It is important in all drop titrations to hold the titrant vertically. This ensures proper drop size.

Code 5860-01

Order Code	Test System (Detailed On Pages 6-7)	Range/Sensitivity	# of Tests (# Reagents)	Reagent Refill Oder Code	Shipping Code (Weight/Lbs)
OXYGEN, DISSOLVED The azide modification of the Winkler method is a modified iodometric titration whereby oxygen, in the presence of a strong alkali, oxidizes manganese, which in turn reacts with iodide to form iodine. This is titrated with a standard thiosulfate solution in the presence of a starch indicator to enhance the endpoint. Azide eliminates nitrite interference.					
5860-01	All liquid reagents Direct Reading Titrator	0–10 ppm/0.2 ppm O_2	50 at 10 ppm (5)	R-5860-01	R1 (2)
OZONE DPD reacts with ozone, but any other oxidizers will interfere. The Indigo Trisulfonate method includes a step to eliminate chlorine interference, but bromine will interfere. It is preferred for the analysis of salt water samples.					
3249 DC1500-OZ	Indigo Trisulfonate Colorimeter	0–0.4 ppm/0.04 ppm O_3	100 (3)	R-3678-01	NH (7)
PERACETIC ACID/HYDROGEN PEROXIDE This test is a combination of two separate titrations. The first is a cerium titration of peroxide. The second is an iodometric titration of peracetic acid.					
7191-02	Dropper Bottle	1 drop = 50 ppm Peroxide 1 drop = 6, 15 or 300 ppm Peracetic Acid	50 (5)	R-7191-02	R1 (2)
PERACETIC ACID TEST STRIP					
3000	Test Strips	0, 10, 20, 50, 85, 160 ppm	50	—	NH (1)
3000LR	Test Strips	0, 5, 10, 20, 30, 50 ppm	50	—	NH (1)
3000HR	Test Strips	0, 50, 100, 250, 500, 1000	50	—	NH (1)
pH TEST PAPERS					
2907	Test Papers	6.8-8.4 pH/0.4 pH	1 Roll	—	NH (1)
2912	Test Papers	3.0-10.0 pH/1 pH	200 Strips	—	NH (1)
2953	Test Papers	4.5-7.5 pH/0.5 pH	1 Roll	—	NH (1)
2954	Test Papers	0-13 pH/1 pH	1 Roll	—	NH (1)
2956	Test Papers	1-11 pH/1 pH	1 Roll	—	NH (1)
2959	Test Papers	8-12 pH/0.5 pH	2 Rolls	—	NH (1)
3-2950	pH Indicator Sticks	0–14/1 pH	100 Strips	—	NH (1)

Ship Codes: (NH) Non-Hazardous Material - No Fees · (R1) Small Qty. Hazardous Material - No Fees · (LQ, R2, R3) Hazardous Material - Air Fees Only · (HF) Hazardous Material - Air & Ground Fees
*(NPDWR) EPA Accepted · †(NPDES) EPA Accepted · Direct Reading Titrators have a specific range, but may be refilled to test higher concentrations.