



## Frequently Asked Questions (FAQs)

### Q. What is an IFT Advanced Fuel Technology?

A. **IFT Advanced Fuel Technology** is a 100% organic engine conditioner that simultaneously improves fuel economy and power by creating a micro-thin coating on the combustion chamber in your engine allowing your fuel to burn more efficiently.

### Q: Has IFT Advanced Fuel Technology been effectively tested?

A: Yes, **IFT Advanced Fuel Technology** has been tested in both laboratory and road tests with significant results in effective performance. If you drive with a heavy foot, you will notice an increase in performance, but not a high increase in mileage.

### Q. Why should I use IFT Advanced Fuel Technology?

A. **IFT Advanced Fuel Technology** increases the overall vehicle performance, including increase in fuel efficiency in miles per gallon, decrease in engine wear and tear, decrease in harmful emissions, and a reduction in engine operating temperatures.

### Q. Is IFT Advanced Fuel Technology harmful to my engine's seals?

A. No, **IFT Advanced Fuel Technology** does not contain anything harmful to the engine, gaskets, or seals.

### Q. How does IFT Advanced Fuel Technology different from other fuel additives?

A. **IFT Advanced Fuel Technology** is not a fuel additive. It is a combustion chamber conditioner that improves an engine's internal combustion process to give you lower emissions, better gas mileage, and better fuel economy. Some fuel additives serve only as "fuel system cleaners" adding detergents, or harmful chemicals that can hurt your engine. **IFT Advanced Fuel Technology** is 100% safe for the environment and for your engine.

### Q. What type of fuel should be used with IFT Advanced Fuel Technology?

A. Any grade of Gasoline, Diesel, Biodiesel, and Ethanol-Gasoline blends may be used. The lower the grade of fuel used, the more noticeable the improvement.

### Q. How often should I use IFT Advanced Fuel Technology?

A. **IFT Advanced Fuel Technology** should be used with every fill-up.

### Q. Can IFT Advanced Fuel Technology be used in other motorized machines as well?

A. Yes, **IFT Advanced Fuel Technology** can be used in all diesel or gasoline powered engines such as boats, agricultural equipment, heavy machinery, etc. as well as 2-cycle equipment such as outboard motors, chain saws, lawn mowers, etc. Further, **IFT Advanced Fuel Technology** may be used biodiesel fuels and ethanol-gasoline blends.

### Q. Does IFT Advanced Fuel Technology reduce fuel emissions and improve the environment?

A. **IFT Advanced Fuel Technology** can reduce carbon monoxide, hydrocarbons, and nitrogen oxide.

### Q. What happens if I spill the IFT Advanced Fuel Technology on my hands?

A. Simply wipe off the **IFT Advanced Fuel Technology** with a clean paper towel and wash your hands.

### Q. Will IFT Advanced Fuel Technology work in my antique or classic car?

A. Yes. **IFT Advanced Fuel Technology** will improve the performance of older cars as well.

### Q. Can IFT Advanced Fuel Technology cause any damage to my car's fuel system or catalytic converter?

A. NO.