



# TASKI® Sani Cid Pur-Eco SD

## W1e

### Acid washroom cleaner in SmartDose®

#### Description

Acid-based daily washroom cleaner for all acid resistant surfaces.

#### Key properties

- Mildly acidic, based on citric acid
- Based on an effective combination of alcohol and surfactants derived from natural vegetable sources to minimize the impact on the environment and ensure a safer use
- Unified fresh fragrance throughout the Pur-Eco range

#### Benefits

- Gentle formulation for maximum safety of use
- Natural acid for effective cleaning and descaling
- Suitable for any water type condition including hard water areas
- Suitable for use on intact chrome and stainless steel fixtures
- Leaves a pleasant lime scent in all cleaned areas

#### Use instructions

TASKI Sani Cid Pur.Eco is supplied in SmartDose dosing system for convenient and controlled dosing of the product into a spray bottle or bucket.

##### 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: Apply the solution with a mop and remove soiled solution.

#### Dosage\*

Spray Method: Fill the trigger bottle with 520 ml water. Turn yellow head to trigger bottle position, pull head up, then push down fully to dispense 1x5ml chemical (0.96%) into the trigger bottle. Attach the trigger and shake bottle gently.

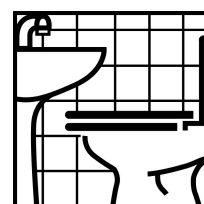
Bucket Method: Start filling bucket with water. Turn yellow head to bucket position: pull head up, then push down fully. Dose 1x14ml per 5L water (0.3%).

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.*



EU Ecolabel: DK/020/006



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## Technical data

Appearance:	Clear medium red liquid
Odour:	Slightly perfumed
pH value (neat):	~ 2
pH value (in use):	~ 2
Relative density (g/cm <sup>3</sup> ; 20°C):	≈ 1.05

*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](https://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

TASKI Sani Cid Pur-Eco was awarded the license (DK/020/006) fulfilling the EU-Ecolabel criteria as an environmentally friendly product.

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 Cid Pur-Eco is available in 1.4L SmartDose. Empty spray bottle and corresponding sprayers are also available.

[www.diversey.com](https://www.diversey.com)

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