

New Product Fuels Saving At The Pump.

Syntek Global offers a scientifically developed fuel additive, proven in industry for over two decades. Syntek Engine Boost 2.0 provides a great financial savings to those who use it by increasing fuel mileage up to 20% per gallon.

June 19, 2008 - [PRLog](#) -- Syntek, proven in the industrial market, has just been released into the consumer market.

They say timing is everything. If so, then Syntek Engine Boost 2.0 is everything. Oil costs are exceeding \$130 a barrel and are predicted to reach \$150 to \$200 a barrel within the next year. That would reflect in gas prices of \$5 to \$6 per gallon or more just for regular.

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Product is good for engines, the environment and your pocketbook
Syntek Engine Boost 2.0 is a fuel additive that has been patented and used in the industrial marketplace for over two decades. Until now it has only been sold in bulk quantities. Syntek Global Inc. is now introducing Engine Boost 2.0 to the general public for the first time. And it works in all types of gasoline and diesel engines.

Syntek's Engine Boost 2.0 offers three key benefits. First, it increases gas mileage (MPG) and available horsepower. Second, it prolongs engine life and reduces maintenance costs. And third, it reduces harmful emissions and pollutants. Reducing fuel consumption results in increased MPG. A cleaner, more lubricated engine means better performance and reduced wear. Reducing harmful pollutants from the exhaust pipe results in a cleaner environment.

Syntek Engine Boost 2.0 can be used on ...

Use Syntek Engine Boost 2.0 in all of your gasoline and diesel engines, both two and four cycle including:

- cars and pickups
- heavy trucks and buses
- yard equipment
- motorcycles
- snowmobiles and ATVs
- boats and RVs
- generators
- farm equipment
- construction equipment

The reviews are in.

Network Marketing Business Journal reported the following:

“On the first leg of the trip from Chicago to Florida’s panhandle, the Mercedes Benz’s computer calculated that the mileage increased from 23 MPG to an even 27 MPG with an average speed of 73 miles per hour. That is a remarkable increase of 17.4 percent. Since the Syntek gas additive costs an average of 17 cents per gallon, the premium cost increase was 50 percent more than Syntek’s cost and Syntek got a 322 percent greater increase than the premium gas did. The Syntek gas additive’s 17.4 percent mileage increase is equivalent of saving about \$.68 per gallon at \$3.90 per gallon. That resulted in a return on investment (ROI)

of 400 percent or a return of four times for your money.”

Syntex comes in several sizes from a 2 ounce bottle good for 8, 20 gallons fillips to a gallon size for heavy users. Syntek Engine Boost can be purchased at Amazon.com

For more information please contact
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