

TECHNICAL DATA SHEET

0893764650

Quick Fresh Active

Thanks to the improved Quick Fresh Active formula, you can reliably reduce unpleasant odours caused by bacteria in air ducts of air-conditioning units and in vehicle interiors. Antibacterial silver ions prevent odour formation, also protecting against allergic reactions. Quick Fresh Active leaves behind a long-lasting fresh fragrance.

Fields of application:

Effectively removes odours from vehicle interiors and air-conditioning systems in vehicles.

Properties:

- Very short spraying duration
- Leaves behind a long-lasting fresh fragrance
- Water-based
- Same process steps for all types of vehicles
- No costly disassembly work required on the evaporator and vehicle interiors
- Reduces unpleasant odours
- Long-lasting effect thanks to antibacterial silver ions
- Has a preventive effect against bacteria
- Small and handy
- AOX and silicone-free

Application:

Step 1: Switch **off** the air conditioning system and switch **on** circulating mode

Step 2: Set ventilation to maximum and select a cold temperature level for the interior

Step 3: Shake can well before use

Step 4: Position the can in the foot well or on the rear centre console and activate the spray head nozzle

Keep doors and windows closed during application (approx. 2 min.)

Make sure that the spraying jet (90-150 cm) does not reach, for example, lighting and sliding roof control elements, the display, radio, navigation etc.

Step 5: Remove excess substance immediately with a damp cloth

Step 6: Ventilate the vehicle well after use

Observe the information below!

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Technical data:

Material basis	Watery-alcoholic solution with silver ions
Container size	100 ml aerosol can
Storage	At room temperature at least 24 months
Consumption	1 can per vehicle/application
Vehicle interior temperature	10–25°C
PU/piece	1/12
Spraying duration	Approx. 2 minutes
Spraying height	90–140 cm

Notes:

No persons are allowed inside the vehicle during application.

All electrical devices must be switched off during application. Avoid ignition sources. Ventilate the vehicle well for several minutes after use. Do not smoke inside the vehicle straight after application. Use only one can per application.

Preliminary tests are essential before use, particularly in the case of light surfaces.

We provide this information to advise you to the best of our knowledge based on our tests and experience. However, due to the large number of applications and the storage and handling conditions that lie outside the scope of our influence, we assume no liability for the application results in individual cases.

This also applies to the use of the non-binding technical and commercial customer services provided by us. We always recommend that you conduct your own tests. We guarantee the consistent quality of our products. We reserve the right to make technical changes and to further develop our products.