

New Lachat Methods Gain USEPA Approval for Drinking Water

Lachat Instruments, A Hach Company Brand, announces USEPA approval of their newly developed Ultra High Throughput Methods for Total Cyanide, Orthophosphate, and Nitrate/Nitrite under the National Primary Drinking Water (NPDWR) Regulations.

The Office of Ground Water and Drinking Water's Technical Support Center (OGWDW/TSC) has completed technical review of the materials submitted in support of the following applications for approval as alternate test procedures (ATPs) for use in drinking water compliance monitoring.

QuikChem Method Number [Revision Date]	Analyte	ATP Case No.
10-204-00-1-X2 [04/16/2008]	Cyanide	D07-0006
10-115-01-1-V [04/16/2008]	Orthophosphate	D07-0007
10-107-04-1-R [04/16/2008]	Nitrate-Nitrite	D07-0008

The Ultra High Throughput Methods allow for over 100 samples per hour to be analyzed through Lachat's QuikChem 8500 Flow Injection Analyzer, increasing productivity & reducing reagent consumption. These methods are already considered equivalent for NPDES under the March 12, 2007 USEPA Method Update Rule.

These official USEPA documents can be requested by contacting Lachat Instruments.

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