



# VANLUBE® 739

Ashless Rust Inhibitor,  
Demulsifier

## TECHNICAL DATA

**VANLUBE® 739** Lubricant Additive is a synergistic blend of ashless rust inhibitors for all types of petroleum and synthetic oils and greases.

### CHEMICAL COMPOSITION

Proprietary

### TYPICAL PROPERTIES

Physical State	Liquid
Appearance	Light Amber
Density @ 15.6°C, Mg/m <sup>3</sup>	0.92
Viscosity @ 100°C, mm <sup>2</sup> /s	5
Flash Point, PMCC, °C	130
Total Acid Number, MgKOH/g	36 to 46

\* The analytical data listed above are not specifications

### APPLICATIONS

- Hydraulic Fluids
- Industrial Oils
- Engine Oils
- Automatic Transmission Fluids
- Metal Working Fluids
- Greases
- Rust Preventatives

### RECOMMENDED TREAT RATES

- Recommended treat rate is 0.05 to 0.5 wt%

### ADVANTAGES

- Contains no metals
- Imparts positive rust protection without adverse effects on grease gel structure
- Offers excellent demulsification properties

### SOLUBILITY

- Soluble in both mineral and synthetic base oils

### STANDARD PACKAGING

- Metal Drums
- Bulk

## STORAGE AND HANDLING

- Long Term Storage Temperature is Room Temperature
- Short Term Maximum Temperature is 60°C

## REGISTRATION

Please refer for section 15 of SDS for regulatory information.

## CONTACT INFORMATION

For samples, product information and/or technical service please contact Vanderbilt Chemicals, LLC or the Vanderbilt representative in your area:

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