

# Standard Reagents

for Single and Multiparameter Photometers

Test	Reagent Kit	No. of Tests
Alkalinity	HI 93755-01	100
	HI 93755-03	300
Aluminum	HI 93712-01	100
	HI 93712-03	300
Ammonia HR	HI 93764B-25	25
	HI 93733-01	100
	HI 93733-03	300
Ammonia MR	HI 93715-0	100
	HI 93715-03	300
Ammonia LR	HI 93700-01	100
	HI 93700-03	300
	HI 93764A-25	25
Bromine	HI 93716-01	100
	HI 93716-03	300
Calcium and Magnesium	HI 93752-01	100
	HI 93752-03	100
Chloride	HI 93753-01	100
	HI 93753-03	300
Chlorine Dioxide	HI 93738-01	100
	HI 93738-03	300
Chlorine UHR	HI 95771-01	100
	HI 95771-03	300
Chlorine, Free	HI 93701-01	100
	HI 93701-03	300
	HI 93701-F	300
Chlorine, Free and Total HR	HI 93734-01	100
	HI 93734-03	300
Chlorine, Free ULR	HI 95762-01	100
	HI 95762-03	300
Chlorine, Total	HI 93711-01	100
	HI 93711-03	300
	HI 93701-T	300
Chlorine, Total ULR	HI 95761-01	100
	HI 95761-03	300
Chromium VI HR	HI 93723-01	100
	HI 93723-03	300
Chromium VI LR	HI 93749-01	100
	HI 93749-03	300
COD, HR	HI 93754C-25	25
	HI 93754A-25	25
	HI 93754F-25	25
	HI 93754D-25	25
	HI 93754B-25	25
	HI 93754G-25	25
	HI 93754E-25	25
Copper HR	HI 93702-01	100
	HI 93702-03	300
	total HI 93702T-01	100
	total HI 93702T-03	300
Copper LR	HI 95747-01	100
	HI 95747-03	300
Cyanide	HI 93714-01	100
	HI 93714-03	300
Cyanuric Acid	HI 93722-01	100
	HI 93722-03	300
Detergents, Anionic	HI 95769-01	40
Fluoride HR	HI 93739-01	100
	HI 93739-03	300
Fluoride LR	HI 93729-01	100
	HI 93729-03	300
Hardness (Calcium)	HI 93720-01	100
	HI 93720-03	300

\* The chromium-sulfuric acid method is officially recognized by EPA for wastewater test

\*\* HI 93754F-25 and HI 93754G-25 method is according to ISO 15705 method

\*\*\* It is a recommended method for generic test and for samples without chloride

Test	Reagent Kit	No. of Tests
Hardness (Magnesium) and Total Hardness	HI 93719-01	100
	HI 93719-03	300
Hardness, Total HR	HI 93735-02	100
Hardness, Total LR	HI 93735-00	100
Hardness, Total LR+MR+HR	HI 93735-0	100
Hardness, Total MR	HI 93735-01	100
Hydrazine	HI 93704-01	100
	HI 93704-03	300
Iodine	HI 93718-01	100
	HI 93718-03	300
Iron HR	HI 93721-01	100
	HI 93721-03	300
Iron LR	HI 93746-01	50
	HI 93746-03	150
Manganese HR	HI 93709-01	100
	HI 93709-03	300
Manganese LR	HI 93748-01	50
	HI 93748-03	150
Molybdenum	HI 93730-01	100
	HI 93730-03	300
Nickel HR	HI 93726-01	100
	HI 93726-03	300
Nickel LR	HI 93740-01	50
	HI 93740-03	150
Nitrate	HI 93728-01	100
	HI 93728-03	300
Nitrite HR	HI 93766-50	50
	HI 93708-01	100
	HI 93708-03	300
Nitrite LR	HI 93707-01	100
	HI 93707-03	300
Nitrogen, Total HR	HI 93767B-50	50
Nitrogen, Total LR	HI 93767A-50	50
Oxygen, Dissolved (D.O.)	HI 93732-01	100
	HI 93732-03	300
Ozone	HI 93757-01	100
	HI 93757-03	300
pH	HI 93710-01	100
	HI 93710-03	300
Phosphate HR	HI 93717-01	100
	HI 93717-03	300
Phosphate LR	HI 93713-01	100
	HI 93713-03	300
Phosphorus	HI 93706-01	100
	HI 93706-03	300
Phosphorus, Acid and Hydrolyzable	HI 93758B-50	50
Phosphorus Reactive HR	HI 93763A-50	50
Phosphorus Reactive LR	HI 93758A-50	50
Phosphorus Total HR	HI 93763B-50	50
Phosphorus Total LR	HI 93758C-50	50
Potassium	HI 93750-01	100
	HI 93750-03	300
Silica	HI 93705-01	100
	HI 93705-03	300
Silver	HI 93737-01	50
	HI 93737-03	150
Sulphate	HI 93751-01	100
	HI 93751-03	300
Zinc	HI 93731-01	100
	HI 93731-03	300