

TASKI[®] Sani Cid QS

W1d

Washroom cleaner, hard water in QuattroSelect®

Description

Citric acid-based daily washroom cleaner for all acid resistant surfaces in hard water areas. Also available in fully recyclable mono-material pouch.

Key properties

- Mildly acidic and hinders limescale build up
- Gentle formulation for maximum safety of use
- Unique, patented Odour Neutralizing Technology (O.N.T.)
- Suitable for all acid resistant washroom surfaces including chrome and stainless steel

Benefits

- Effective cleaning and descaling properties in hard water areas
- Suitable for use on intact chrome and stainless steel fixtures
- Leaves a pleasant, fresh fragrance

Use instructions

Spray method:

- 1. Spray the solution on a damp cloth and wipe
- 2. Use a sponge pad to remove stubborn soil
- 3. Rinse or replace the cloth regularly.

Bucket method:

- 1. Apply the solution with a cloth/sponge or mop and wipe.
- 2. Use a sponge pad to remove stubborn soil.

Wet mopping method:

1. Apply the solution with a mop and remove soiled solution.

Dosage*

The product can only be used through the QuattroSelect dilution unit, which guarantees 100% cost control and safety. The QuattroSelect unit dispenses high flow (bucket application) and low flow (spray application) dosages. <u>Spray application:</u>

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 0.2%; heavy soiling 0.4%*)

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













Diversey TASKI[®] Sani Cid QS

V1d

Technical data

Appearance:	Clear Red Liquid
Odour:	Perfumed
pH value (neat):	< 2
pH value (in use):	~ 3
Relative density (g/cm ³ ; 20°C):	≈ 1.10

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

Do not use on acid-sensitive surfaces like marble, terrazzo, travertine and other calcareous surfaces. Test material compatibility in a small, inconspicuous place before use.

Environmental information

The surfactants used in this product are biodegradable in compliance with the requirement of EU Detergent Regulation, EC 648/2004. Fully recyclable mono-material pouch with removable label and cap, so easy to recycle where the required infrastructure exists.

Available pack sizes

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

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