



# ECOCLEAN® 250

## Product Data Sheet

### Performance Specialties

#### PG 25 - Multifunctional Diesel Formulations

ECOCLEAN® 250 is a multifunctional middle distillate fuel additive for newer model-year vehicles operating high pressure fuel injectors. It recovers lost power, cleans injectors, prevents filter plugging, and prevents sludging due to fuel degradation.

#### Personal Safety, First Aid and Storage and Handling

See the Material Safety Data Sheet for product specific information. Ideal storage conditions should offer a clean, dry, indoor location with controlled ambient temperature.



**40CFR80.591 Compliance Statement:**  
The sulfur content of this diesel fuel additive does not exceed 15 ppm. This is a LEGAL DIESEL® Fuel Additive product.

In order to comply with EU regulations (Title II, Chapter 1, Article 8) and to secure documentation to allow this product to be imported into the EU please contact Innospec to join our "Only Representative" and Declaration of Conformity Program.

Technical Support : (302) 454-8100

Customer Care Center : (800) 441-9547

#### Application

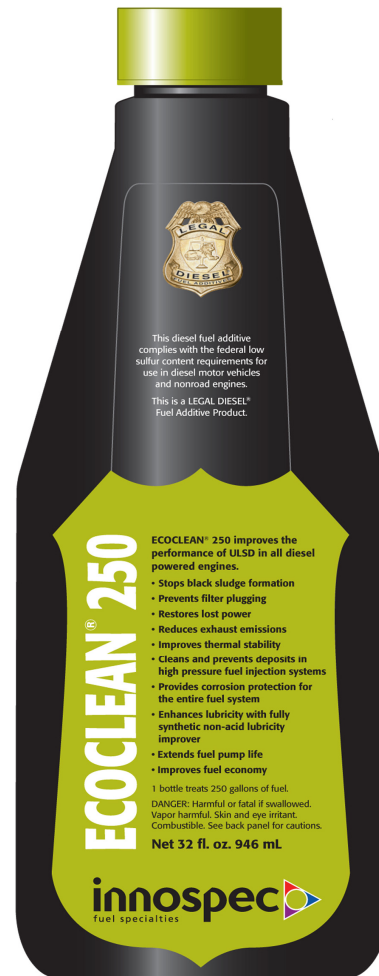
ECOCLEAN® 250 offers the following performance benefits:

- Prevents formation of black sludge
- Prevents filter plugging caused by thermal stressing within the engine
- Cleans and prevents deposits formed in high pressure fuel injection systems
- Restores lost horsepower
- Reduces exhaust emissions
- Improves and maintains power
- Improves and maintains fuel economy
- Enhances lubricity with a fully synthetic non-acid lubricity improver
- Corrosion protection
- Disperses water
- Superior low temperature additive handling

#### Addition

For best mixing, **ECOCLEAN® 250** should be added to the vehicle fuel tank prior to fueling.

One 32 oz. bottle will treat 250 gallons of fuel.



#### Typical Properties

Appearance.....	clear amber liquid
Specific Gravity, 60/60 °F (15.6/15.6 °C) .....	0.914
Density, lb./gal, 60 °F, (15.6 °C).....	7.61
Flash Point, PMCC, °F (°C).....	152 (66.7)
Pour Point, °F (°C) .....	<-40 (<-40)
Viscosity, cSt @	
100 °F (37.8 °C) .....	4
68 °F (20 °C) .....	5
32 °F (0 °C) .....	10
0 °F (-17.8 °C) .....	20
-20 °F (-28.9 °C) .....	28

#### Recommended Treat Rate

32 oz. bottle treats 250 gallons of fuel

Registered EPA maximum treat rate in diesel fuel is 2000 mg/L

