



SAY FOREVER GOODBYE TO BAD
ODOUR WITHOUT PROPELLENT

befree pure

odour blocking and neutralising

Eliminates odours, formulated with specific enzymes and deodorising organic agents.



WHAT IS IT FOR?

- NEUTRALISES AND BLOCKS bad odours in closed rooms and on materials.
- DOES NOT CONVERT THE ODOURS, ELIMINATES THEM: the enzymes of the product break down the molecules responsible for the bad odour, eliminating the problem at its root.
- Aerosol effect without propellant: HARMLESS FOR HEALTH AND THE ENVIRONMENT.



WHERE AND HOW IS IT USED?

- Equipped with a 360° spraying system (effective in all inclinations), allows to control the desired dosage: short or long application.
- AIR: spray in the air to completely eliminate unpleasant odours, including smoke, garbage, mould, humidity, etc.
- TEXTILES: spray directly on clothes, carpets, curtains, bedspreads, etc. Does not leave traces or stains.
- RUBBISH: spray directly in the rubbish bin.



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BENEFITS

CONVENIENT AND EFFECTIVE

- **Microspraying without propellant:** the bottle contains 5 times the amount of a traditional aerosol spray.
- **Does not stain,** nor leaves marks, free of alcohol.
- **Immediate action** and long-term effectiveness thanks to its biological agents.

ENVIRONMENTALLY FRIENDLY

- **ECODESIGN** certification: with equal or greater effectiveness, product with low environmental impact, manufactured with safe raw materials for the environment.
- **Does not contain propellents,** toxic or corrosive elements hazardous for the environment.
- **Biodegradable,** contains organic agents that neutralise odours.

360° SAFETY

- **Exempt from hazardous labelling:** not hazardous for health and the environment.
- **Non-corrosive, non-flammable, non-toxic.**

OUR ADVICE

- THE FRESHNESS OF CLEANING: spray in the air after cleaning, it will leave a pleasant clean aroma.
- EFFECTIVE EVEN IN THE MOST DIFFICULT SITUATIONS: smoking areas, rubbish bins, mould, shoe racks, smelling clothes, etc.

All the ingredients, and in particular the surfactants, aromas and fragrances if present, have been carefully selected to ensure maximum product efficacy with the minimum impact on the environment and on human health according to what established by the international standards of Ecolabel and Ecodesign