

ECO BIODEGRADABLE ANTIWEAR LUBRICANT

APPLICATIONS

- Industrial Applications
- Construction
- Road Excavation
- Marine and Mining
- Drilling Rigs
- Heavy Equipment
- Agriculture
- Bearing Lubrication
- Pumping Equipment
- Power Generation Equipment

ISO 
9001:2008
REGISTERED

DSI
Ventures, Inc.

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Your Complete Source for Biodegradable Lubricants

Seeking an environmentally friendly **antiwear lubricant**? We have your answer.
Introducing **ECO Biodegradable Antiwear Lubricants** from DSI Ventures, Inc.

ECO Biodegradable Antiwear Lubricants can offer dramatic protection against bearing wear, rust & oxidation. Used to lubricate motor and pump bearings, turbines, compressors and other applications that require enhanced lubrication and environmental sensitivity.

ECO Biodegradable Antiwear Lubricants last longer in service than other oils. This lowers your lubricant costs as well as oil disposal costs. These savings drastically reduce your overall maintenance costs while simultaneously lowering your equipment failure rate.

ECO Biodegradable Antiwear Lubricants are highly resistant to shear and wear. They outperform ordinary oils at extreme temperatures. The stick, cling, and adhere to metal surfaces. The additives used in ECO Highly Biodegradable Synthetic Antiwear Lubricant not only reduce friction, but coat your gears with antiwear, R&O (antirust) and mild EP protection.

Available Packaging:

5 Gal. Pails, 55 Gal. Drums, 275 Gal. Totes, and Bulk Quantities.

ECO-FRIENDLY BENEFITS

- Excellent Antiwear Protection
- Solves your environmental problems
- Contains Anti-Rust and Anti-Corrosive Additives
- Vegetable Oil Base is 98% Biodegradable
- Minimizes Environmental Impact

TYPICAL SPECIFICATIONS

SAE Grade	ISO 46	ISO 68	ISO 100	ISO 150
Viscosity, cSt @ 40°C	44	64	95	150
Flash Point °C	320	325	328	335
Pour Point °C	-21	-18	-18	-4
RBOT ASTM D2272, Minutes	160+	160+	160+	160+
Four Ball Wear, scar mm	0.35	0.35	0.35	0.35
Copper Corrosion Test D30, 24 hrs. @121C	1A	1A	1A	1A

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DSI makes no representations regarding the suitability of any product for a given application. Warranties are limited to product characteristics only.