

TECHNICAL DATA SHEET

5050 Odour-free Spray 125 ml

Description	The microbiological odor remover reliably fights unpleasant odors in a sustainable manner. In the process, special bacterial spores are applied so that the bacteria that develop are particularly effective at devouring unpleasant odorous substances. In addition, they hinder the growth of odor-promoting bacterial cultures. The product can be used in a variety of ways in air conditioning systems, on seat cushions or to minimize odor in compost bins. Particularly suitable as a shoe deodorant.
Advantages	Eliminates unpleasant odors - natural active principle - regular use for long-lasting freshness - pleasant citrus scent
Application fields	Auto repair shops, household
Application	1. Shake well before use. 2. Spray wet onto surfaces 3. Repeat, if necessary. Note: The bacteria take up to 2 days in order to multiply and consume smells accordingly. A warm and humid climate positively influences the action.

Technical data

Chemical base	Micororganisms
Colour	Transparent
Density	0,99 g/ml (20°C)
Fragrance	Citrus
pH-value	7 (neutral)
Special features	Non-toxic, non-sensitizing, the bacteria are not pathogenic
Propellant	- (BOV aerosol)
Application temperature	10°C - 25°C
Storage temperature	5°C - 25°C
Shelf life	24 months
Packaging	125 ml aerosol
Product variants	A505012501 125 ml

Find comprehensive advice on health, safety, and environmental protection in the corresponding safety data sheets.

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