

WQ900 Water Pollution Detection Kit



- Rugged carrying case
- Eleven water quality tests
- Three water pollution related handbooks

Description

An excellent tool for examining water quality in suspected or known polluted aquatic environments. A rugged field carrying case contains individual test modules for eleven key water quality test factors, data sheets, and valuable handbooks. Each individual test module includes complete instructions and all the necessary apparatus and reagents to perform 50 tests. Three handbooks include A Study of Water Quality, Our Environment Battles Pollution, and Investigating Water Problems.

Specifications

Titration Tests:

Dissolved Oxygen: 0.2 to 10.0 ppm (0.2 ppm interval)
Hardness: 0 to 200 ppm
Carbon Dioxide: 0 to 50 ppm
Alkalinity: 0 to 200 ppm
Chlorides: 0 to 200 ppm

Colorimetric Tests:

pH: 3.0, 4.0, 5.0, 6.0, 7.0, 8.0, 9.0, 10.0
Nitrate-Nitrogen: 0.2 ppm to 1.0 ppm (0.2 ppm, 0.4 ppm, 0.6 ppm, 1.0 ppm)
Phosphate: 0.2 ppm to 1.0 ppm (values 0.2, 0.4, 0.6, 1.0 ppm)
Silica: 0.5 ppm to 10.0 ppm (values 0.5, 1.0, 2.0, 3.0, 4.0, 6.0, 8.0, 10.0 ppm)
Ammonia-Nitrogen: 1.0 ppm to 8.0 ppm (values 1.0, 2.0, 3.0, 4.0, 5.0, 6.0, 7.0, 8.0 ppm)
Sulfide: 0.2 ppm to 20.0 ppm (values 0.2, 0.5, 1.0, 2.0, 5.0, 10.0, 15.0, 20.0 ppm)

Options and Accessories

WQ900 Water Pollution Testing Kit

WQ901 Reagent Refill

SP200 Variable Speed Portable Peristaltic Sampling Pump
 For temporary water monitoring.

WS700 Composite/Discrete Water Sampler
 For permanent water monitoring.

Contact
 Global Water
 for all your
 instrumentation
 needs:

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Water Samplers

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