

# FUELS

## OTR<sup>®</sup> 9001G

Multifunctional Diesel Fuel Additive



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



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### Application

OTR®9001G is a concentrated, multifunctional fuel additive for today's diesel fuels and biodiesel blends. It is specially formulated to provide exceptional cold weather operability, stability, injector cleanliness, and improved filter life. It is comprised of entirely ashless organic compounds. It is formulated with a proprietary blend of components that deliver superior CFPP performance, improved low temperature handling and injector cleanliness. OTR®9001G is safe for use in heavy duty diesel and biodiesel-powered equipment for on-road, off-road, and marine use. It is formulated to provide winter performance in today's ULSD fuels and biodiesel blends. It should be added to the fuel storage tank prior to each delivery to ensure a homogeneous additive/fuel mixture.

### Key Performance Benefits

- Helps improve fuel filter plugging
- 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
- Lowers CFPP and pour point, includes anti-wax settling performance
- Helps moisture control and reduces sludge build-up
- Helps restore lost power

### Recommended Dosage

Performance	Treat Rate
Improved fuel filter plugging	1:3000 gal (333 ppmv)
Optimal Keep Clean (DW-10)	1:2250 gal (444 ppmv)
Economic Real World Keep Clean / Clean Up	1:1500 gal (667 ppmv)
Supreme Real World Clean Up	1:750 gal (1333 ppmv)

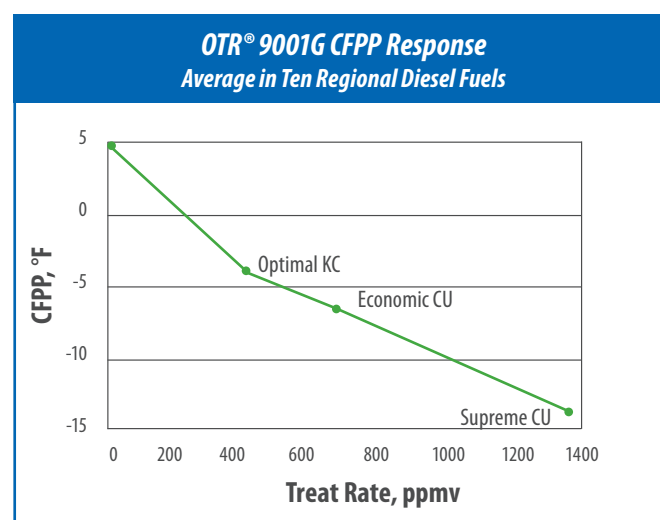
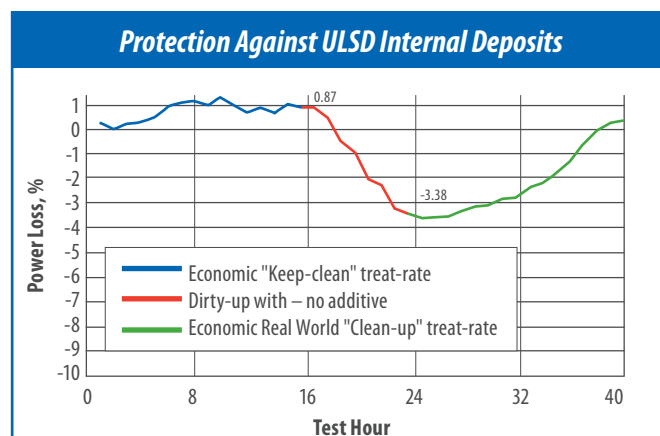
### Typical Characteristics

Appearance:	Amber liquid
Density @ 15°C, lbs/gal:	7.596
Flash Point, °C (PMCC):	50 min.

### Handling Information

Max Handling Temp: 60°C  
Shelf Life: 24 months @ ambient temperature

Treat Rate	B11		B20	
1:3000	Base	OTR® 9001G	Base	OTR® 9001G
Cloud °C	-11.5	-11.8	-10.8	-10.7
CFPP °C	-17	-22	-15	-19
FBT Value	1.32	1.07	1.09	1.04



This product is not intended for retail sale in Canada.

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