



In aquaculture, Dissolved Oxygen is arguably the most important parameter of water quality. Most species require a minimum of 3 ppm DO, 8-10 ppm is preferable. Unlike other gases such as nitrogen, oxygen supersaturation doesn't usually result in gas bubble disease ("pop-eye"), so high levels generally aren't an issue.

HI 96732 Dissolved Oxygen

SPECIFICATIONS

HI 96732

Range	0.0 to 10.0 mg/L
Resolution	0.1 mg/L
Precision	±0.2 mg/L ±3% of reading
Light Source	LED
Light Detector	Silicon photocell with narrow band interference filter @ 466 nm
Method	Modified Winkler Method.

ORDERING INFORMATION

HI 96732 is supplied with (2) sample cuvettes with caps, 60 mL glass bottle with stopper, 9V battery and instructions.

HI 96732C is supplied with a hard carrying case, (2) sample cuvettes with caps, 60 mL glass bottle with stopper, 9V battery, cuvette cleaning cloth, scissors and instructions.

CAL CHECK™ standards and reagents sold separately.

REAGENTS AND STANDARDS

- HI 96732-11** CAL CHECK™ standard cuvettes
- HI 93732-01** Reagents for 100 tests (D.O.)
- HI 93732-03** Reagents for 300 tests (D.O.)