



Properties

Ecological ready-to-use refreshing spray that permanently eliminates unpleasant odors. Thanks to probiotic ingredients, it actively targets the source of the odor and removes it through a self-continuing deep-cleaning effect. Suitable for use in waste containers, changing rooms, smoking areas, sanitary environments, and animal accommodations.



Better

Long-lasting probiotic effect reduces the need for repeated application, saving time and product.



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 in a bio-based spray bottle and 98% recycled aluminum packaging powered by clean air, reducing environmental impact.



Faster

Ready-to-use for quick and easy odor elimination.



Cleaner

Probiotic deep-cleaning performance targets and removes odor at its source.

product data sheet

i.9 odor control probiotic

Instructions for Use

Spray an appropriate amount directly onto or into the source of the odor. The ready-to-use product can also be sprayed into the air for an immediate effect.

Transport, Handling, and Storage

Biobased bottle: No restrictions on handling, transport, or storage. See Safety Data Sheet (SDS) for detailed information. Alu-Air: Pressurized container: may burst if heated. Store and transport in a cool, well-ventilated place away from direct sunlight and sources of heat. See Safety Data Sheet (SDS) for detailed safety and handling instructions.

Dosage

The product is ready to use; diluting it will reduce its cleaning effectiveness.

Specifications

Dosing protocol	EasyDose	EasyDose
Packaging (CU)	Sprayflacon	Alu-air
Content CU (litr)	0.75	0.2
Articlecode CU	I9.SB.750	I9.AA.200
Barcode CU	8721284401056	8719956068966
Articlecode box (BU)	K.6.I9.SB.750	K.24.I9.AA.200
Barcode BU	8721284401315	8719956069086
Content BU	6	24
BU per layer	15	12
Pallet layers	5	7
BU on pallet	75	84
CU on pallet	450	2016
Safety Data Sheet	Download SDS	Download SDS