

#### **DEOTEX PLUS**

## **Description:**

Hygienizing deodorant treatment for air conditioning systems. With its deodorant action Deotex Plus eliminates bad odors and purifies air in cars, lorries, camper vans, rooms and air-conditioners.

### **Directions for use:**

- 1. Start the vehicle.
- 2. Switch on the air conditioning system (ON air recycling function).
- 3. Adjust the ventilation to the maximum and open all the ventilation openings.
- 4. Place the can of Deotex Plus on the passenger side floor, taking care not to direct the jet towards the dash-board.
- 5. Press the dispensing key until the valve is locked.
- 6. Exit the car carefully taking care that the windows are completely closed.
- 7. Wait until the can is completely emptied and leave the engine running for another 10 minutes.
- 8. Ventilate the interior of the passenger compartment for 5 minutes.

### **Caution:**

The semi-finished product (excluding propellant) in the aerosol contains at least 75% alcohol \*

- The product contains an anti-odour molecule (ricinoleic zinc) that traps the substances causing bad smells on surfaces and makes them easier to remove mechanically or physically.
- The product contains a surfactant and preservative agent (benzalkonium chloride) that modifies the surface tension near the soiled area, favouring its solubilisation and removal from surfaces.
- If present, the information stating "protects against germs or bacteria" or "removal of germs and bacteria" refers to the physical or mechanical action determined by air ventilation when the product is performing its action or by the operator in subsequent phases during cleaning.
- The product is tested according to standards EN 1276, EN 1650, EN 13697, EN14476, EN 16777 \*

## **Warnings:**

To handle the product follow the precautionary advice on the safety data sheet.

# **Technical Features:**

Appearance and color: aerosol

Odor: characteristic

pH: 9,86

Relative density: 0,80 g/cm3

Flash point: < 23°C

Solubility in water: soluble

# Storage:

Unopened and stored at room temperature away from direct sunlight.

#### Packaging:

PACKAGINGBOXITEM CODE250 ml24 pcs74436

FRA-BER s.r.l. Head of the Laboratory

Original signed document available at the company's headquarters. The data contained is the result of technological research of our laboratory and is provided for information purposes only. We exclude any liability arising from an incorrect choice of product and the lack of the necessary precautions, which must always be verified by the user.





<sup>\*</sup> The product is not registered as a PMC disinfectant, but has properties have been tested according to EN standards.