



State of the Art Integrated Chemical Biological and Radiation Water Monitoring System

Model - Unitect

Applications

- Military and Civilian
- Ground and Surface Drinking and Waste Water
- Reservoirs
- High Profile Buildings:
 - » Convention Centers
 - » Sports Arenas
 - » Government
 - » Establishments
- Industrial Contaminants:
 - Laboratory, Power Plant, Agricultural
- Residual Treatment Additives

FEATURES	Select from List	BENEFITS
COMBINES MULTIPLE DETECTION GOALS INTO ONE MONITOR		All-in-One, Continuous, Real-Time, Automatic, On-Line Monitor
BIOLOGICAL DETECTION: (18) Measures with (4) or more different biosensors	18	No Reagents Required Except for Trace Metals
CHEMICAL DETECTION: (52) 7 or more major chemical tests provided or tailored to your needs including but not limited to: Turbidity, pH, Nitrates, Chlorine	52	Easy Installation & Integration into Facility Control Center
TRACE & HEAVY METALS: (17) Including but not limited to: Lead, Arsenic, Cadmium	17	Calibration Can be Customized for Specific Contaminants
RADIATION DETECTION: (6) Alpha, Beta, Gamma, Tritium, Radon, Radium	6	Customer Controlled Alarm Threshold
		Data Archive / Retrieval; SCADA Compatible
		Local & Remote Display, Control, and Communications



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