

Sani Cid Pur-Eco SD

Acidic Washroom Cleaner - concentrate



Introduction to Pur-Eco

- Pur-Eco is a solution of choice when combining performance, safety for the user and environmental responsibility.
- All formulations are used at low dosages, limiting the use and disposal of chemicals into the environment and packed in recyclable material.
- Diversey's expertise environmental commitment and certification against ISO 9001, ISO 14001 and the AISE Charter of Sustainable Cleaning provide further guarantee of guality and efficacy.

Product description

- Acid-based daily washroom cleaner for all acid resistant surfaces. Suitable for any water type condition including hard water areas. The special formulation provides excellent cleaning performance while preventing lime scale build up. Thanks to its smart packaging, the SmartDose concept allows to easily, safely and accurately dose concentrated cleaning products.
- Sani Cid Pur-Eco is formulated with a natural mild acid to minimise the impact on the environment and ensure a safer use.
- Sani Cid Pur-Eco SD fulfils the criteria of the EU "Flower" and Scandinavian "NordicSwan" eco-label schemes.

Key Properties

- Mildly acidic, based on citric acid
- Gentle formulation for maximum safety of use
- Unified fresh fragrance throughout the Pur-Eco range
- Convenient and controlled dosing through the SmartDose system
- One fragrance for all Pur-Eco range

Benefits

- Natural acid for an effective cleaning and descaling also in hard water areas
- ▶ Suitable for use on intact chrome and stainless steel fixtures
- Leaves a pleasant scent in all cleaned areas
- SmartDose system allows simple, accurate, safe dosage of super concentrated chemicals









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Sani Cid Pur-Eco SD

Use instructions

Dosage: Proper dosage saves costs and minimises environmental impacts. The SmartDose dosing system can be used for controlled dosing into spray bottles or manual cleaning buckets.

Dosage

Number of fillings

Bottles filled with 500ml water 1%

280

▶ Buckets filled with 5L water 0.3%

100

Application

Daily cleaning with spray method: Fill the spray bottle with 500ml water. Turn yellow head to bottle position; pull head up fully; then push down fully to release product into the bottle. Shake bottle gently before use. Use 1 SmartDose shot as per 500ml of water in the bottle. Spray product onto a lint free cloth and clean the surface. Repeat application in case of heavy soil.

Daily cleaning with cloth and bucket: Start filling the bucket with water. Turn the yellow head to bucket position; pull head up fully; then push down fully to release product into the bucket whilst completing the filling of the bucket. Use 1 SmartDose shot as per 5L of water in the bucket. Clean the surface.

If used with wet mopping method: Apply the solution with a mop and remove soiled solution.

Important: Do not use on Marble, terrazzo, travertine or other acid sensitive surfaces. Test material compatibility in a small, inconspicuous place before use.

Technical data

Appearance	clear, red coloured liquid	pH-value neat	1.0 – 2.0
Relative density (20°C)	1.05		

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

Product	Pack size Pack size	Article code
Sani Cid Pur-Eco SD	1x1.4L	7517840

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

Sani Cid Pur-Eco SD fulfils both the Swan criteria for cleaner's version 4.6 valid till 30.06.2014 and EU-Flower criteria 2011/383/EC. The surfactants used in this product are biodegradable in compliance with the requirement of EC Directives 73/404/EEC and 73/405/EEC and their subsequent amendments.











Better for the environment...

Proper dosage saves cost and minimizes the environmental impact. Reduced impact on acquatic life. Reduced use of hazardous substances Reduced packaging waste. Clear user instructions.

...better for you.

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