

Technical Datasheet



Trade name : New Fresh Air
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Description

New Fresh Air is a water-based product containing microorganisms. It eliminates unpleasant odors quickly, easily, and reliably thanks to its two-stage action:
Stage 1: Immediate effect through a highly effective odor absorber that quickly captures and permanently binds unpleasant odor molecules.
Stage 2: Long-term effect through microorganisms that break down the key components of malodorous compounds, thus eliminating the bad smell.

Application

New Fresh Air is ready to use. Wash off any visible dirt or stains, then simply spray sparingly onto the affected area from a distance of 20 to 30 cm.

NOTE: Test on an inconspicuous area of delicate materials (such as silk) or light-colored fabrics. Do not use on leather!

Concentration recommendations (in volume%) for typical uses of the product:

Manual	100
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Compatibility with common materials:

Steel / Stainless steel	resistant	Aluminium	resistant	Non-ferrous metals	resistant
plastics	resistant	painted surfaces	limited resistant	Galvanized surfaces	not resistant

In the case of sensitive materials, please test the product on a sample or an inconspicuous part of the individual piece before use. If you are unsure, we will be happy to advise you. Further information on labeling, handling and disposal of the product is available from the safety data sheet.

Key to above table :

resistant	limited resistant	not resistant
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Environmental Aspects

New Fresh Air contains no VOCs according to the EU definition.

Classification according to Regulation (EC) No.1272/2008 [CLP]

Not classified according to CLP regulation

Transport information

No dangerous goods according to the transport guidelines

Water hazard class (Classification according to AwSV)

Water hazard class : 1 (Slightly hazardous to water)

Order information

- A50071** 500 ml r-PET spray bottle
- A50071-BX** 20x 500 ml r-PET bottle + 10x sprayer
- A00571** 5 l Jerry can
- A02071** 20 l Jerry can