



Antibacterial Car Sanitiser

Nilco Antibacterial Car Sanitiser has been specially formulated to European standard BS EN 13697 to eliminate bacteria especially on dashboards, doors, upholstery, carpets and the air conditioning system. The moist atmosphere within the car, cab, caravan, RV or boat can encourage the build-up of micro-organisms which can be harmful to your health and leave an unpleasant odour.

Uses

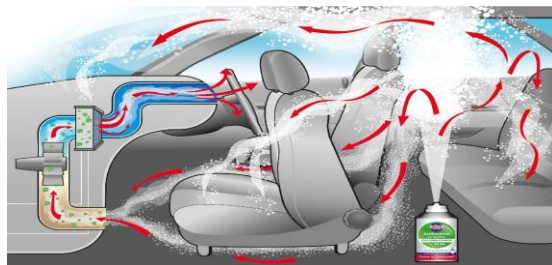
The powerful antibacterial agents clean and sanitise the whole vehicle including the air conditioning system in under 10 minutes without the use of any specialist equipment. Leaving a clean, purified safe environment.



Stage 1

Directions:

1. Shake can well before use. Start the vehicle and turn on the air conditioning, blowing on full power in re-circulation mode. Open all dashboard vents and ensure all windows are shut.
2. Place the product as central as possible and secure to ensure it stays upright, a cup holder would be ideal. The finger tab should be positioned towards the centre of the vehicle.
3. Depress the LOCKDOWN ATOMISER valve until it remains securely in place and the unit is discharging continuously, ensuring that your eyes and face are not directly above the aerosol. Exit the vehicle ensuring that all the doors are closed.



4. Wait approximately 10 minutes for the aerosol to fully discharge and the antibacterial agents to circulate around the vehicle. Remove when empty wipe up any excess moisture with a cloth.



Bacteria



E. coli



Ent. Hirae



Staph. Aureus



Tetrosyl Limited, Bury, Lancashire, England, BL9 7NY
www.nilcouk.com



Made in the United Kingdom

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Antibacterial Car Sanitiser cont.

When stage 1 is complete use Stage 2 Rapid Clean to cover the areas that the LOCKDOWN ATOMISER may not have reached or on high contact areas on vehicle interiors and exteriors e.g. steering wheel, gear lever, dashboard, door handles, upholstery, carpets. Also use as a top up between treatments.



Stage 2

Directions:

1. Shake can well before use.
2. Spray lightly onto surfaces both inside and out.
3. Wipe with a clean dry cloth.

Note: For optimum disinfection allow a 5 minute contact time. This product will not stain upholstery or carpets. Test on a small inconspicuous area before general application to ensure suitability. Use only as directed.

Product Reference

Product Code	Available Sizes	Barcode
NCS150	150ml	5011807054320
NCS300	300ml	5011807054337

Physical Properties

Appearance	Clear aerosol mist with perfumed odour.
pH	Not applicable
Specific Gravity	0.80 [Base], 0.72 [Aerosol]
Non Volatiles % m/m	<5%
Active Content % m/m	70 to 80%
Flammability	Extremely flammable, flash point below -20°C.
Composition Data, descriptive	A water based solution of fragrance, bactericide and fungicide dispersed in dimethyl ether propellant.
Anti-Bacterial properties	Compliant with EN13697 within 5 minutes against <i>Pseudomonas aeruginosa</i> , <i>Escherichia coli</i> , <i>Staphylococcus aureus</i> , <i>Enterococcus hirae</i> , <i>Aspergillus niger</i> , <i>Candida albicans</i>
Appearance	Clear aerosol mist with perfumed odour.



Health & Safety Information

DANGER

Contains: (R)-p-mentha-1,8-diene. May produce and allergic reaction. Extremely flammable aerosol. Keep out of reach of children. Avoid breathing vapour/ spray. Wear protective gloves. Wear Eye protection. Dispose of contents/ container in accordance with local regulations.

CAUTION: Pressurised container: May burst if heated. Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F. Do not pierce or burn, even after use. Do not spray on an open flame or other ignition source. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

Contains: DIDECYL DIMETHYL AMMONIUM CHLORIDE, D-LIMONENE
< 5% non-ionic surfactants



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