

## ***EnviroLogic® 100 Biodegradable Hydraulic Series***

Lubricant contamination from leakage, spills or broken hoses and fittings are a fact of life. The disastrous after-effects need not be. Non-toxic and readily biodegradable, EnviroLogic® Hydraulic Fluids can be used as direct replacements for petroleum-based fluids. These unique fluids not only improve equipment performance but break down rapidly in the environment, avoiding costly clean-ups and fines. Best suited for applications between -30°F to 220°F. Available in ISO 22,32,46, 68 and 100.



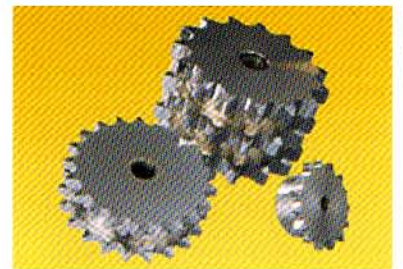
## ***EnviroLogic® 3000 High Performance Hydraulic Fluids***

These enhanced synthetic readily biodegradable hydraulic fluids are especially suited for applications that call for extreme conditions. They are suitable for operating temperatures below -40°F and over 400°F. EnviroLogic® 3000 fluids provide superior protection in high pressure applications and jobs where long fluid life is important. They exceed all major equipment manufacturers' requirements and outperform petroleum-based fluids. Available in ISO viscosity grades 32, 46, 68 and 100.



## ***EnviroLogic® 200 Biodegradable Gear Oils***

These high performance, synthetic, readily biodegradable and non-toxic fluids are designed for high stress and extreme conditions. Suitable for all industrial gear applications including winches, gear boxes and cranes. These fluids offer excellent extreme pressure and wear protection, corrosion and water resistance and long life.



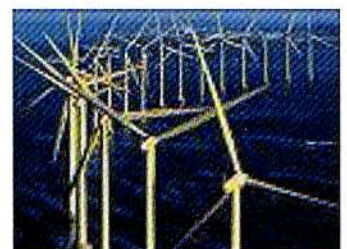
## ***EnviroLogic® 802 A Biodegradable Grease***

Grease frequently finds its way into the environment, creating sheens, as well as killing plants and animals. EnviroLogic® 802A is a biodegradable, non-toxic #2 grease that offers excellent water wash-off protection and works under a wide range of temperatures. It also offers excellent extreme pressure and anti-wear protection and meets the highest NLGI standards of GC/LB.



## ***EnviroLogic® Transformer Oil***

EnviroLogic® Transformer Oil is an environmentally safe, biodegradable, electrical insulating and cooling fluid. It is recommended for oil-immersed transformers and other arc-forming equipment such as circuit breakers, switches, oil-filled capacitors and fuses. It is essentially non-conductive and demonstrates excellent low-temperature viscosity, low pour point, and high flash point. EnviroLogic® Transformer Oil is highly stable in service and is non-corrosive toward non-ferrous metallurgies such as copper.



## ***EnviroLogic® 300 Series Biodegradable Turbine Oil***

These biodegradable turbine oils improve the efficiency of turbines while protecting the environment. They offer the maximum rust, wear and oxidation protection in high-speed applications. These oils can also be used in light-duty industrial hydraulic and gear systems.