

FRESH A/C

AUTOMOTIVE ADDITIVES & LUBRICANTS - #10507



OUTSTANDING FEATURES

- Attacks odors on contact.
- Disinfects, cleans, and deodorizes A/C Systems.
- Easy to Use – No application tools needed.
- EPA Registered disinfectant, staphylocidal, pseudomonocidal, and fungicidal spray.

DESCRIPTION

Specially formulated to remove foul, musty odors from automotive air conditioning systems and vehicle interiors. It contains a hospital-grade disinfectant designed to kill viruses, infection-causing bacteria, mold and mildew that can grow in a vehicle's evaporator and HVAC system.

APPLICATION

Do not sit in vehicle when product is being applied. **1.)** Shake can well before each application. **2.)** Start vehicle. **3.)** Turn on A/C system, run fan on high with temp set at 75 degrees. (Set system to external air vent, not recirculate.) **4.)** Spray product liberally through all air-intake vents located in the cowl (hood) area of the vehicle (below windshield). **5.)** Let system run a few minutes. **6.)** Turn off air-conditioners system.

Note: With A/C system in the off position, spray Fresh A/C directly into A/C vents to remove any malodors and/or bacteria.

Pro Tip: Replace cabin air filter and treat new filter with Fresh A/C for added protection against bacterial growth.

SPECIFICATIONS

Test	ASTM Method	Typical Results
Appearance	-	Clear Liquid
Color (liquid portion)	-	Colorless to Faint Yellow
Odor	-	Fresh
Density (g/mL) @68°C	D 4052	0.89
Denisty (lb/gal) (calculated)	-	7.43
NFPA Aerosol Rating	D 93	Level 2 Aerosol
Can Pressure, psi	-	~70
pH	-	9.80-10.30

PACKAGING

Fill: 2 oz

Case Quantity: 12 Cans

Case Weight: 6 lbs.

