



TECHNICAL DATA

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#301 TANK DRY

Tank Dry is a moisture inhibiting fuel additive that is formulated for use in all types of diesel fuels, biodiesel, gasoline and ethanol blends.

When added to the diesel fuels and the recommended treatment ratio, Tank Dry will provide the following performance benefits:

1. Elimination of moisture and water buildup in storage tanks.
2. Prevention of the formation of stable fuel-water emulsions.
3. Dispersion of water in diesel fuel in order to prevent fuel icing and other problems associated with water.
4. Protection against storage tank rust and corrosion.

Tank Dry also contains a corrosion inhibiting and lubricity additive system.

Tank Dry is registered with and meets the EPA's requirements for blending into these fuels. When used at the recommended treatment ratio, Tank Dry will not cause a measurable effect on the cetane index or aromatic content and sulfur content of diesel fuels and biodiesel fuels, especially ultra low sulfur diesel fuel, when it is blended into these types of fuels..

THIS DIESEL FUEL ADDITIVE COMPLIES WITH THE FEDERAL LOW SULFUR CONTENT REQUIREMENTS FOR USE IN DIESEL MOTOR VEHICLES AND NON-ROAD ENGINES.

TREATMENT RATIO

One gallon of #301 Tank Dry to 1000 gallons of fuel.

TYPICAL PROPERTIES

Specific Gravity	.8813
Flash Point °F/°C	107°/41.67°

Packaging: #301 Tank Dry is available in 5 gallon pails, 30 gallon drums and 55 gallon drums and 4X1 gallon case

TD-301 (Rev 03/2010)