OIL-GLO® ULTRA SERIES

FLUORESCENT LEAK DETECTION DYES

SPECTROLINE®
LEAK DETECTION

For 2020, Spectroline® is proud to announce the release of **ULTRA** Fluorescent Dye - our **brightest, highest quality, and most advanced industrial-grade dye formula.**

The new **ULTRA** formula is independently tested for system compatibility and is filtered down to 2 microns. The result is a fully miscible, high-quality and non-particulate dye formulation that never compromises the integrity of the system.

The bottom line: these quality dyes will not change the viscosity or lubricity of any host fluid. They perform better under difficult conditions and have greater stability, making them the perfect tool for **long-term preventative maintenance and leak detection.**

Fully Miscible

FILTERED DOWN TO 2 MICRONS

High Quality, non-particulate and filtered down to 2 microns. Won't change the viscosity or lubricity of host fluid.

Exclusive Formula

PATENTED

Engineered to meet manufacturers' specifications.

Improved Stability

More tolerant to extreme temperature range & moisture.

Independently Tested

For system compatibility & will remain safely within the system.

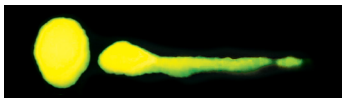
Improved Shelf Life

5 YEARS

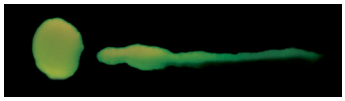
Up to 5 years

Spectroline® dyes glow brighter than the competition.

ULTRA Dye Formula



Competitor Dye Formula



Use as Part of a Diagnostic/Preventive Maintenance Program

- Cooling Control & Hydrostatic Pressure Systems
- Cooling Towers
- Generator Engines
- Hydraulic Systems
- Liquid Holding Tanks
- Pipelines
- Turbines

Innovating for Today ✕ Imagining for Tomorrow

FIND LEAKS FAST IN SYNTHETIC OR PETROLEUM-BASED FLUID SYSTEMS.

WORKS IN ENCLOSED CIRCULATORY SYSTEMS WHERE OIL-BASED FLUIDS ARE USED. WILL REMAIN IN THE SYSTEM AND HELP IDENTIFY FUTURE LEAKS!

PRODUCT NO./DYE COLOR	APPLICATION	SUGGESTED APPLICATION DILUTION RATIO:	USE WITH
OIL-GLO® ULTRA SPI-OGY-1P6* SPI-OGY-8 SPI-OGY-16 SPI-OGY-32 SPI-OGY-1G — Yellow SPI-OGBB-1P6* SPI-OGBB-8 SPI-OGBB-16 SPI-OGBB-32 SPI-OGBB-1G — Bright Blue SPI-OGW-1P6* SPI-OGW-8 SPI-OGW-16 SPI-OGW-32 SPI-OGW-1G — White SPI-OGB-1P6* SPI-OGB-8 SPI-OGB-16 SPI-OGB-32 SPI-OGB-1G — Blue	**SYNTHETIC OR PETROLEUM-BASED FLUID SYSTEMS:** Light-colored hydraulic fluid Dark/intensely blue hydraulic & lubrication fluids Compressor oil Engine oil Gearbox oil	**1 oz** (30 ml) **per 8 gals** (30 L) **1 oz** (30 ml) **per 4 gals** (15 L) **1 oz** (30 ml) **per 4 gals** (15 L) **1 oz** (30 ml) **per 3 gals** (11 L) **1 oz** (30 ml) **per 1 gal** (4 L)	+ ONLY
SPI-OGG-1P6* SPI-OGG-8 SPI-OGG-16 SPI-OGG-32 SPI-OGG-1G — Green	Light-colored hydraulic fluid Dark/intensely blue hydraulic & lubrication fluids Compressor oil Engine oil Gearbox oil	**1 oz** (30 ml) **per 8 gals** (30 L) **1 oz** (30 ml) **per 4 gals** (15 L) **1 oz** (30 ml) **per 4 gals** (15 L) **1 oz** (30 ml) **per 3 gals** (11 L) **1 oz** (30 ml) **per 1 gal** (4 L)	+ OR +
SPI-OGYG-1P6* SPI-OGYG-8 SPI-OGYG-8CS** SPI-OGYG-16 SPI-OGYG-32 SPI-OGYG-1G — Yellow Green	Light-colored hydraulic fluid Dark/intensely blue hydraulic & lubrication fluids Compressor oil Engine oil Gearbox oil Fuel (gasoline or diesel)	**1 oz** (30 ml) **per 8 gals** (30 L) **1 oz** (30 ml) **per 4 gals** (15 L) **1 oz** (30 ml) **per 4 gals** (15 L) **1 oz** (30 ml) **per 3 gals** (11 L) **1 oz** (30 ml) **per 1 gal** (4 L) **1 oz** (30 ml) **per 12-18 gals** (45-68 L)	+ OR +

* Package of (6) 1 oz (30 ml) bottles ** Available in full-color clamshell package

The dilution ratios of Spectroline® fluorescent dyes to the host fluids shown above are only guidelines. These ratios can be increased or decreased depending on the fluorescent response required and the ambient lighting conditions. A simple way to check for proper fluorescence is to remove a small amount of host fluid from the system and add the suggested amount of dye to it. Then shine a Spectroline® leak detection lamp on this sample mixture and check for a bright fluorescent response.

UV Lamp | Violet Light Lamp | UV-Absorbing | Fluorescence-Enhancing

oem GRADE

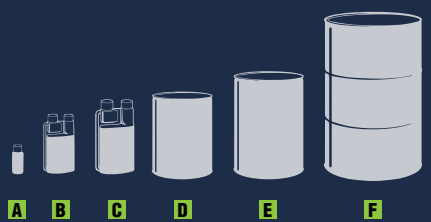
Premium quality dye, engineered to meet manufacturers' specifications.

NSF

Note: All OIL-GLO® fluorescent dyes are NSF Certified and registered to meet food-grade processing requirements. **OIL-GLO®** oil-based dyes meet category codes HTX-2 and HX-2.

Available in different sizes:

- A 1 oz (30 ml)
- B 8 oz (237 ml)
- C 16 oz (473 ml)
- D 1 gal (4 L)
- E 5 gal (19 L)
- F 55 gal (209 L)



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