

FOR IMMEDIATE RELEASE:

New Product From SCP SCIENCE: Mercur Hg Analyzer

Montreal (December 18, 2007) – SCP SCIENCE is pleased to announce that it is the exclusive North American distributor for the line of mercury analyzers from Analytik Jena.

With increasingly stringent worldwide standards and legislation, mercury testing is becoming more and more critical. And with the maximum permissible concentrations of mercury lower than those of any other routinely monitored element, Hg contents need to be determined with high accuracy and repeatability down to the ultra-trace level.

Enter the Mercur line of mercury analyzers. The only stand-alone system on the market, the Mercur is an extremely high-performance, fully automated mercury quantification instrument capable of achieving an RSD of < 2% at the ppt level. The Mercur combines cold-vapour technology with atomic fluorescence to form a highly sensitive detection instrument with a wide linear dynamic measuring range. The Mercur is able to complete repeatable low-level analysis accurately and precisely.

The Mercur can analyze both liquid and digested samples. The instrument is especially well-suited for analysis of water and wastewater, environmental samples, and clinical samples, and it is compliant with EPA 1631 and EPA 245.7.

For more information, visit www.scpscience.com or contact SCP SCIENCE at 1-800-361-6820.

About SCP SCIENCE

Founded in 1980, SCP SCIENCE is a successful privately owned manufacturer and distributor of analytical equipment, supplies, standards, reagents, and certified reference materials for the inorganic analytical laboratories market. The company manufactures supply items including digestion systems; certified reference materials such as calibration and quality-control standards; and specialized glassware for the atomic spectroscopy market. In distribution, the company supplies analytical instruments for spectroscopists primarily in Canada.

The headquarters of SCP SCIENCE are located in Montreal, Quebec, Canada. The company maintains additional facilities in Canada, the USA, Europe, and China. The company has also recently expanded its product offerings with the addition of Conostan, the world's leading manufacturer of oil-based standards, as a division of SCP SCIENCE.

About Analytik Jena

Based in Jena, Germany, Analytik Jena has made its name as a specialist in optical spectroscopy and elemental analytics. With more than 150 years of experience in these fields, the company continues to concentrate on its core competencies, and also uses its knowledge to solve bioanalytical problems. Analytik Jena is dedicated to its consistent focus on innovation and quality and is proud to mark its products "made in Germany".

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