



surface cleaner probiotic

Ecological probiotic surface cleaner with long-lasting self sustaining performance. Particularly suitable for hard-to-reach areas, such as (micro)pores, corners, and gaps. Regular use removes (gray) deposits, prevents dirt buildup, and eliminates unpleasant odors. Suitable for all washable surfaces.

Better

Smart dosing options, automatic dispenser dosing and portable manual dosing help to prevent overdosing, reduce waste, and lower overall cleaning costs.

Safer

Non-classified and safe to use without protective equipment. Where industry or site-specific safety guidelines recommend the use of protective equipment, i-hygienic advises adhering to those recommendations.

Greener

Plant-based formula and bio-based packaging result in a net carbon-negative impact.

Faster

Performance-enhanced probiotic daily cleaner for fast and thorough surface cleaning.

Cleaner

The optimal daily cleaning solution with probiotic deep-cleaning performance for interior and surface areas.

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Instructions for Use

Prepare the cleaning solution according to the dosage instructions, using either a bucket or a spray bottle. Bucket method: The prepared cleaning solution can be applied directly onto the surface. Allow it to work for 1–5 minutes if needed. For stubborn dirt, apply generously and loosen with a sponge or brush. Wipe off with a clean, damp cloth and let the surface air dry. In case of heavy soiling, the recommended dosage may be doubled. Spray method: Apply the prepared cleaning solution onto a damp cloth and use it to clean the surface. Wipe with a clean, damp cloth and allow to air dry.

Transport, Handling, and Storage

Non-classified product. No restrictions on handling, transport, or storage. See Safety Data Sheet (SDS) for detailed information.

Dosage

Dosing protocol	AutoDose Ultra	FlexDose Ultra
Packaging	Pouch	Dispensing bottle
Standard min. dosing	5ml on 5ltr	5ml on 5ltr

Specifications

Dosing protocol	AutoDose Ultra	FlexDose Ultra
Packaging (CU)	Pouch	Dispensing bottle
Content CU (ltr)	1.8	2
Articlecode CU	I51.PO.1800	I51.DB.2000
Barcode CU	8721284400578	8721284400219
Articlecode box (BU)	K.4.I51.PO.1800	K.6.I51.DB.2000
Barcode BU	8721284400677	8721284400295
Content BU	4	6
BU per layer	12	6
Pallet layers	5	5
BU on pallet	60	30
CU on pallet	240	180
Safety Data Sheet	Download SDS	Download SDS