

Chlorine + eXact® EZ Photometer From Avanale Water Solutions



The NSF/ANSI 50 L1 Certified Chlorine + eXact EZ tests 9 important water quality parameters and uses our patented eXact® Strips, a quick and easy reagent system for analysis. Simply dip an eXact® Strip into the water sample for 20 seconds using a gentle back and forth motion, discard the strip, and read the results when displayed.

Detects:

- Total Bromine 0.00 - 17ppm
- Chlorine Dioxide 0.00 - 6ppm
- Free Chlorine 0.00 - 12.0ppm
- Total Chlorine 0.00 - 12.0ppm
- HR Total Chlorine 1.0 - 200ppm
- Ozone 0.00 - 2ppm
- Hydrogen Peroxide 1 - 100ppm
- Peracetic Acid 2 - 400ppm
- pH 6.4 - 8.4

Not all NSF Certified test kits are equal!

Certified products are given an accuracy rating to one of three levels: L1, L2, or L3. Chlorine + eXact® EZ Photometer has been awarded level L1 certification, the highest accuracy rating available. Only products bearing the NSF®-50 logo are NSF®-Certified*.

NSF/ANSI 50 Standards for Free & Combined Chlorine

NSF/ANSI 50 Standard Free & Combined Chlorine

0.12.2 Accuracy levels for Chlorine; free and combined

Range of operation 0 to 10 ppm

L1	Between 0 and 3	± 0.2 ppm
	Between 3 and 7	± 0.7 ppm
	Between 7 and 10	± 1.5 ppm
L2	Between 0 and 1	± 0.25 ppm
	Between 1 and 3	± 0.5 ppm
	Between 3 and 5	± 1.0 ppm
	Between 5 and 10	± 2.5 ppm
L3	Between 0 and 1	± 0.25 ppm
	Between 1 and 3	± 0.5 ppm
	Between 3 and 5	± 1.0 ppm
	Between 5 and 10	± 2.5 ppm
	Strip or comparator	Within 1 increment of the expected value

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