

NewEraSOSTM
Scientific Optimal Solutions



NewEraLubeTM Fuel Additive

Fuel smarter, drive cleaner, perform better

Product Info

NewEraLube™ Fuel Additive is a hi-tech additive made with next-generation-macromolecular technology to improve gasoline, Diesel, Biodiesel and hybrid fuel quality and performance. In storage tanks, such as construction and farm storage tanks, also maintains fuel efficacy and keeps fuel from gelling in cold weather or losing octane over time.

NewEraLube™ Fuel Additive is the most potent fuel additive available today. As a concentrated detergent, it is unsurpassed in cleaning combustion-chamber and intake-valve deposits, and port fuel-injector deposits.

NewEraLube™ Fuel Additive helps maintain peak engine efficiency, fuel economy, power, and drivability in newer low-mileage engines.

Where to Use

- **Combustion engines including:**
 - Vehicles
 - Watercraft
 - Aircraft
- **Fuel Storage Tanks including:**
 - Construction
 - Agricultural

Features

- **NewEraLube™ Fuel Additive** maximizes fuel efficiency by dissolving and removing fuel system deposits and other contaminants for improved power and overall performance.
- **NewEraLube™ Fuel Additive** removes organic particles in ethanol and bio-diesel fuel storage tanks.
- Use **NewEraLube™ Fuel Additive** prior to emissions testing: treat gas, run tank, and fill up again prior to test.

Benefits

In engines with accumulated deposits, testing showed

NewEraLube™ Fuel Additive provided significant benefits after use in one tank of gasoline:

- Improved fuel mileage an average of 2.3% and up to 5.7%.
- Reduced emissions:
 - Hydrocarbon (HC) reduction up to 15%.
 - Carbon Monoxide (CO) reduction up to 26%.
 - Nitrous Oxides (NO) reduction up to 17%.
- Restored power and performance.
- Reduced need for costly higher-octane fuel.
- Reduced noise from carbon rap and pre-ignition.
- Better drivability.
- Smoother operation.
- As a concentrated detergent, it is unsurpassed in cleaning combustion-chamber and intake-valve deposits, and fuel-injector port deposits.
- It helps maintain peak engine efficiency, fuel economy, power, and drivability in newer low-mileage engines.

Removes organic particles in ethanol and bio-diesel fuel storage tanks.

- Minimizes diesel densifying in cold weather to a gel; improves cold starts and minimizes valve rap.
- Serves as a moisture scavenger, removing condensation to eliminate corrosion, fouling in vehicle and storage tanks.

Use Instructions

Vehicle Fuel Additive

- Safe for use with catalytic converters, oxygen sensors, oxygenated gas, and 10% ethanol-blended gas.
- Treat one full tank of gas every 4,000 miles or 100 hours of service.
- 6 fluid ounces will treat 20 gallons of fuel. (1.5 FL oz for every 5 gallons of fuel)

Storage Tank Fuel Maintainer

- Add 10 gallons for every 1,000 gallons of fuel storage
- Add **NewEraLube™ Fuel Additive** to volume of fuel added during refilling of storage tank

Storage & Handling

KEEP AWAY FROM EXCESS HEAT, SPARKS, AND OPEN FLAMES

Wear rubber gloves for prolonged skin contact

Always store product in its original container at room temperature. Keep container closed when not in use.

Avoid temperatures above 90 °F, or below 40 °F

Do not mix with other cleaning product or with polish or bleach

Caution

- Keep out of reach of children and pets.
- Harmful or fatal if swallowed.
- Harmful if inhaled.
- Eye and skin irritant.

First Aid

- Eye Contact: Flush continuously with water for 15 minutes with eyelids lifted. Contact physician.
- Skin Contact: Wash with water.
- Ingestion: May cause mild diarrhea; drink several glasses of water. If large amounts are ingested, induce vomiting and contact a physician.

Quick Specs

Sizes: 4x1-gal bottles, 5-gal pail, 55-gal drum, 275-gal tote

Appearance: Clear Liquid

Flash Point: 105°

Stability: Stable