



Gamma Silt and Particulate Raw Water Monitor for Drinking Water Filtration and Wastewater Systems

Model Series – RAWA-GP (Gamma) and RAWA-BGP (Beta Gamma)



Features

- Measures Raw Water at or Below EPA/DHS PAG Levels - Protective Action Guideline Levels and Military Drinking Water Limits
- Detects Gamma Spectrum (MCA) Isotope Identifier
- Available in Portable or Installed Version
- Real Time, In-Line, Continuous Monitor
- High Sensitivity in Silt and Particulates
- Designed for Drinking Water Filtration and Wastewater Systems
- No Reagent Tanks to Fill
- No Waste Stream

- Easy Calibration
- Prevent Acute Health Effects
- Reduce Risk of Chronic Exposure

Note:

- The World's Only PAG-level Raw Water Gamma Monitor
- Additional Beta Detector (RAWA-BGP)
- Full Scada Compatibility


Applications

- Install **RAWA-GP** on your water inlet pipe of your water filtration system to automatically and continuously monitor drinking water 24/7 for any GAMMA radioactive contamination.
- Install **RAWA-BGP** on your water inlet pipe of your water filtration system to automatically and continuously monitor drinking water 24/7 for any BETA/GAMMA radioactive contamination.
- Monitor for contamination in silt and particulates of ground or surface RAW WATER.
- Monitor liquid waste stream from laboratory or plant to maintain regulatory compliance.
- Available as an add-on for TA's State-of-the-Art

NexGen-SSS Finished Water Monitor System



**TECHNICAL ASSOCIATES
OVERHOFF TECHNOLOGY**

DIVISIONS OF
 US NUCLEAR CORP

7051 ETON AVENUE, CANOGA PARK, CA 91303 | 818-883-7043 | F: 818-883-6103
RGOLDSTEINTA@USNUCLEARCORP.COM | TECH-ASSOCIATES.COM | USNUCLEARCORP.COM