

# Diversey™

## TASKI® Sprint 200 Pur-Eco SD

### Multi purpose 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 quality and efficacy.

#### Product description

- Alcohol-based daily multi-purpose cleaner for streak-free cleaning of glass and all water-resistant hard surfaces.
- Thanks to its smart packaging, the SmartDose™ concept allows you to easily, safely and accurately dose concentrated cleaning products.
- Sprint 200 Pur-Eco is formulated with surfactants derived from natural vegetable sources to minimise the impact on the environment and ensure a safer use.
- Sprint 200 Pur-Eco fulfils the criteria of the EU 'Flower' and Scandinavian 'NordicSwan' eco-label schemes.

#### Key properties

- pH-neutral
- Fast acting
- Based on an effective combination of alcohol and surfactants derived from natural sources
- One fragrance for all Pur Eco range
- SmartDose system allows simple, accurate, safe dosage of super concentrated chemicals

#### Benefits

- Suitable for use on water-resistant hard surfaces, including windows, mirrors, glazed ceramic as well as plastic surfaces
- Leaves surfaces free of marks and streaks
- Excellent removal of finger-marks as well the spot treatment of other slightly adherent soils.
- Leaves a pleasant scent in all cleaned areas
- Convenient, portable and controlled dosing through the SmartDose system





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# TASKI® Sprint 200 Pur-Eco SD

## Use instructions

**Dosage:** Proper dosage saves costs and minimises environmental impacts

**Minimum dosage:** 25 ml in 10 L solution (0.25%). Increase dosage for heavy scale/soiling.

## Application

### 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.

### 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 500 ml 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 5 L 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: Keep from freezing. Test material compatibility in a small, inconspicuous place before use.

## Technical data

Appearance	Clear, green coloured liquid	pH-value neat	5.5 - 6.5
Relative density (20°C)	0.99		

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

Product	Pack size	Article code
Sprint 200 Pur-Eco SD	1 x 1.4L	7520061

## Safe handling

Full guidance on the handling and disposal of this product is provided in a separate Safety Data Sheet (SDS). [sds.diversey.com](https://sds.diversey.com)

## Storage information

Store in original closed containers away from extremes of temperature.

## Environmental information

TASKI Sprint 200 Pur-Eco fulfills the criteria of the EU Ecolabel scheme. The surfactants used in this product are biodegradable in compliance with the requirement of EU Detergent Regulation, EC 648/2004.

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Keep away from children.



Do not mix with other products.



Avoid inhaling sprayed product.



EU Ecolabel: DK/20/6