

**FOR THE ULTIMATE PROTECTION
OF YOUR MACHINERY
AND THE ENVIRONMENT...**



LOOK TO LUBRIPLATE® ECO-FRIENDLY LUBRICANTS

Lubriplate's environmentally responsible lubricants have been formulated to reduce their impact on our environment without sacrificing lubricant performance. Their use can also help our customers comply with the ever increasing environmental regulations for equipment operating in environmentally sensitive areas. Products include...

BIO-SYNXTREME EGO-150 ECO FRIENDLY, BIODEGRADABLE SYNTHETIC GEAR OIL

- A biodegradable, synthetic, gear oil for use environmentally sensitive areas.
- Recommended for a wide variety of gear box configurations.
- Provides outstanding extreme pressure and anti-wear performance.

ZF SERIES HYDRAULIC FLUIDS ECO FRIENDLY, ZINC FREE HYDRAULIC FLUIDS

- Heavy-Duty, High-Performance, Extended Life, Hydraulic Fluids.
- ECO-Friendly - Free of zinc or silicone compounds.
- Provides long service life and extended fluid change intervals.

SYNCOOL & SYNCOOL FG ECO FRIENDLY, BIODEGRADABLE COMPRESSOR FLUIDS

- Synthetic, High-Performance Polyglycol/Ester-Based, Compressor Fluids.
- Readily Biodegradable (Pw1)-(ASTM D-5864) >70% Biodegradation.
- SYNCOOL FG is NSF H1 Registered, NSF/ISO 21469 Certified, Food Grade.
- SYNCOOL FG contains Lubriplate's proprietary anti-wear additive **X-TREMITY®**.

SYNXTREME FRH1-46 FM APPROVED HYDRAULIC FLUID NSF H1 REGISTERED FOOD GRADE

- High-Performance, FM Approved, Fire Resistant Hydraulic Fluid.
- NSF H1 Registered and NSF ISO 21469 Certified - Food Machinery Grade.
- ECO-Friendly, Readily Biodegradable (OECD 301F).
- Fortified with Lubriplate's proprietary anti-wear additive **X-TREMITY®**.



BIO-BASED GREEN SERIES ECO FRIENDLY, VEGETABLE-BASED HYDRAULIC FLUIDS

- Vegetable-Based Hydraulic Oils for use in environmentally sensitive applications.
- ECO-Friendly - Ultimately Biodegradable (Pw1).
- Zinc-free additives provide exceptional anti-wear and anti-rust protection.

MARINE SAFE HYDRAULIC OILS ECO FRIENDLY, NON-TOXIC TO AQUATIC LIFE (LC-50)

- These zinc-free hydraulic oils are non-toxic to aquatic life.
- Exceeds U.S. EPA LC50 and US Fish and Wildlife requirements.
- Meets or exceeds the requirements of most hydraulic equipment.

BIOBASED EP-2 GREASE ECO FRIENDLY GREASE MEETS VGP REQUIREMENTS*

- Designed for environmentally sensitive industrial and marine applications.
- Meets U.S. EPA Vessel General Permit (VGP) Requirements.
- Passes U.S. EPA Acute Toxicity Test (LC50).
- Ultimately Biodegradable (Pw1).

BIO-SYNXTREME HF SERIES ECO FRIENDLY HYDRAULIC FLUIDS MEETS VGP REQUIREMENTS*

- Advanced Synthetic Polyalkylene Glycol (PAG)-based hydraulic fluids.
- Designed for environmentally sensitive industrial and marine applications.
- Meets U.S. EPA Vessel General Permit (VGP) Requirements. Readily biodegradable.
- Does not leave a sheen on the water.



*LUBRIPLATE ATB BIOBASED EP-2 GREASE and BIO-SYNXTREME HF SERIES HYDRAULIC FLUIDS are Environmentally Acceptable Lubricants (EAL)s according to the definitions and requirements of the US EPA 2013 Vessel General Permit, as described in VGP Section 2.2.9



**Lubriplate®
Lubricants**

Backed By:



Complimentary Extra Services Package

Plant Surveys / Tech Support / Training
Color Coded Lube Charts & Machine Tags
Lubrication Software / Follow-Up Oil Analysis

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To learn more visit us at www.lubriplate.com

