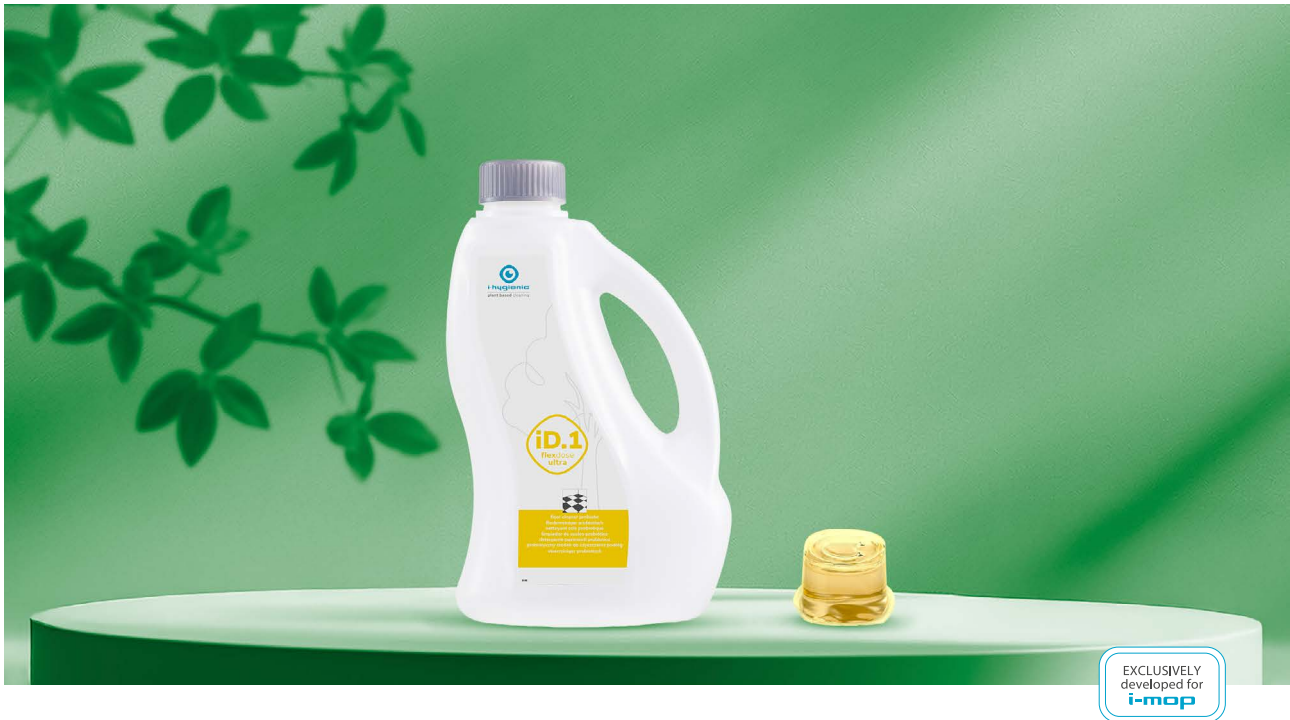




floor cleaner probiotic

Ecological ultra-concentrated probiotic floor cleaner with a self-sustaining cleaning effect; regular use removes deep stains and gray deposits, prevents dirt buildup, and eliminates unpleasant odors. Exclusively developed for use with the i-mop.

Better

Smart dosing options, pre-dosed pods or 2 L bottles with dosing cap, help 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 biobased bottle result in a net carbon-negative impact.

Faster

Performance-enhanced i-mop solution, offered as pre-dosed pods or in 2 L bottles with an integrated dosing cap for fast, consistent preparation.

Cleaner

Probiotic cleaning penetrates deep into (micro)pores, continues cleaning after use, and helps maintain cleaner floors longer.

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Instructions for Use

This product is intended for use with the i-mop only. Dose 5 ml of product using one dosing from the 2 L dosing bottle or one 10 ml i-dose pod directly into the i-mop tank. After dosing, shake gently to mix. Follow the manufacturer's guidelines for optimal and balanced results. After use of this cleaning product in the i-mop, drain the water tank, refill with fresh water, and clean the filters.

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	FlexDose Ultra	i-dose
Packaging	Dispensing bottle	Pod
Standard min. dosing	5ml on 5ltr*	1 pod (10ml) on max. 5ltr*

* The advised minimum dose applies to i-mop, i-fibre and similar high quality cleaning equipment; traditional methods may require a higher dose.

Specifications

Dosing protocol	FlexDose Ultra	i-dose
Packaging (CU)	Dispensing bottle	Pod
Content CU (ltr)	2	0,1
Articlecode CU	ID1.DB.2000	-
Barcode CU	8721284402565	-
Articlecode box (BU)	K.6.ID1.DB.2000	K.120.72.0444.8
Barcode BU	8721284402602	8719778081167
Content BU	6	120
BU per layer	6	14
Pallet layers	5	10
BU on pallet	30	140
CU on pallet	180	16800

Safety Data Sheet

[Download SDS](#)