

AP4C



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Hand held chemical
monitoring and detection unit
Chemical Warfare Agents
Toxic Industrial Materials

AP4C is a flame spectrometer allowing an easy, reliable, and false-alarm-free alarm and control detection of chemical warfare agents and toxic industrial materials.

Easy to use, as there is no library to select, no complex menu to roam through, no calibration upon start-up. Just an on/off switch and alarms can be immediately seen on the luminous display without any further action of the user.

AP4C has the highest user availability rate on the market. An annual check is the only required maintenance operation.

No need to regularly start the detector to keep it operational.

AP4C stores agent alarm and concentration information for download on a data sheet format to provide a historical log of events.

Thanks to its unique technology, AP4C has the shortest recovery time. Even after exposure to high concentration, AP4C is ready for another detection after some seconds.

PROENGIN
Chemical and biological detection systems

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