Waters Acquires Nonlinear Dynamics Ltd.

August 14th, 2013, Milford, Mass. - Waters Corporation today announced the acquisition of Nonlinear Dynamics Ltd., a world leader in proteomics and metabolomics analysis software based in Newcastle upon Tyne, U.K.

Nonlinear Dynamics is best known for its highly-acclaimed Progenesis software which offers researchers unique ways to analyze and visualize the raw proteomic data. Waters and Nonlinear Dynamics previously collaborated on the development of Waters’ TransOmics™ Informatics, a scalable solution for proteomics, metabolomics, and lipidomics analysis that has seen excellent market acceptance since it was first introduced at the American Society of Mass Spectrometry Conference in 2012.

“The opportunity to combine Nonlinear Dynamics informatics expertise with Waters worldwide leadership in chromatography and mass spectrometry will continue to create significant benefits for omics-focused scientists and laboratories,” said Dr. Rohit Khanna, Vice President of Informatics and WW Marketing for the Waters Division. “Proteomics, metabolomics, and lipidomics hold vast potential for understanding the mechanisms of diseases, the development of innovative therapeutics, and discovering biomarkers for translational research.”

With complex biological samples and ever more sensitive analytical techniques, managing experimental data continues to be a challenge. Through its acquisition of Nonlinear Dynamics, Waters Corporation hopes to address this challenge to advance the pace of discovery as the world’s leading provider of analytical solutions for proteomics, metabolomics and lipidomics.

About Waters Corporation (www.waters.com)

For over 50 years, Waters Corporation (NYSE:WAT) has created business advantages for laboratory-dependent organizations by delivering practical and sustainable innovation to enable significant advancements in such areas as healthcare delivery, environmental management, food safety, and water quality worldwide.

Pioneering a connected portfolio of separations science, laboratory information management, mass spectrometry and thermal analysis, Waters technology breakthroughs and laboratory solutions provide an enduring platform for customer success.

With revenue of $1.84 billion in 2012, Waters is driving scientific discovery and operational excellence for customers worldwide.

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Contact:

Brian J. Murphy
Public Relations
Brian_j_murphy@waters.com
+1 508-482-2614