

Description:

LUBRITIVE ADITOL is a fuel conditioner and optimizer that acts by correcting and controlling adverse chemical reactions from the time of storage and accumulation of water in diesel fuel.

Application:

It is indicated as a fuel additive in the automotive, industrial and agricultural sectors.

Application notes:

Under normal conditions, generally use 0.1% of LUBRITIVE ADITOL in diesel and under several conditions apply 0.2%.

Features and Benefits:

- Eliminates and prevents effects of water on diesel;
- Antifreeze action;
- Eliminates the proliferation of fungi, bacteria and yeasts;
- Dissolves gums, lees and biomasses;
- Reduces the emission of pollutants and black smoke in the atmosphere;
- Prolongs the exchange intervals of filter elements;
- Recovers engine power;
- Lubricates and protects pumps and nozzles;
- Protects tanks from rust and erosion;
- Eliminates carbonic particulates in the exhaust system;
- Minimum fuel savings of 5%.

Safety information sheet:

For more safety information, FISPQ should be requested from our commercial department.

TYPICAL FEATURES

Aspect: Liquid Clear

Color: ASTM D 1500 - Maximum 0.5

Density at 20°C: ASTM D 1298 - 0.890 g/cm³ (±0.030)

Odor: Distinctive

Solubility: Total in water

Kinematic viscosity at 40°C: ASTM D 445 - 2.25 cSt

Flash Point °C: ASTM D 92 - Minimum 66 °C

Steam pressure at 20°C: ASTM D 5191 - 0.096 kPa

Self-ignition temperature °C: ASTM D 56 - > 260

GENERAL INFORMATION:

For safe handling, the use of Personal Protective Equipment is indicated. For further safety information, the Chemical Safety Information Sheet (FISPQ) should be requested.

THE RECOMMENDATIONS OF THIS BULLETIN ARE MERELY INFORMATIVE. ANY QUESTIONS, WE REQUEST TO CONSULT OUR TECHNICAL DEPARTMENT.

