



## Renewable Lubricants, Inc.

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### **Bio-Parts Cleaner/Degreaser (Soy Based)**

**STABILIZED™**  
by Renewable Lubricants

#### *"Biobased Lubricants that Perform Like Synthetics"*

A specially formulated, ultimately biodegradable<sup>1</sup> Soy Cleaner/Degreaser that can be used to replace petroleum solvents for cleaning parts and equipment. This safe, nonflammable product contains no Volatile Organic Compounds (VOCs), and has been formulated with anti-oxidants for improved stability. (Excellent electrical insulating value)

#### **TYPICAL TEST DATA:**

ASTM D-445 3.9 cSt @ 40°C

ASTM D-92 Flash Point 149 °C

Pound Per Gallon 7.16

ASTM D-877 Dielectric Strength >40KV

ASTM D-2500 Cloud Point -5.5°C

ASTM D-97 Pour Point -12°C

ASTM D-130 Copper Corrosion 1a

ASTM D-1160 Distillation Temp 355 °C

### **Bio-Cleaner/Degreaser (plus Corrosion Protection) (Soy Based)**

A specially formulated, ultimately biodegradable<sup>1</sup> Soy Cleaner/Degreaser that can be used to replace petroleum solvents for cleaning parts and equipment. This safe, nonflammable product contains no Volatile Organic Compounds (VOCs), and has been formulated with anti-oxidants and corrosion inhibitors for improved stability.

#### **TYPICAL TEST DATA:**

ASTM D-445 4.3 cSt @ 40°C

ASTM D-92 Flash Point 149 °C

Pound Per Gallon 7.16

### **Bio-General Purpose Cleaner/Degreaser (Water Emulsifiable) (Soy Based)**

An excellent biobased, ultimate biodegradable<sup>1</sup> product that can be used to replace petroleum solvents for cleaning parts and equipment. May be used as a straight solution or may be solubilized with water before use. When used as a straight solution the product cleans and breaks down easily with a garden hose or pressure washers. Provides short term corrosion protection.

#### **TYPICAL TEST DATA:**

ASTM D-445 36 cSt @ 40°C

ASTM D-92 Flash Point 270°C

ASTM D-97 Pour Point -24 °C

STABILIZED by Renewable Lubricants\* is RLI's trademark on their proprietary and patented anti-oxidant, anti-wear, and cold flow technology. High Oleic Base Stock (HOBS) are agricultural vegetable oils. This Stabilized technology allows the HOBS to perform as a high performance formula in high and low temperature applications, reducing oil thickening and deposits.

<sup>1</sup> Ultimate Biodegradation (Pw1) within 28 days in ASTM D-5864 Aerobic Aquatic Biodegradation of Lubricants

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**Availability**    **F.O.B. :Hartville, Ohio, USA**    **1 Gallon**    **5 Gallon Pails**    **Drums**    **Bulk**