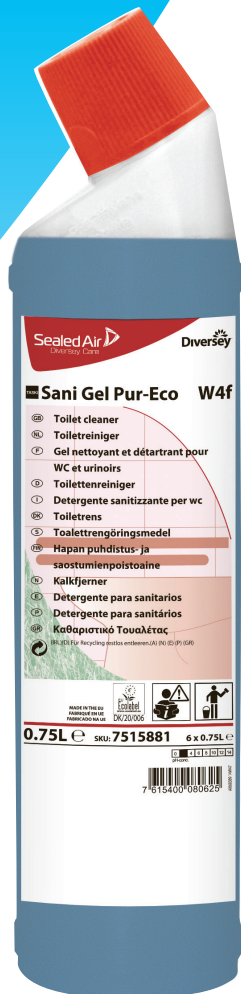


TASKI®

TASKI® Sani Gel Pur-Eco



Toilet cleaner

Description

Ready to use, cleaner and descaler gel for toilets and urinals, effective and quick cleaning against lime scale, streaks and other residues in toilets and urinals.

Key properties

- Formulated with a mild acid (citric acid) with a polymer of plant origin
- Excellent viscosity for optimal adhesion to the vertical walls, it maximizes contact time guarantees efficiency
- Leave a pleasant fresh lemon scent

Benefits

- Descales, cleans with its acid and its specific surfactants
- Quickly removes lime scale
- Long-lasting action on the vertical walls
- Easy application, especially under the toilet rims
- Fulfills the criteria of EU Ecolabel scheme

Use instructions

Dosage: Ready to use. Apply undiluted.

Application:

Flush the toilet/urinal. Apply the product under the rim, around the bowl, onto water/flush paths and water outlets. Allow the product to act for 5-10 minutes. Scrub with a brush and flush to rinse. Increase the acting time (1-2 hours) in case of heavy calcium/lime build-up.

TASKI[®] Sani Gel Pur-Eco

Technical data

Appearance	Clear, blue liquid	pH value neat	2.0
Relative density (20°C)	1.04 g/cm ³		

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

Product	Pack size	Article code
TASKI Sani Gel Pur-Eco	6x0.75L	7515881

Safe handling

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet (SDS). <https://sds.sealedair.com/>. Store in original closed containers away from extremes of temperature.

Product compatibility

Do not mix the solution with chlorinated products. Do not use on acid-sensitive surfaces (e.g. marble surfaces). In case of splashes, immediately wipe and rinse with clean water. Can be used on the full body porcelain. Test material compatibility on a small, inconspicuous place before use.

Environmental information

TASKI Sani Gel Pur-Eco fulfills the criteria of EU Ecolabel. The surfactants used in this product are biodegradable in compliance with the requirement of EU Detergent Regulation, EC 648/200.

