SPECTROLINE®
LEAK DETECTION

WATER-GLO® ULTRA
FLUORESCENT LEAK DETECTION DYES

OEM GRADE

NSF (G7, GX, HTX-2)

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 fo**r long-term preventative maintenance and leak detection.**

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

Exclusive Formula
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
Up to 5 years

SPE-WGG-8CS

Find leaks fast in industrial sized water and water/glycol-based fluid systems. Ideal for heat transfer fluid system applications, including boilers, chillers, geothermal heat pump systems and many more.

- Highly concentrated dye that fluoresces green
- Works with Violet Light, **SPE-HVL-CS** leak detection lamp
- Pinpoint leaks in piping, valves, condensers, seals, welds, and fittings
- Ideal for use as part of a diagnostic/preventive maintenance program

- 8 oz (237 ml) twin neck bottle

Treats up to:
- **500 gallons** (1,893 L) of water

WORKS WITH VIOLET LIGHT LED

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NSF WATER-GLO® Ultra Dye: NSF Certified to meet food-grade processing requirements for category codes G7, GX and HTX-2

HVAC/R
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