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Press Release

For immediate release

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Infometrix, Inc. Signs Reseller Agreement with Applied Biosystems/MDS SCIEX

Bothell Washington – June 20th, 2005 – Infometrix, Inc, a leading developer of software products in the field of Chemometrics, today announced that it has entered into a reseller's agreement with Applied Biosystems Group (NYSE:ABI), an Applera Corporation business, together with its joint venture partner MDS Sciex, a division of MDS Inc. (NYSE:MDZ, TSX:MDS) . This agreement allows Applied Biosystems/MDS SCIEX to sell Infometrix' Pirouette Software in combination with Applied Biosystems/MDS SCIEX mass spectrometry products. Under the agreement, Infometrix retains responsibility for customer training and technical support of Pirouette software.

Pirouette® software is a comprehensive chemometrics package that has become widely used by metabolomics researchers. In combination with the Metabolomics Export Script, developed by Applied Biosystems/MDS SCIEX, Pirouette software enables customers to perform advanced statistical analysis on data generated from Applied Biosystems/MDS SCIEX mass spectrometers. Advanced statistical analysis can help researchers identify potential metabolic markers.

“Bioresearchers today are faced with the need to process vast amounts of data in a timely and efficient manner. Additionally they need the tools to extract information from these data in a meaningful way. Applied Biosystems/MDS SCIEX has provided an important link to Pirouette, which addresses these issues and provides significant benefits to metabolomic research. It's a pleasure to work with an organization like Applied Biosystems/MDS SCIEX, that is action oriented and willing to provide these types of complete solutions to their customers.” *Brian Rohrback Ph.D., President, Infometrix, Inc.*

Chemometrics is the application of multivariate statistics to the interpretation of complex analytical data. With a powerful set of data mining and modeling tools, the Pirouette chemometrics package is being harnessed to extract biomarkers and identify interrelationships in mass spectral or LC-MS runs in a time efficient manner. The chemometric advantage is found in the speed and completeness of the process of extracting information from complex biological systems.

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Pirouette is a registered trademark of Infometrix Inc..

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