™

# TASKI® Sani 4 in 1 QS

## Washroom cleaner, descaler, disinfectant and deodoriser – concentrate

### Key properties:

- Acid based formulation
- Cleans, descales, disinfects and deodorises in one step
- Effective against a wide spectrum of micro-organisms
- Unique, patented ONT air neutralising technology alters malodour molecules
- QuattroSelect dispenses high flow and low flow which makes it suitable for use in wet mopping systems and into spray or dosing bottles.
- Maximum employee and customer safety
- Light weight QuattroSelect pouch offers excellent packaging environmental profile

### Product description

Sani 4 in 1 is a concentrated cleaner, descaler, disinfectant and deodorizer for all acid and water resistant hard surfaces in washroom areas. Its special formulation combines excellent cleaning performance while preventing scale build-up, even in hard water conditions. Fungicidal, yeasticidal and bactericidal.

### Benefits

- Excellent cleaner: works in a large spectrum of water hardness
- Reduces the number of products required in the washroom
- Excellent disinfection properties: fungicidal, yeasticidal and bactericidal
- Neutralises malodour molecules and therefore enhances the image of your washroom
- Versatile application with the QuattroSelect
- QuattroSelect is a closed lockable unit without access to concentrated product.
- Uses unique and environmentally friendly pouch technology
- The solution is non classified at in use dilution.



TASKI®



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# TASKI® Sani 4 in 1 QS

## Use instructions

**Dosage** - The product can only be used through the QuattroSelect dilution unit, which guarantees 100% cost control and safety.

- For full bactericidal, fungicidal and yeasticidal activity, dilute product at 2.5 %.
- For bactericidal activity according to EN1276, dilute product at 1%.

Please refer to the QuattroSelect unit installation manual for selecting the right dilution tip.

**Important:** - Do not mix with other products. Do not use on water- or acid sensitive surfaces. Sufficiently pre-wet grouts with water.

## Spray cleaning and disinfection of surfaces:

1. Fill the spray or dosing bottle from the bottle filling port
2. Spray onto cloth or surface and wipe the surface
3. Allow to act as necessary
4. Rinse surface and allow to dry

## Bucket cleaning and disinfection of floors:

1. Fill the bucket using the bucket filling gun.
2. Apply solution with mop and allow to dry

Bottles filled 500ml water: **200**

Buckets filled with 5L water: **50**

The above data is typical of normal production and should not be taken as a specification. Data for 1 pouch of 2.5L

Technical data			
Appearance	clear, red coloured liquid	pH-value neat	0.5 – 1.0
Relative density (20°C)	1.044	pH-value in use:	1.8 +/- 0.5 at 2.5 %

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

Product	Pack size	Article code
TASKI Sani 4 in 1 QS	2 x 2.5L pouch	100866429
Screen printed spray bottle with foaming trigger		7524055
Dosing bottle with foaming head for excellent performance and safety		7524054

## Safety information

**Safe handling:** Full guidance on the handling and disposal of this product is provided in a separate Material Safety Data Sheet. Only for professional users / specialists

**Storage information:** Store in original closed containers away from extremes of temperature.

**Environmental information:** The surfactants used in this product are ultimately biodegradable in compliance with the requirement of the EU Detergent Regulation, EC 648/2004.

**Microbiological data:** TASKI Sani 4 in 1 QS is bactericidal according to EN1276 at 1% and EN13697 at 2 %, 5 minutes contact time, 20°C under dirty conditions and in water of standardised hardness

TASKI Sani 4 in 1 QS is yeasticidal (Candida) according to EN13697 at 1.5%, 15 minutes contact time, 20°C under dirty conditions and in water of standardised hardness.

TASKI Sani 4 in 1 QS is fungicidal (Aspergillus Niger) according to EN1650 and EN13697 at 2.5%, 15 minutes contact time, 20°C under dirty conditions and in water of standardised hardness.

## Proven efficacy against following viruses:

Expert opinion and test report to prove efficacy against influenza A virus H3N8 (avian)

Expert opinion and test report to prove efficacy against influenza A virus H1N1 (swine)

Test report to prove efficacy against human rotavirus strain.