



**ADVANCED THINKING AND NEXT GENERATION TECHNOLOGY
ENHANCING THE FUEL THAT POWERS YOUR BUSINESS.**



ADVANCED FUEL SOLUTIONS, INC.

AFS ODT-3LP

ODT-3LP is a multifunctional formulation additive package specially designed to stabilize fuels for long-term storage. It is a synergistic combination of a stabilizer, a dispersant, a metal deactivator, pour point depressant, and corrosion inhibitor. ODT-3LP retards fuel stability problems such as rapid fuel blackening and sludge formation. It also reduces the pour point of heating oil to help the fuel flow through the filters at reduced temperatures.

Addition

ODT-3LP may be continuously or batch blended into fuel as a concentrate or as a stock solution. Continuous dosing into the fuel is the preferred method of addition. For best results, ODT-3LP should be added to the fuel as early in the process as possible.

For personal safety, first aid, storage and handling, see the safety data sheet (SDS) for product specific information.

ODT-3LP is a fuel additive that provides the following functional and performance benefits:

- Stabilizes stored fuel and prevents sludge
- Protects all metallic components from corrosion
- Cleans the entire system by harmlessly removing and dispersing existing sludge, allowing it to pass through screens and filters
- Reduces service calls



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Typical Properties

Appearance.....	dark amber liquid
Specific Gravity @ 15.6C.....	0.9141
Density, lb./gal, 60°F, (15.6°C)	7.61
Flash Point, PMCC	125°F
Viscosity, cSt @ 40°C.....	13.43
Pour Point.....	-16.6F
Recommended Treat Rate.....	1:3000