



TASKI®

Sani Des

W9a

## Washroom cleaner & disinfectant in QuattroSelect®

### Description

Daily washroom cleaner and disinfectant used for cleaning, disinfection and deodorisation of water-resistant surfaces in sanitary areas (sinks, showers, baths, taps, doors, toilet rims, etc.).

### Key properties

- 3 in 1 action - cleans, disinfects and deodorises
- Disinfectant, effective against a wide range of micro organisms

### Benefits

- Ideal for daily removal of common sanitary area soils (e.g. fingerprint smudges, soap, shampoo, toothpaste, limescale and skin oils) from plastic, chrome, porcelain or stainless steel surfaces
- Reduces the risk of accidental bacteria cross-contamination
- Leaves a pleasant, fresh fragrance

### Use instructions

The product can only be used through the Quattro Select dilution unit, which guarantees 100% cost control and safety. The Quattro Select unit dispenses high flow (bucket application) and low flow (spray application) dosages.

#### Dosage:

Spray application: Fill the spray bottle from the low flow eductor. Attach the trigger and shake bottle gently. (Recommended concentration 2%).

Bucket application: Fill the bucket using the high flow eductor through the filling gun. (Recommended concentration: light soiling 1%, heavy soiling 1.5%)

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

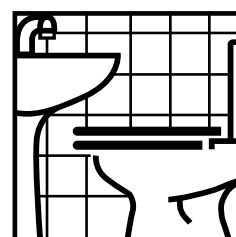
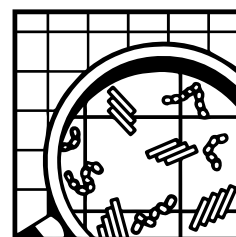
Proper dosage and temperature save costs and minimize environmental impacts.

#### 1. Spray method:

Spray the solution on a damp cloth and wipe. Let it work for the required contact time according to the microbiological data. Use a sponge pad to remove stubborn soil. Rinse or replace the cloth regularly.

#### 2. Bucket method:

Apply the solution with a cloth/sponge or mop and wipe. Let it work for the required contact time according to the microbiological data. Use a sponge pad to remove stubborn soil.



© A.I.S.E.

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



**TASKI®**

**Sani Des**

**W9a**

#### Technical data

Appearance: Clear, red liquid

pH value (neat):  $\approx 11$

pH value (in use):  $\approx 10.7$

Relative density (20°C):  $\approx 1.05 \text{ g/cm}^3$

*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.diverseysteam.com](https://sds.diverseysteam.com). Store in original closed containers away from extremes of temperature. Only for professional users / specialists.

#### Product compatibility

Do not use more than 3% on calcareous stones e.g. marble. Test material compatibility in a small, inconspicuous place before use.

#### Microbiological data

EN 1276 Bactericidal - 1.0% / 5 min / dirty condition

EN1650 Yeasticidal - 0.5% / 15 min / dirty condition (only candida)

EN14476 Virucidal - 1.5% / 5 min / dirty condition

#### Environmental information

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

#### Available pack sizes

TASKI Sani Des is available in 2x2.5L pouch. Empty spray bottle and corresponding sprayers are also available.