

# **TPH** one-shot

Cabin purifying treatment Fragrance « Fresh Air» or « New Leather» Bactericidal/Antifungal/effective against coronavirus\*

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#### DEFINITION

- Eliminates bacteria, molds and effective against coronavirus\* that may leads to contaminations and allergic reactions.
- Complete and quick « One-Shot » treatment for the cabin and air-conditioning system with micro-diffusion of actives principles.
- Disinfects and destroys bad smell sources and leaves a pleasant fragrance in the car.
- Suitable for all kind of vehicles cabin's: cars, ambulances, trucks, buses, coaches, camping-cars, trailers, Farming and and construction Equipment vehicles, boats...
- Used in addition to the Disinfecting Cleaner TCClim treatment for a complete decontamination of the cockpit (see the MECATECH TECHNICAL BULLETIN DT18 « MECATECH protocols for Vehicles Decontamination »)



### **HOW TO USE**

- Clean the interior of the vehicle.
- Start the engine and run the air-conditioning on cold and recirculation mode with the fan set to maximum.
  - $\circ~$  To optimize the disinfection of the cockpit : DO NOT turn the air-conditioning on (AC off)
  - To optimize the disinfection of the air-conditioning system (usual operating procedure of the TPH) : DO TURN the air-conditioning on (AC on) to optimize the condensation and so the disinfection of the evaporator)



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- Check all the air exit are open and the windows closed.
- Position the passenger's seat as far back as possible.
- Agitate the spray can and place it on the car's floor on the passenger side between the seat and the dashboard.
- Triggers the diffuser until it clicks.
- Close the vehicle and leave it as it is until spray is empty (3 to 4 min).
- Wait for another 10 minutes before opening and aerating the car to optimize the disinfection of all the cabin
- This treatment is recommended every 6 months for a healthy and pleasant interior or every time a decontamination of the cabin is required.

## MICROBIOLOGICAL AND PHYSICOCHEMICAL PROPERTIES

- Antibacterial activity tested accordingly to standards EN1040 and EN1276 (Eurofins laboratory reports # 25005-57879, 01/08/2012, and #30597-58465, 06/08/2013)
- Antifungal activity tested accordingly to standards EN1275, EN1650 and EN137697 (Eurofins laboratory reports #25722-69144, 03/10/2012, #30597-58466, 06/08/2013, and #30597-58467, 06/08/2013)
- \*Effective against coronavirus accordingly to standard EN14476+A2 (Texcell laboratory report 1111/01/EN14476-91/01, 15/05/2020)
- Colour

colourless

Odour

Fresh Air (MT051)/New leather (MT052)

• Density at 20°C 0.85

# SAFETY DATA

Consult the SDS of the products available on our website <u>www.mecatech-performances.com</u>. Professional use.

# PACKAGING

210/125 mL spray
Art. # : MT051 (Fresh Air)
Art. # : MT052 (New leather)

The information contained in this data sheet is intended to advise you. They do not imply any commitment on our part.

