

WATER QUALITY ANALYZER AVAILABLE PARAMETERS

Parameters & Methods:

Parameters	Methods
Acetone Oxime	: Colorimetric
Aluminum Ion / Total Aluminum	: Colorimetric
Ammonia	: Colorimetric, ISE, GSE
Aniline	: Colorimetric
Anionic Surfactant	: Colorimetric
Antimony Ion / Total Antimony	: Colorimetric
Arsenic Ion / Total Arsenic	: Colorimetric
Boron	: Colorimetric
Bromate	: Colorimetric
Bromide	: Colorimetric
Cadmium Ion / Total Cadmium	: Colorimetric
Chemical Oxygen Demand (COD)	: Colorimetric, UV
Chloride Ion	: Colorimetric
Chromium III / Chromium VI	: Colorimetric
Chromium Ion / Total Chromium	: Colorimetric
Cobalt Ion / Total Cobalt	: Colorimetric
Copper Ion / Total Copper	: Colorimetric
Cyanide Ion / Total Cyanide	: Colorimetric
Electroplating (Nickel)	: Colorimetric
Fluoride Ion	: Colorimetric, ISE
Free Acidity	: Titration
Free Alkalinity	: Titration
Hydrazine	: Colorimetric

WATER QUALITY ANALYZER AVAILABLE PARAMETERS

Parameters & Methods:

Parameters	Methods
Iron Ion / Total Ion	: Colorimetric
Lead Ion / Total Lead	: Colorimetric
Manganese Ion / Total Manganese	: Colorimetric
Nickle Ion / Total Nickel	: Colorimetric
Nitrate	: Colorimetric
Nitrite	: Colorimetric
Phenol	: Colorimetric
Phosphate	: Colorimetric
Residual Chlorine	: Colorimetric
Selenium Ion / Total Selenium	: Colorimetric
Silicate	: Colorimetric
Silver Ion / Total Silver	: Colorimetric
Sodium Ion	: ISE
Sulfate	: Turbidimetric
Sulfide	: Colorimetric
Total Acidity	: Titration
Total Alkalinity	: Titration
Total Chlorine	: DPD Colorimetric
Total Hardness	: Colorimetric
Total Nitrogen	: Colorimetric
Total Organic Compound (TOC)	: UV, NDIR
Total Phosphorus	: Colorimetric
Volatile Phenol	: Colorimetric
Zinc Ion / Total Zinc	: Colorimetric

**** This is not an exhaustive list, contact MJ if your parameters and methods is not in the list.**