



Renewable Lubricants, Inc.

476 Griggy Rd., P.O. Box 474
Hartville, Ohio 44632-0474
Voice: 330.877.9982 Fax 330.877.2266
Web: www.renewablelube.com

Bio-Parts Cleaner/Degreaser™ (Soy Based)

STABILIZED™
by Renewable Lubricants

"Biobased Lubricants that Perform Like Synthetics"

A specially formulated, ultimately biodegradable¹ Soy Cleaner/Degreaser that can be used to replace petroleum solvents for cleaning parts and equipment. This safe, nonflammable product contains no hazardous 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-2500 Cloud Point -5.5°C
ASTM D-92 Flash Point 149 °C	ASTM D-97 Pour Point -12°C
Pound Per Gallon 7.16	ASTM D-130 Copper Corrosion 1a
ASTM D-877 Dielectric Strength >40KV	ASTM D-1160 Distillation Temp 355 °C

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

A specially formulated, ultimately biodegradable¹ 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 biodegradable¹ 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.

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

Proprietary Formula

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