

PHOTOMETRIC REAGENTS

CODE	PARAMETERS	RANGE	UNITS
HI-93701F	Free chlorine (liquid reagent)	0,00 a 5,00 mg/L	300 tests
HI-93701T	Total chlorine (liquid reagent)	0,00 a 5,00 mg/L	300 tests
HI-93701-01	Free chlorine (powder reagent)	0,00 a 5,00 mg/L	100 tests
HI-93701-03	Free chlorine (powder reagent)	0,00 a 5,00 mg/L	300 tests
HI-93711-01	Total chlorine (powder reagent)	0,00 a 5,00 mg/L	100 tests
HI-93711-03	Total chlorine (powder reagent)	0,00 a 5,00 mg/L	300 tests
HS-93701-F1	Free Chlorine (liquid reagent)	0,00 a 5,00 mg/L	100 test
HI-93710-01	pH (liquid reagent)	pH (6.5 to 8.5)	100 test
HI-93710-03	pH (liquid reagent)	pH (6.5 to 8.5)	300 test
HI-93703-10	Turbidity solution for HI93703 turbidimeter	10 LEVELS	30 ml
HI-93716-01	Bromo	0,00 a 10,00 mg/L	100 test
HI-93716-03	Bromo	0,00 a 10,00 mg/L	300 test
HI-93720-01	Calcium Hardness (liquid r.)	0,00 a 2,70 mg/L	100 test
HI-93720-03	Calcium Hardness (liquid r.)	0,00 a 2,70 mg/L	300 test
HI-93702-01	Free copper	0,00 a 5,00 mg/L	100 test
HI-93702-03	Free copper	0,00 a 5,00 mg/L	300 test
HI-93702T-01	Total copper	0,00 a 5,00 mg/L	100 test
HI-93702T-03	Total copper	0,00 a 5,00 mg/L	300 test
HI-775-26	Alkalinity	0 a 300 mg/L	25 test
HI-93755-01	Alkalinity	0 a 500 mg/L CaCO ₃	100 test
HI-93755-03	Alkalinity	0 a 500 mg/L CaCO ₃	300 test
HI-93703-52	Glycine powder		100 test
HI-93721-01	Iron	0,00 a 5,00 mg/L	100 test
HI-93721-03	Iron	0,00 a 5,00 mg/L	300 test
HI-93728-01	Nitrates (Powder reagent)	0,0 a 100 mg/L	100 test
HI-93728-03	Nitrates (Powder reagent)	0,0 a 100 mg/L	300 test
HI-93757-01	Ozone	0,00 a 2,00 mg/L	100 test
HI-93757-03	Ozone	0,00 a 2,00 mg/L	300 test
HI-93713-01	Low range phosphates	0,00 a 2,50 mg/L	100 test
HI-93713-03	Low range phosphates	0,00 a 2,50 mg/L	300 test
HI-93722-01	Isocyanuric acid	0.00 a 80.00 mg/L	100 test
HI-93722-03	Isocyanuric acid	0.00 a 80.00 mg/L	300 test
HI-93718-01	Iodine	0,0 a 12,50 mg/L	100 test
HI-93718-03	Iodine	0,0 a 12,50 mg/L	300 test

FT-EN-REACTIVFOTOM-HI-XXXXX-FL25V01