



QUALITY PRODUCTS SINCE 1919

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## Nanolube Cold Weather Antigel Diesel Fuel Treatment

# TECHNICAL DATA SHEET

### BENEFITS

- Fights fuel gelling, waxing and freeze up in cold weather.
- Cleans fuel systems, filters and tanks.
- Improves combustion to safe fuel.
- Lowers emissions and dissolves tank sludge.
- Removes carbon deposits, improves lubricity, and stabilizes fuel with preservative.

### GENERAL INFORMATION

Specifically designed to improve lubricity of today's low sulphur diesel and biodiesel blends. Increases fuel stability and reduces polymerization and chaining of waxes and glyceride molecules. Reduces and maintains low exhaust emissions during idle and acceleration. Immediately increases engine performance by increasing cetane and lubricity helping to predetonation and increasing fuel mileage. Regular use cleans and conditions rotary & piston fuel pumps, injectors, piston rings, seals dissolved gum and varnish deposits and dispose of water contamination in the fuel. Prevents freezing & gelling of fuel.

### DIRECTIONS

Always add to tank prior to filling. This assures good mixing. 18 oz container treats up to 600 litres (150 gallons).

### TECHNICAL DATA

Proprietary blend of additives that function to below minus 40 C/ 40 F.

Nanolube Cold Weather Antigel Diesel Fuel Treatment is available in these sizes:

72601	12 x 535 mL (18 oz) can
72620	1 x 20 L (5.25 gal) pail

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Lloyds Laboratories Inc., 613 Neal Drive, Peterborough, Ontario K9J 6X7  
Tel: 705 876-9997 (800) 361-6766 / Fax: 705 876-6467 (866) 876-6467  
email: sales@lloydslaboratories.com