



WATER-GLO® Fluorescent Leak Detection Dyes

Find Leaks Fast In Water and Water/Glycol-Based Fluid Systems!

Ideal for use as part of a diagnostic/preventive maintenance program.
Work in both static and circulating systems!



User Friendly — Just add a small amount of dye to the system. All leaks will glow brightly when scanned with a high-intensity Spectroline® leak detection lamp.

Versatile — Allow inspection of an entire system under virtually all operating conditions. Pinpoint the exact source of the smallest, most elusive leaks – even multiple and intermittent leaks!

Special Formulations — Available in two distinct colors to distinguish among leaking systems.

Economical — Highly concentrated. Contain more active ingredients per dose than competitive dyes. A single pint (473 ml) can treat up to 1,000 gallons (3,800 L) of water-based fluid.

NSF Certified — Registered to meet food-grade processing requirements for category codes G7, GX and HTX-2.

Choice of Sizes — Choose between pint (473 ml) and quart (946 ml) bottles or one gallon (3.8 L) containers. Larger sizes also available.

Product No.	Suggested Dilution Ratio	% Dye to System Fluid	Use With
WATER-GLO® 801-P,-Q,-G ①② (Fluoresces <i>blue</i>)	1 pt (473 ml) per 500 gals (1,900 L) water	0.03% (946 ml)	UV lamps and UVS-30 glasses only
WATER-GLO® 802-P,-Q,-G ① (Fluoresces <i>green</i>)	1 pt (473 ml) per 1,000 gals (3,800 L) water	0.01% (473 ml)	UV lamps and UVS-30 glasses or violet light or blue light lamps and UVS-40 glasses

The dilution ratios of WATER-GLO® 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.

① The suffix “P” denotes one pint (473 ml) bottle; suffix “Q” denotes one quart (946 ml) bottle; suffix “G” denotes one gallon (3.8 L) container.

② Does not change the color of the host fluid



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