

Fresh & Salt Water COMBINATION OUTFITS

Model AQ-2 · Fresh Water

Order Code 3633-05* Shipping Code R3 [16] | Reagent Refill Order Code R-3633-05*

A complete outfit for pond fish culture—ideal for fresh water analysis. Nine critical test factors can be efficiently and accurately determined on-site. Designed with field analysis as a priority; all reagents, components, and accessories are arranged for convenience. Lid label instructions are convenient for quick reference, while a booklet provides detailed instructions. Unit is supplied complete with labware, accessories, sampling bottle, and reagents for 50 tests of each factor.



Code 3633-04

Octa-Slide 2 Comparator	Range
Ammonia Nitrogen	00.0, 0.05, 0.1, 0.25, 0.5, 1.0, 1.5, 2.0 ppm NH ₃ -N
Nitrite Nitrogen	0.05, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.8 ppm NO ₂ ⁻ -N
pH	5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 9.0, 10.0 pH

Direct Reading Titrator	Range	Sensitivity
Alkalinity (Total)	0–200 ppm as CaCO ₃	4.0 ppm
Carbon Dioxide	0–50 ppm CO ₂	1.0 ppm
Chloride	0–200 ppm Cl	4.0 ppm
Dissolved Oxygen	0–10 ppm O ₂	0.2 ppm
Hardness (Total)	0–200 ppm as CaCO ₃	4.0 ppm
Temperature	Range	Sensitivity
Armored Thermometer	-5° to 45°C	0.5°C

Model AQ-4 · Salt Water

Order Code 3635-05* Shipping Code R3 [16] | Reagent Refill Order Code R-3635-04*

This equipment monitors the nine parameters most critical for the salt water aquaculturist. Reagents, labware, and accessories are mounted for convenient test selection and portability. Lid label instructions are convenient for quick reference, while a booklet provides detailed instructions. Unit is complete with labware, accessories, sampling bottles, and reagents for 50 tests of each factor.

Octa-Slide 2 Comparator	Range	
Ammonia Nitrogen	0.0, 0.05, 0.1, 0.25, 0.5, 1.0, 1.5, 2.0 ppm NH ₃ -N	
Nitrate Nitrogen	0.25, 0.5, 1.0, 2.0, 4.0, 6.0, 8.0, 10.0 ppm NO ₃ ⁻ -N	
Nitrite Nitrogen	0.05, 0.1, 0.2, 0.3, 0.4, 0.5, 0.6, 0.8 ppm NO ₂ ⁻ -N	
pH	5.0, 6.0, 6.5, 7.0, 7.5, 8.0, 9.0, 10.0 pH	
Direct Reading Titrator	Range	Sensitivity
Alkalinity (Total)	0–200 ppm as CaCO ₃	4.0 ppm
Carbon Dioxide	0–50 ppm CO ₂	1.0 ppm
Dissolved Oxygen	0–10 ppm O ₂	0.2 ppm
Salinity	0–20 ppt Salinity	0.4 ppt
Temperature	Range	Sensitivity
Armored Thermometer	-5° to 45°C	0.5°C



Code 3635-05

*Prop 65: ⚠ WARNING Cancer and Reproductive Harm - www.P65Warnings.ca.gov/product