

FOR IMMEDIATE RELEASE

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**LabWare Unveils the Next Major Release of its Popular LabWare LIMS
Software Suite at PITTCON® 2008**

*Version 6 of the award winning LIMS solution offers hundreds of new product
enhancements, as well as significant new Modules that strengthen its position as the
industry's most comprehensive enterprise LIMS solution*

WILMINGTON, DE (February 28, 2008) – LabWare, Inc., the recognized worldwide leader in enterprise Laboratory Information Management Systems (LIMS) and instrument interfacing software, today announced that it will introduce the next major version of its award winning LabWare LIMS product at PITTCON 2008 being held next week at the Ernest N. Morial Convention Center in New Orleans, LA.

LabWare LIMS v6 is the foundation application in the company's fully integrated LIMS solution suite, which offers built-in instrument interfacing and the industry's broadest range of functional modules. Under the flexible LabWare licensing scheme, customers may leverage the v6 application to meet needs across their entire enterprise including everything from comprehensive sample management and automated data acquisition to inventory tracking, environmental monitoring, customer contact management, shelf-life stability study management, clinical protocol set-up and control, biorepository and storage resource management, among many others. The system is equally well suited to

quality control and quality assurance as well as research and development settings and continues LabWare's emphasis on customer configurability, negating the need for complex programming and application customization.

LabWare LIMS v6 serves as the foundation application of the LabWare system, and the company's innovative architecture enables the customer to deploy the user interface as a *completely* browser-based solution, or via a thin client model on the Microsoft Windows platform. Hybrid deployments combining multiple architectures are also possible, making LabWare LIMS the most flexible LIMS solution in the market from a deployment perspective. As with each and every prior release version of LabWare LIMS, existing customers benefit from a simple and fully automated process to upgrade to the v6 release, with complete preservation of their existing configuration. The ease and surety of this transition is one reason why LabWare enjoys the highest customer retention rate in the LIMS industry; more than 98% of all LabWare LIMS installations are still in active service, continuing to retain the enthusiastic support of original customers. This ease of transition is also a key reason why the virtually all LabWare customers operate the current release version of the LabWare LIMS application.

When implemented as a fully browser-based solution, the LabWare LIMS v6 application is deployed in conjunction with LabWare's newest WebLIMS presentation layer to deliver a true zero-footprint solution and the richest available user interface.

"We believe that LabWare LIMS Version 6 represents a monumental leap forward in the evolution of our LIMS product, and effectively re-defines the boundaries of how a modern LIMS can serve the customer. With Version 6 we have expanded our solution set into crucial new areas, and have added enormously to the value our customers can receive through their investments in LabWare LIMS. This major release positions LabWare for significant growth in key markets, and greatly strengthens our value proposition for current customers." said Vance Kershner, LabWare's President and Chief Executive Officer.

About LabWare, Inc.

LabWare is recognized as the global leader of Laboratory Information Management Systems (LIMS) and instrument integration software products. The company's flagship product, LabWare LIMS, is used by many of the world's leading companies in support of their product development and quality assurance operations. LabWare LIMS offers a very modern and highly configurable LIMS architecture that allows companies to spend less time installing and configuring the system, and more time applying it to their specific information management needs. To facilitate rapid implementations of the LabWare LIMS product, LabWare offers a series of industry specific pre-configured solutions for the Pharmaceutical, Public Health, Forensic, Contract Lab Testing, Environmental Water Testing, and Process industries that significantly reduce the amount of time to implement and validate the product.

Founded in 1988, the company is headquartered in Wilmington, Delaware with offices throughout the world to support its customer installations in over 70 countries.

For more information, visit the LabWare website at: www.labware.com.