

## MACH3 FUEL & OIL ADDITIVES!

We are constantly approached by up and coming fuel and oil additive companies to do testing and product development. There are plenty of bogus additives out on the market, and very rarely do we run into something that works so well we have to get our hands on it. Mach 3 fuel and oil additives have been used extensively in our facility over the last several months. Not only have we observed increases in horsepower and torque, but thousands of others have experienced a substantial increase in fuel economy.



1oz. per 15 gallons of fuel!

### Mach3 Fuel & Oil Additive Benefits

- 7% to 10% Increase in Horsepower & Torque
  - Fuel Atomization Catalyst
  - Increased Fuel Economy
- Pre-Ignition & Detonation Suppressant  
(Optimized Leaner Tuning for Increased Fuel Economy)
- Micro-Lubricant Inhibits Bearing Wear
  - Less Fuel Dilution of Oil
- (Retains Specified Viscosity & Consistent Oil Pressure)



# Speed-O-Motive

INCORPORATED



*- Stroker Experts Since 1946 -*

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November 10, 2009

Mr. Dennis Leung  
MACH3 Manufacturing  
17188 Hazelwood Drive  
Riverside CA 92503

Dear Dennis,

Enclosed please find dynamometer testing documenting additional 12 ft. lbs. in torque with Mach 3 fuel additive at 3000 rpm. This confirms our driving test results of increased torque or acceleration from low rpm. Blind tested drivers consistently noted increased acceleration with mach3 treated fuel.

Separate testing adding Mach3 oil additive with untreated fuel resulted in an increase of 9 ft. lbs/ torque. This increase was once again in the critical low rpm range. Note the torque increase was achieved without any loss of oil viscosity as the oil pressure remained constant between tests. This testing was done on a newly built engine which may not reflect the full advantage of adding to a fully seated engine.

A dyno test of both the fuel and oil additive resulted in an 18 ft. lbs. torque increase at 3,500 rpm. With these results, it is our intent to use both fuel and oil additives on our new engines.

Regards,

  
George Ullrich  
President

