

Product Specification and Technical Data

PRODUCT: BG Frigi-Clean®

For Automotive A/C Evaporators

PART NO.: 709

TEST DATA:	Test	ASTM Test Method	Typical Test Results
	Specific Gravity @ 15.6°C (60°F)		1.008
	Solubility in Water		. Dispersible
	Appearance	Visual Water	y White Liquid
	Odor		Citrus Floral
	pH		9

PROBLEM: The ventilation system of an automobile blows air to heat or cool the passenger compartment. The air has to pass through the evaporator system, where debris collect and obstruct the free flow of air. Grease, road grime, dirt, nicotine residue and other debris plug up the space between the fins on the evaporator core making it harder to push air through the ventilation system. These pockets of debris can collect moisture and freeze while the A/C is running. Repeated freezing and thawing expands and contracts the coils in the evaporator core which can cause refrigerant leaks and require replacement of the core.

> The ventilation system harbors mold, spores, bacteria and fungi that are forced into the passenger compartment every time the heater or air conditioner is operated. That can cause allergy attacks, asthma episodes, respiratory infection and illness.

SOLUTION:

BG Frigi-Clean® is a unique cleaning solution designed to quickly and effectively remove accumulated debris, bacteria, mold, spores, fungi, road grime and nicotine residue from your car's A/C evaporator system when used as directed by a trained service technician. It foams up to completely fill the evaporator core where it removes contaminants, thus providing more air when heating or cooling, cooler air when cooling, and cleaner air all year. BG Frigi-Clean® will restore efficiency, remove foul odors and obstructions and freshen interior air with just one cleaning. This product is biodegradable, non-toxic and non-corrosive.

- **BENEFITS**: Reduces allergy/health problems.
 - Cleans out fungus, bacteria, mold, spores, odors, nicotine residue and debris.
 - Preserves blower assembly and evaporator system.
 - Restores cooling efficiency.
 - Increases air flow volume.
 - · Freshens interior air.

USAGE: Shake well before using. BG Frigi-Clean[®] is injected directly into the evaporator case through a patented nozzle by a trained service technician. Read and follow all directions in the dealer installation instruction pamphlet.

BG Products, Inc., accepts no liability for excessive use or misuse of this product.