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TECHNICAL DATA SHEET
Air Con Refresh
UK946

1. Introduction

Air conditioning cleaner and sanitizer is an anti-microbial treatment for automotive air conditioning systems. It is proven to be highly effective at killing a wide range of common Bacteria, Fungus and Yeasts including:

Staphylococcus aureus	Aspergillus niger
Pseudomonas aeruginosa	Fusarium spp
Candida albicans	Saccharomyces cerevisiae

2. Where to use

Any automotive vehicle with an air conditioning system fitted.

3. Where not to use

Anywhere other than in automotive vehicles

4. Benefits

- Fast, efficient sanitisation of entire air conditioning system
- Easy to use lock-down actuator mechanism
- Proven to kill a broad range of bacteria, fungus and yeasts
- Eliminates unpleasant odours
- Fragrance free – doesn't merely mask odours, eliminates the source.

5. Physical properties.

Appearance	Clear aerosol mist with alcoholic odour.
pH	Not applicable
Specific Gravity	0.80 [Base], 0.72 [Aerosol]
Non Volatiles % m/m	<5%
Active Content % m/m	40-60%
Flammability	Extremely flammable, flash point below -20°C.
Composition Data, descriptive	A solvent based solution of alcohol, bactericide, fungicide and algicide dispersed in dimethyl ether propellant.

6. Application Details

- Close all windows.
- Start engine and allow to idle.
- Set air conditioning to low temperature, recirculation mode, and fastest possible fan setting.
- Place aerosol in an upright position, as low as possible, and away from any area where obstruction of the vertical aerosol jet could occur, i.e. rear foot well.
- Activate the aerosol button, and immediately vacate the vehicle, closing the door.
- Allow the aerosol can to fully discharge; approximately 60-90 seconds.
- Allow the air conditioning unit to continue for at least ten minutes before entering the vehicle and switching off the engine.
- Open windows and allow evaporation of any product fumes, normally 30-60 minutes.

7. Availability

150ml Aerosols

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This information is provided in good faith based upon data and sources believed to be reliable and correct. Conditions of use, outside the control of the Company, dictate that no responsibility can be assumed for the ultimate performance of this product.