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Cerno Bioscience to Reveal Major Breakthrough for MS Data Analysis at PITTCON 2007

Chicago, IL., (February 26, 2006) – Cerno Bioscience will be unveiling a ground-breaking technological advancement for its award-winning post acquisition software MassWorks™ exclusively at booth #4579, PITTCON, February 26 – March 1 2007, Chicago, Illinois. This new innovation will provide mass spectrometry users with unprecedented capabilities in elemental composition determination. Using Cerno's innovative calibration techniques combined with this latest breakthrough, users of any single or triple quadrupole mass spectrometer will be able to attain unambiguous elemental composition ID, a capability previously not possible with accurate mass measurements alone and difficult to achieve even on more expensive high resolution systems.

MassWorks utilizes Cerno's patented MSIntegrity™ calibration technology to achieve up to 100X improvement in mass accuracy on unit mass resolution mass spectrometers. This allows users to obtain mass accuracies of up to 5ppm, a capability usually only available on more expensive high resolution systems. MassWorks significantly improves the quality of data from any mass spectrometer from unit mass resolution instruments through to FTMS systems.

Dr. Yongdong Wang, president of Cerno Bioscience comments, "We have been overwhelmed with the industry response to our MassWorks software. With this new innovation, we are hoping to further surprise the marketplace with the results available from Cerno's groundbreaking technology."

Cerno has had two oral presentations accepted by the PITTCON committee as part of the conference program. Topics include small molecule identification and elemental composition determination. A full schedule is provided on www.cernobioscience.com.

In 2006, Cerno Bioscience made its PITTCON debut with the groundbreaking MassWorks™, winning the Editors' Choice Bronze Award for 'Most Innovative Product'. This prestigious accolade is given to the best new product introduction for its contribution to the advancement of science, as judged by a panel of editors attending the show. The MassWorks™ software package was recognized by a panel of 16 editors for substantial improvements in mass accuracy on unit mass resolution mass spectrometers. This innovative, patented technology has been specifically developed for the pharmaceutical, biotechnology, forensic and environmental industries.

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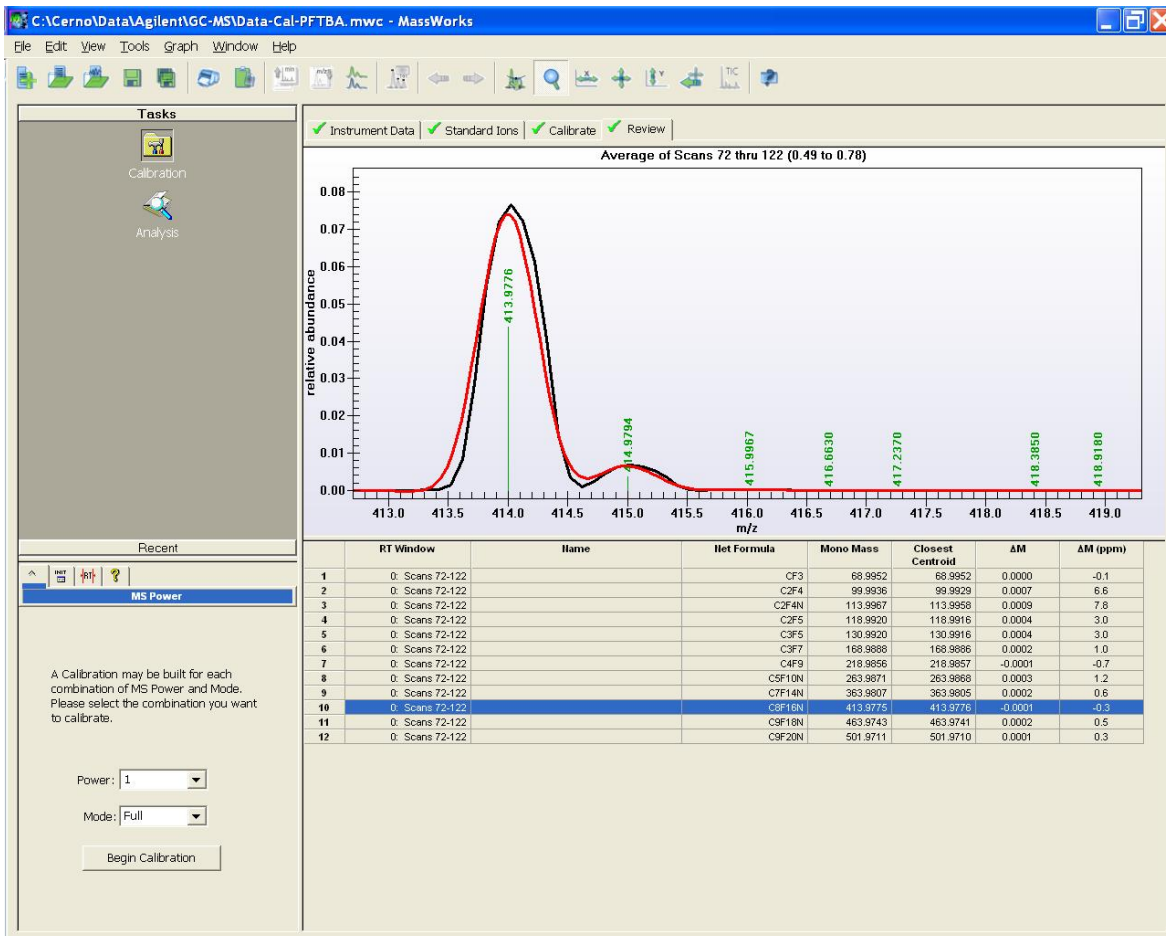
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For more information on MassWorks, please visit Cerno Bioscience at booth #4579 at PITTCON February 26 – March 1 2007, Chicago, Illinois , email info@cernobioscience.com, call +1 203-312-1150, or visit www.cernobioscience.com

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About Cerno Bioscience LLC

Cerno is dedicated to the practical application of modern mathematical techniques to Mass Spectrometry for the purpose of improving the quality, accuracy and reliability of MS analysis. These techniques can be used to dramatically improve the amount of information obtainable from and reduce the amount of time required of many MS experiments. Cerno's technologies are proprietary and protected through numerous patents granted and submitted world-wide. The company was founded and is staffed by a team with over 80 years' experience in the fields of instrumentation, mathematical data processing, life science applications and biotech business development. Cerno is funded by a private investment group with an established track record of success in the Analytical Instrumentation market.



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