

NEXBETA-ABG and LAM-10 Electronics Assembly



NEXBETA-ABG 9 and NEXBETA-ABG-9TT Electronics

Features

- Detects Alpha, Beta and Gamma Radiation
- Three Models: NexBeta-ABG (User's PC);
 NexBeta-ABG-9 (All-in One); NexBeta-ABG-9TT
 (All-in-One / Test & Treat) Comparison Chart last page.
- NexBeta-ABG-9TT Test and Treat
- Biological Sensors
- Oxidation Reduction Potential (ORP)
- Total Organic Carbon (TOC)
- Treatment of Isotopes and Biological Contamination
- On-board Computer NexBeta-ABG-9 and NexBeta-ABG-9TT
- NexBeta-ABG Series
- Portable or Installed
- Real Time Continuous Water Monitor

Facility Drinking Water Safety Monitor

Model Series - NexBeta-ABG Series
NexBeta-ABG - NexBeta-ABG-9TT

Protect Vulnerable: Hospitals - Schools - Government Facilities

- High Sensitivity
- No Reagent Tanks to Fill; No Waste Stream
- Easy Calibration
- Prevent Acute Health Effects; Reduce Risk of Chronic Exposure
- Measures at or Below EPA/DHS PAG Levels

Protective Action Guideline Levels and Military Drinking Water Limits

Note: TA Makes the World's Only PAG-Level Water Monitors

Application

Install **NexBeta-ABG** series monitors on your water inlet pipe to automatically and continuously monitor drinking water 24/7 for any radioactive contamination. The **NexBeta-ABG-9TT** monitors and treats radionuclide and biological contamination.

Facilities with multiple water inlets may wish to install multiple **NexBeta-ABG systems.**

Specifically designed to protect populations vulnerable to contaminants, such as in hospitals, schools, and government facilities. Very few cities or water wholesalers monitor water continuously for radiation.

Alternative Uses:

- Monitor Liquid-Waste-Stream from plant or laboratory to maintain regulatory compliance.
- If water source is river or reservoir the particulate pre-filter with its own RAD Detector is recommended.





TECHNICAL ASSOCIATES OVERHOFF TECHNOLOGY

DIVISIONS OF

USNUCLEAR CORP

OTCQB-UCLE

7051 eton avenue, canoga park, california 91303 phone: 818-883-7043 | fax: 818-883-6103