

TASKI® Sprint Antibac

Cleaner & disinfectant

Description

Effective cleaner & disinfectant of water-resistant surfaces, including floors and walls.

Key properties

- Versatile cleaner with disinfectant properties
- Effective against a range of soils and bacteria
- Fresh fragrance

Benefits

- Effective cleaning of all water-resistant hard surfaces
- Reduces the risk of accidental bacteria cross-contamination
- Leaves a pleasant, fresh fragrance

Use instructions

Dosage:

TASKI Sprint Antibac is available in various pack sizes. For detailed information regarding the dosage, please refer to the Technical data table. Proper dosage saves costs and minimizes environmental impact.

Application

Spray method:

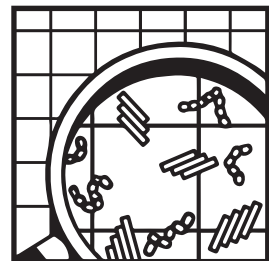
- Spray the solution on a damp cloth and wipe
- Use a sponge pad to remove stubborn soil
- Rinse or replace the cloth regularly

Bucket method:

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

Wet mopping method:

- Apply the solution with a mop and remove soiled solution



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Technical data

Platform	SKU	Description/Pack size	Spray bottle	Bucket	Appearance	pH value neat	pH value in-use:	Relative density (20 °C)
Standard concentrate	7513015 7513017	Sprint Antibac 2 x 5 L Sprint Antibac 1 x 10 L	7,5ml(1,5%) / 500 ml	150ml(1,5%) / 10 L	Clear, blue liquid	11	11	1.05 g/cm ³

The above data is typical of production and should not be taken as specification. For manual dosing of 1 L and 5 L products, corresponding dispenser pumps are available.

Safe handling and storage information

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 use warm water. Do not mix with other products. Do not use on water- sensitive surfaces. Test material compatibility on 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.

Microbiological data

Viruzidal acc. to EN14476 (1.5% / 5min), bactericidal acc. to EN1276 (1% / 5min / dirty conditions), (0.75% / 5min / clean conditions), yeasticidal acc. to EN1650 (0.5% / 15min (only candida)).