



NexBeta

APPLICATIONS:

- Vulnerable Populations: hospitals, government buildings, schools, etc.
- Measures Alpha, Beta, Gamma.
- Continuous Real-Time, In-Line or Portable.
- Measures at or below 2009 EPA Protective Action Guidelines (PAG) and Military Drinking Guidelines.
- Simple installation.



MiniTect-SC

All-In-One System CBRN Monitoring

- Solar Powered Portable.
- Suitcase (SC) or Backpack (MiniTect-BP).
- 7 Chemicals Detected.
- Multiple Biological Contaminants Detected.
- 4-10 Radionuclide Detectors.

Eliminate

- Toxic disposal issues.
- Lag time between sampling and testing.
- Lab costs.

Reduce

- Field labor costs.
- Risk to water infrastructure.
- Risk to public safety.



CHEMIST-IN-A-BOX®

The only system available globally with real-time continuous Alpha/Beta, Tritium, and Radon monitoring.

TA's UNITECT- H₂O model is available with Radiation, Chemical, and Biological Detectors.

NexGen-SSS

APPLICATIONS:

- Water and waste water utilities, nuclear power, and desalination plants.

FEATURES:

- Measures at or below 2009 EPA Protective Action Guidelines (PAG) and Military Drinking guidelines.
- Continuous Real-Time data acquisition, archive, and retrieval.
- In-Line with easy integration into infrastructure and mainframe.
- Models available for seawater.

PFAS-TA-F

FAST GAS CHROMATOGRAPH

Detects PFAS and other hydrocarbons. Qualitative and quantitative. Uses a SAW (Surface Acoustic Wave) Detector. RS232. Analysis 5-60 seconds. Field Version. Data to include laptop via proprietary software. Digital. Portable.



SSS-22P

Liquid Scintillation Portable Counting System

- All BETA emitters
- Includes: Carbon-14
- Tritium, SR-90, CS-137
- Field testing kit