TRACE Analysis, The experienced measurement

High Purity Water # Water Steam Cycles # Pharmaceutical Water # Potable Water # Pool and Sanitary

Cooling Water

Particule Sizing # ZetaPotential # Molecular Weight

Portable LDO for Liquid or Gas application

On Line LDO for Liquid or Gas application, single or dual stream

Specific, Cation and Degassed Cation Conductivity

Hydrogen, Oxygen, Chloride, Cyanide, Chlorine, Ozone, on line & QC

Silica, Phosphate, Aluminium, Ammonia, Copper, Iron, Manganese, up to 16 parameters by colorimetric method

Sodium, pH/Conductivity & GrabSample

Chloride by specific electrodes

Free, Total & Combined Chlorine by DPD measurement with pH & Temperature

Trace-analysis.com

TRACE ANALYSIS

TRACE Analysis offer well-recognised on-line analytical instruments for continuous measurement in High Purity Water, Feed Water, Steam & Condensate, Pharma, Potable Water, Pool and Sanitary Water, Waste Water and Effluents.
The main focus of TRACE Analysis is highest quality product at lowest total ownership cost.

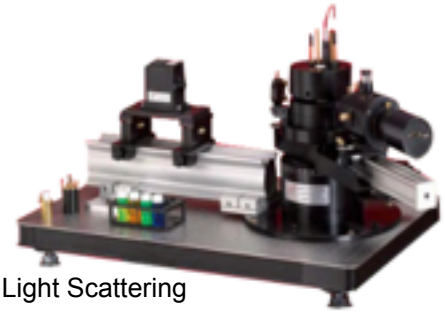
	Parameter	Colorimetric methode	Ion Selective Electrodes	Luminescence	Photometric	High Purity Water	Feed Water, Steam & Condensate	Drinking & Pool Water	Cooling Water	Waste Water	Brookhaven Instruments
A	Aluminum	X						X		X	
	Ammonia	X					X			X	
	Aromatic Hydrocarbons (BTEX)				X	X		X		X	
C	Chloride		X				X	X		X	
	Chlorine/Ozone/Chlorine Dioxide	X	X		X	X	X	X	X	X	
	Chromatography										X
	Chromium	X					X	X		X	
	Conductivity Specific, Cation & degassed		X				X				
	Copper	X					X	X		X	
	Cyanide	X	X				X			X	
E	Ethanol (Water in Ethanol)				X					X	
H	Hardness	X				X	X	X	X	X	
	Hydrazine	-	X			-	X				
	Hydrogen (Dissolved)		X			-	X				
I	Iron	X					X	X		X	
L	Laser Light Scattering										X
M	Molecular Weight										X
	Manganese	X					X	X		X	
N	Nickel	X									
	Nitrite	X	X				X	X		X	
	Nucleic Acide (DNA/RNA)				X			X		X	
O	Oil in Water				X	X	X	X	X	X	
	Oxygen (Dissolved)		X	X		X	X	X		X	
	Ozone		X			X	X	X	X	X	
P	Particule Sizing										X
	Phosphate	X					X	X	X	X	
	Protein (Fluorescence/Absorbance)				X	X					
S	Silica	X				X	X		X	X	
	Sodium		X			X	X				
T	Turbidity				X	X	X	X		X	
W	Water in Ethanol				X	X	X	X		X	
Z	Zeta Potential										X
	Zinc	X				X	X	X		X	

Particule Sizing

Zeta Potential

Molecular Weight

Chromatography



Dynamic Light Scattering

TRACE Analysis offer a full range of reagents and standards ready to use or Powder form.

Brookhaven Instruments Corporation

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