

MiST™

In-Car Air Quality Service

MiST™ treats the problem of mold, mildew and bacteria in a vehicles ventilation system.

The MiST™ in-car quality service offers the following features:

- ◆ Atomises suspended micro-droplets to travel further than aerosols.
- ◆ Treats allergens.
- ◆ Eliminates offensive odours.
- ◆ Works on all vehicles.
- ◆ Treats mold, mildew and bacteria in the vehicle's ventilation system
- ◆ Reduces harmful airborne microbes



Get A MiST™ Service Today

Micro-organisms such as mold spores are linked with many adverse health effects ranging from breathing difficulties to nervous system disorders. Every time you turn on the fan, these micro-organisms are blown into the air you and your passengers breath.

Drivers and passengers are spending much more time in vehicles; the associated symptoms and illnesses include:

- ◆ Breathing problems
- ◆ Fatigue
- ◆ Frequent headaches
- ◆ Infections
- ◆ Hypersensitivities
- ◆ Allergic reactions
- ◆ Cold symptoms
- ◆ Sinus congestion
- ◆ Pneumonitis
- ◆ Long-term ailments



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MiST™

In-Car Air Quality Service



The MiST™ In-Car Air Quality Service is a new and very effective way to treat the problem of mold, mildew and bacteria in a vehicle's ventilation system.

If you could see what you're breathing...

Harmful allergens are living and thriving inside the ventilation system and passenger cabin of almost every vehicle on the road. You may be endangering your health without even knowing it.

It's a serious problem hiding in all automobile ventilation systems.

Mold, mildew and bacteria are a growing concern in many vehicle's ventilation systems. The dark and damp ventilation units are a perfect breeding ground for micro-organisms that can be potentially harmful to your health.

The problem arises when outside air condenses on a cold evaporator surface. The smaller evaporator fins of late model vehicles easily trap moisture. This impure combination of air, water and darkness forms a fertile breeding ground enabling a wide variety of micro-organisms to grow and flourish. The result is a mix of mold, mildew and bacteria blown into the passenger compartment every time the fan is turned on. Breathed in, this is a potentially harmful health problem, especially for people with respiratory sensitivity.

The *MiST* Solution

The MiST In-Car Air Quality Service is a new and very effective way to treat the problem of mold, mildew and bacteria in a vehicles ventilation system.

This innovative technology utilises a portable 12-volt ultrasonic unit that atomises a specially formulated solution. MiST micro-droplets are drawn into an automobile's vents, penetrating and treating the entire ventilation system, including evaporator, air ducts and passenger compartment surfaces. The result is a healthy solution that restores interior air quality, and effectively treats micro-organism contamination as well as eliminating offensive odours.



Given the extent of the problem and that the average driver spends 1.5 hours per day in their vehicle, **It's time we cleared the air.**

MiST™ is specially designed to treat and prevent living micro-organisms.

Shown below are actual photos of mold and bacteria found growing inside of a vehicle's ventilation system.

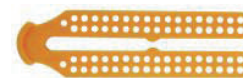


Samples taken two days before and after from a porsche equipped with cabin air.

The *MiST* Service

With a MiST service, interior air quality will be enhanced and the result will be a cleaner and healthier in-car quality for you to enjoy.

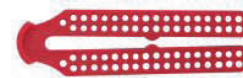
Mist Scented Vent Clip Included



Citrus



Summer Breeze



Spicy Apple



Vanilla

These fragrances will leave your vehicle smelling clean and fresh

A MiST Service will take roughly 15 minutes, and should be repeated every 6 months.

One MiST service restores in-car air quality.

MiST™
In-Car Air Quality Service