

# FUELS

## OTR<sup>®</sup> 8932G

Multifunctional Diesel Fuel Additive



Specially Formulated for Today's Modern Diesel Fuels and  
Typical Biodiesel Blends



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### Application

OTR®8932G is a multifunctional diesel fuel additive formulated to provide improved performance and winter operability in today's modern diesel engines. It is safe for use in heavy-duty diesel powered equipment for on-road, off-road, and marine use. OTR®8932G has been specially formulated with Afton's new Greenclean™ Detergent Technology, providing complete injector cleanliness protection, including sticky internal injector deposits that can lead to poor engine performance and excessive downtime and maintenance costs. This product qualifies for the USA EPA CFR80.591A certification, meaning the product contains < 15 ppm (mg/L) sulfur.

### Key Performance Benefits

- Cleans injector deposits, both traditional "coking" deposits, and sticky internal injector deposits
- Provides DW-10 detergency
- Helps reduce fuel system corrosion
- Helps prevent fuel line freeze-ups
- Provides a 1-2 number cetane boost for improved engine combustion / performance
- Lowers CFPP to improve winter operability

### Recommended Dosage

Performance	Treat Rate
Passing DW-10 level of injector cleaning	1:1500 gal (667 ppmv)
Internal injector deposit "keep-clean"	1:1000 gal (1000 ppmv)
Internal injector deposit chronic clean-up	1:500 gal (2000 ppmv)

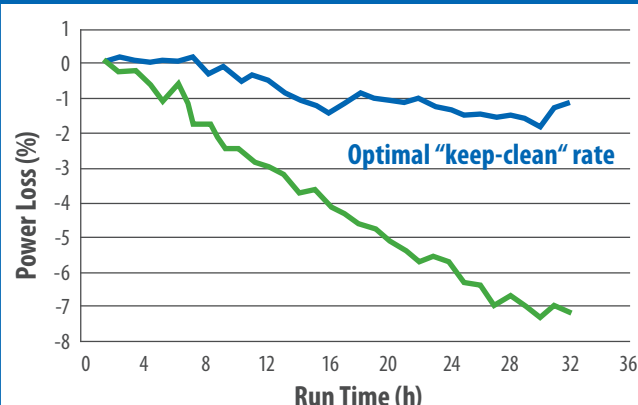
### Typical Characteristics

Appearance:	Dark brown liquid
Density @ 15°C, lbs/gal:	7.67
Flash Point, °C (PMCC):	54 min.

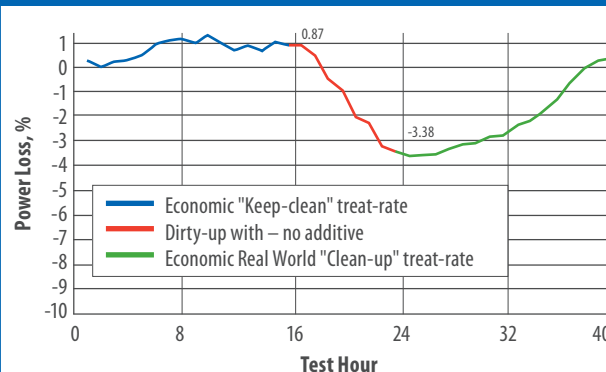
### Handling Information

Max Handling Temp: 60°C  
Shelf Life: 36 months @ ambient temperature

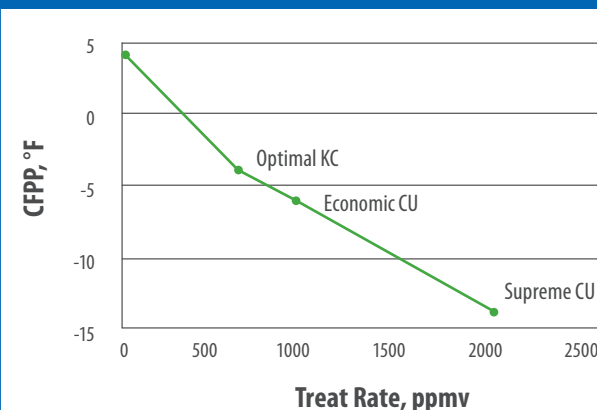
### Greenclean™ Reduces Power Loss in DW-10 Test



### Protection Against ULSD Internal Deposits



### OTR® 8932G CFPP Response Average in Ten Regional Diesel Fuels



This product is not intended for retail sale in Canada.

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