

Test Methods

Multi-Parameter Photometers

Description	Code	Page
Cyanuric Acid and pH	HI 93724	K38
Cyanuric Acid, Chlorine, free and total, pH	HI 93104	K44
Cyanuric Acid, Bromine, Chlorine, free and total, Iron, Iodine, pH	HI 93101	K46
Calcium and Magnesium	HI 93752	K36
Chlorine, free and total, Total Hardness, Iron, pH	HI 93745	K45
Hardness, Total and Iron	HI 93741	K40
Iron, Total Hardness and pH	HI 93744	K43
Iron and Manganese	HI 93742	K41
Iron and pH	HI 93743	K42
Hardness, Total and pH	HI 93725	K39
Chlorine and pH	HI 93710	K37
Ammonia, Chlorine, free and total, Phosphate, Nitrate, Nitrite, Dissolved Oxygen, pH, Copper	HI 83203	K63
Aluminum, Ammonia, Chlorine dioxide, Bromine, Chlorine, free and total, Chromium VI, Iron, Phosphate, Hydrazine, Molybdenum, Nitrate, Nitrite, Dissolved Oxygen, pH, Copper, Silica, Zinc	HI 83205	K64
Cyanuric Acid, Aluminum, Ammonia, Silver, Chromium VI, Iron, Phosphate, Phosphorus, Iodine, Molybdenum, Nickel, pH, Copper, Silica, Zinc	HI 83211	K65
Ammonia, Silver, Chlorine, free and total, Color, Chromium VI, Phosphate, Phosphorus, Nitrate, Nitrite, Dissolved Oxygen, pH, Copper, Silica, Zinc	HI 83209	K66
Cyanuric Acid, Ammonia, Silver, Chlorine, free and total, Color, Chromium VI, Phosphate, Phosphorus, Molybdenum, Nickel, Nitrate, Nitrite, Dissolved Oxygen, Copper, Silica, Zinc	HI 83206	K68
Aluminum, Silver, Chlorine, free and total, Color, Fluoride, Phosphate, Phosphorus, Manganese, Molybdenum, Nickel, Nitrate, Dissolved Oxygen, pH, Copper, Zinc	HI 83207	K71
Aluminum, Ammonia, Silver, Bromine, Chlorine, free and total, Color, Chromium VI, Phosphate, Phosphorus, Iodine, Nickel, Nitrate, Nitrite, Dissolved Oxygen, pH, Copper, Zinc	HI 83213	K72
Ammonia, Silver, Chlorine, free and total, Phosphate, Phosphorus, Hydrazine, Molybdenum, Copper, Silica	HI 83212	K73
Aluminum, Silver, Chlorine Dioxide, Chlorine, free and total, Color, Phosphate, Dissolved Oxygen, pH, Silica, Zinc	HI 83210	K74
Ammonia, Silver, Chlorine, free and total, Iron, Fluoride, Phosphate, Phosphorus, Manganese, Molybdenum, Nickel, Nitrate, Dissolved Oxygen, pH, Copper, Silica, Zinc	HI 83208	K76
Ammonia, Phosphorus, Nitrate, Potassium	HI 83215	K69
Cyanuric Acid, Alkalinity, Chlorine, free and total, Hardness (Calcium), pH	HI 83216	K75
Cyanuric Acid, Alkalinity, Bromine, Chlorine, free and total, Hardness (calcium), Iron, Ozone, pH, Copper, free and total	HI 83226	K75
Ammonia, Cyanide, Chromium VI, Phosphorus, Nitrate, Nitrite	HI 83218	K67
Cyanuric Acid, Aluminum, Ammonia, Silver, Chlorine Dioxide, Bromine, Cyanide, Chlorine, free and total, Color, Chromium VI, Hardness (calcium), Hardness (magnesium), Iron, Fluoride, Phosphate, Phosphorus, Hydrazine, Iodine, Manganese, Molybdenum, Nickel, Nitrate, Nitrite, Dissolved Oxygen, pH, Copper, Silica, Zinc	HI 83200	K77
Cyanuric Acid, Aluminum, Ammonia, Silver, Chlorine Dioxide, Bromine, Cyanide, Chlorine, free and total, COD, Color, Chromium VI, Hardness (calcium), Hardness (magnesium), Iron, Fluoride, Phosphate, Phosphorus, Hydrazine, Iodine, Manganese, Molybdenum, Nickel, Nitrate, Nitrite, Dissolved Oxygen, pH, Copper, Silica, Zinc	HI 83099	K78
Ammonia, Chlorine, free and total, Nitrate, Nitrogen total, COD, Phosphorus reactive, Phosphorus, Acid hydrolyzable and total	HI 83214	K79