



For Immediate Release

Press Release

Chemic Laboratories Inc. (Chemic) expands Mass Spectrometry Services

March 28th, 2015

Chemic Laboratories, Inc. to continue our goal of offering expert services using state of the art instrumentation to our clients has recently completed a site specific lab renovation and taken delivery of an Agilent 6550 iFunnel Quadrupole Time-of-Flight LC/MS System. Incorporating ultra-fast UHPLC separations with the Agilent 1290 Infinity II LC, the revolutionary iFunnel technology increases ion transfer to achieve the lowest detection limits of any high resolution LC/MS instrument. Femtogram-level sensitivity with high resolution and accurate mass make this system an ideal choice for pharmaceutical applications. This cutting edge Q-TOF LC/MS system, coupled with the Agilent MassHunter Workstation software, gives Chemic the ability to quickly find, compare, and identify compounds in complex matrices. Accurate identification and quantitation of known and unknown extractable and leachable compounds can now be achieved with unsurpassed sensitivity and accuracy. The Q-TOF LC/MS system is expected to be fully installed and qualified by the end of April and available for use in early May.



Instrument depiction courtesy of Agilent Technologies

About Chemic Laboratories, Inc.:

Your Partner for a Successful Future[®]

Chemic Laboratories is a privately held full service FDA registered and DEA licensed, cGMP/GLP Contract Chemistry Organization (CCO) founded in 1998. Chemic offers unparalleled contract Analytical, API Synthesis, and Formulation Development, to the Pharmaceutical, Biotech, and Medical Device industries. Chemic Laboratories offers these services by providing a strategically designed, highly technical facility, equipped with state of the art instrumentation. All programs can be conducted under the strict auspices of FDA and EMEA guidelines.

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