

DESCRIPTION:

DR. DIESEL is formulated and blended to eliminate the common problems associated with diesel fuel. This is accomplished by blending solvent refined neutrals with additives which will control low temperature fluidity, improve diesel combustion, impart water/moisture protection, prevent deposits of fuel gums and increase long term fuel storage stability. **DR. DIESEL** will improve any No. 2 diesel fuel and the operation of diesel powered equipment. It is accomplished by utilizing:

- 1) An antiwear (lubricity) additive to protect fuel pumps and injectors from the effects of low-sulfur fuel use.
- 2) A flow improver which modifies the wax crystals so that low temperature flow and filter plugging problems are prevented.
- 3) A diesel ignition improver which raises the cetane performance of the fuel, resulting in easier starts and better operation. When diesel-powered equipment starts easier and gets better (more complete) combustion, then maintenance and fuel costs are automatically reduced.
- 4) An anti oxidant which improves the stability and quality of the fuel during storage and retards the deterioration that can occur during long term storage.
- 5) A gum dispersant that prevents deposits of insoluble gums in the fuel systems and on internal parts, particularly diesel injectors.
- 6) A moisture displacing corrosion inhibitor that protects fuel storage tanks and engine fuel system components from rust and corrosion damage, especially diesel injectors.

DIRECTIONS

For normal operating conditions, use 1 gallon of **DR. DIESEL** per 1000 gallons of fuel in storage. For winter operation, use 1 gallon of **DR. DIESEL** per 500 gallons of fuel in storage. **DR. DIESEL** is formulated and registered to comply with EPA regulations.

UNIT OF MEASURE: U.S. GALLONS



DR. DIESEL™

DIESEL FUEL STABILIZER

- ◆ Water Deumulsifier
- ◆ Cetane Booster
- ◆ Flow Improver
- ◆ Rust/Corrosion Inhibitor

WARNING:

KEEP OUT OF REACH OF CHILDREN.
FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.
(SEE RIGHT PANEL FOR ADDITIONAL CAUTIONS AND FIRST AID STATEMENTS.)

To Reorder:
WECHEM, INC.

5734 Susitna Drive Harahan, LA 70123
(504) 733-1152 * 1-800-426-0512

FAX: (504) 733-2218 * www.wechem.com

4/07

CAUTION: COMBUSTIBLE

Avoid excess inhalation of vapors. May cause respiratory tract irritation, fatigue and nausea. Avoid contact with skin. May cause irritation. Do not ingest. Can cause nausea, vomiting and diarrhea. Avoid contact with eyes. May cause irritation and blurred vision.

FIRST AID:

EYES: Wash with large amounts of water. If irritation persists, call a physician.

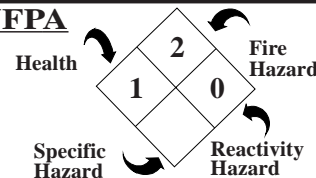
SKIN: Remove contaminated clothing, wash with soap and water.

INGESTION: Do not induce vomiting. Give 3-4 glasses of water. Seek medical attention.

INHALATION: Remove to fresh air.

CONTAINS:	CAS #:
Hydrotreated Petroleum Distillate.....	64742-47-8
2-Ethylhexyl Nitrate.....	27247-96-7
Xylene.....	1330-20-7
Ethyl Benzene.....	100-41-4
Copolymer & Fuel Additives proprietary	

NFPA



HAZARD RATING:

4-EXTREME
3-HIGH
2-MODERATE
1-SLIGHT

Proper Shipping Name: Flammable Liquid, N.O.S.
(Aliphatic Petroleum Distillates), 3, UN 1993, PG III

READ MATERIAL SAFETY DATA SHEET BEFORE USE