

FUELS

HiTEC[®] 4661

Diesel Performance Additive



Supreme Performance Solution for Today's Diesel Engines

 **Afton**[®]
CHEMICAL
Passion for Solutions[®]

HiTEC® 4661 Diesel Performance Additive

Supreme Performance Solution for Today's Diesel Engines



Key Performance Benefits

HiTEC® 4661 diesel performance additive delivers our most advanced Greenclean™ detergent technology, in combination with a significant cetane improver boost. Greenclean™ detergent technology has proven "Keep-clean" and "Clean-up" performance for both types of diesel injector deposits impacting vehicles today: Traditional Coking Deposits and ULSD Internal Deposits.

HiTEC® 4661 has been designed to deliver Supreme "Clean-up" ensuring that the injectors are cleaned and kept free from deposits resulting in:

- Rapid increase in fuel economy in both HDD and PC
- Improved power and acceleration
- Reduced emissions
- Enhanced engine life
- Advanced performance in industry tests

Other benefits include:

- A four to six increase in cetane number
- Excellent corrosion protection
- Superb anti-foam performance in biodiesel blends
- Biodiesel performance up to B10

Recommended Dosage

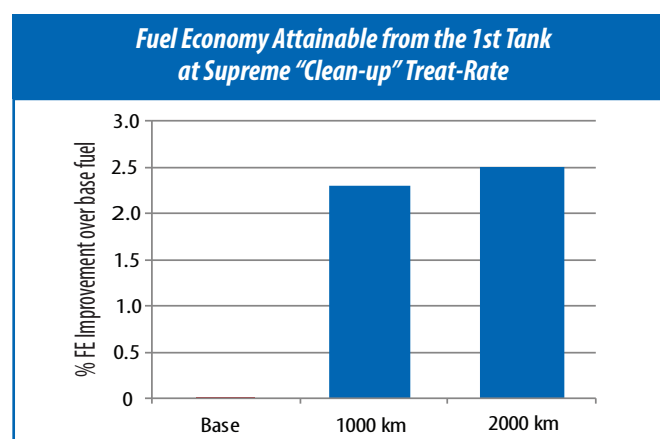
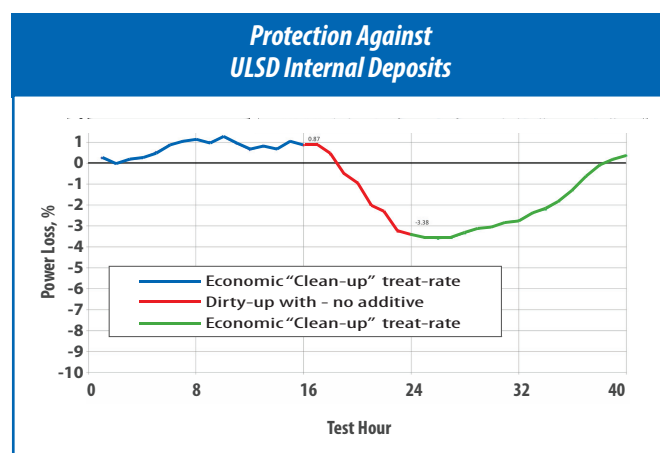
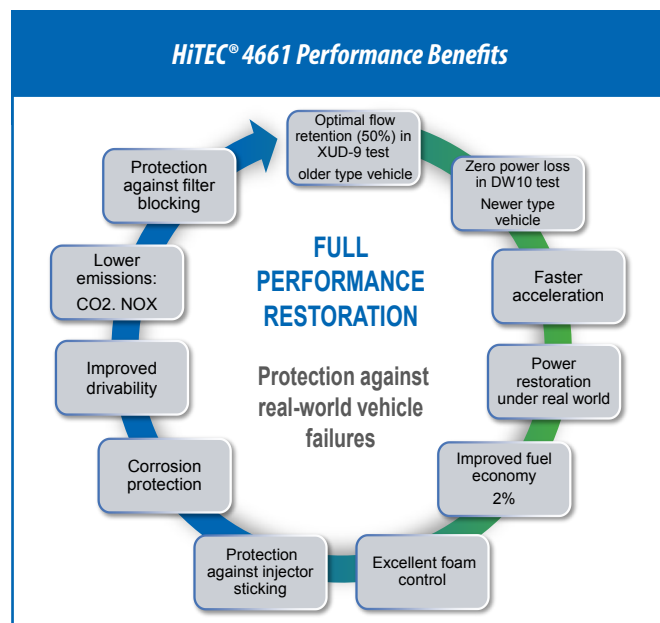
Depending on your performance needs the treat-rate of HiTEC® 4661 can be modified to achieve a targeted level of performance. Dosage may vary depending on base fuels. Please consult your Afton contact for further information.

Typical Characteristics

Appearance:	Clear brown liquid
Density at 15°C, g/ml:	0.962
Flash point, PMCC, °C:	61 min
Pour point, °C:	< -50
Kinematic viscosity at 40°C, mm ² /s:	4.5
Kinematic viscosity at -20°C, mm ² /s:	31.2

Handling Information

Max Handling Temp: Ambient temperature
Shelf Life: 30 months at ambient temperature



© 2018. Afton Chemical Corporation is a wholly-owned subsidiary of NewMarket Corporation (NYSE:NEU). HiTEC® is a trademark of Afton Chemical Corporation. 04/18.

The information in this bulletin is, to our best knowledge, sure and accurate, but all recommendations or suggestions are made without guarantee since the conditions of use are beyond our control. Afton Chemical Corporation and its affiliates disclaim any liability incurred in connection with the use of these data or suggestions. Furthermore, nothing contained herein shall be construed as a recommendation to use any product in conflict with existing patents covering any material or its use.