PERFORMANCE TESTING CHART FOR

	Date	Odometer At fill-up	Odometer Next fill-up	Miles/KM's Traveled	Gallons/Litres Used	L/100 KM MPG Miles ÷ Gal	Where fuel Purchased	Comments
Before								
After Treatment								

ITEMS TO BE AWARE OF WHEN COMPARING FUEL ECONOMY

- Different drivers will usually obtain different results
- MPG/fuel economy may vary due to terrain, loads and weather conditions
- MPG/fuel economy may vary between fuel brands
- MPG/fuel economy may vary when using winter blend vs. summer blend fuels
- City & highway mileage/fuel economy will differ compare similar trips
- For the most accurate results, calculate MPG/ fuel economy manually

DOSAGE

It is best to add XFT prior to dispensing fuel. However, XFT is safe to add to your vehicle at any time. Simply estimate the amount of fuel in your tank and treat accordingly. See product label for further dosage information.



First three treatments with XFT =

1/2 oz up to 20 gallons of fuel 20 mL up to 75 litres of fuel

Subsequent treatments =

1/4 oz up to 20 gallons of fuel 10 mL up to 75 litres of fuel

USES

Use XFT in all of your gasoline and diesel engines, both two- and four-cycle, including:

- Cars
- Pickups
- Heavy Trucks
- Buses
- Yard Equipment
- Motorcycles
- Snowmobiles

- ATVs
- Boats
- RVs
- Generators
- Farm Equipment
- Construction Equipment













