



**SGE International Pty. Ltd.**

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## PRESS RELEASE

**FOR IMMEDIATE RELEASE    FOR IMMEDIATE RELEASE    FOR IMMEDIATE RELEASE**

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### **ACCURATE FLOW MEASUREMENT IN AN INSTANT**

As a global manufacturer to world-leading suppliers of chromatography and MS systems, SGE announces the release of its ProteCol™ Flow Meter.

Designed to interface with any LC system, the ProteCol Flow Meter provides a simple and direct measurement of capillary flow, facilitating reproducible chromatography at optimum flow rates.

Achieving reliable capillary flows is a well-recognized issue in Capillary LC, especially those using conventional LC pumps and a flow splitter.

Compact, reliable, easy to operate and operational with any LC System, the ProteCol Flow Meter is available in two configurations and is optimized for flows from 0.5 to 5 and 5 to 50ul/min respectively.

SGE will be presenting the ProteCol Flow Meter and the entire ProteCol System at Pittcon 2004 between 8 – 11 March 2004.

About SGE – [www.sge.com](http://www.sge.com)

SGE designs and manufactures a diverse range of customized solutions in liquid and gas chromatography, MS interface and MS detection, Total Organic Carbon and specialty scientific tubing.



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OEM customers and numerous life sciences, industrial, university and government facilities for the purpose of research and development, quality assurance and environmental testing use SGE products around the globe.

For further information regarding SGE's capillary LC development and product technologies, please contact your local SGE office.

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Attachment: ProteCol™ Flow Meter