



Pion Launches the Latest Version of Indigo Software 4.0

Indigo software is applicable to all Rainbow and Spectra units within the Rainbow Dynamic Dissolution Monitor® family of instruments. Pion has improved the previous version of Indigo using constant feedback from Indigo users. This latest version introduces applications that enable the user to connect up to 4 Rainbow or Spectra instruments to a single computer (up to 32 parallel data collection channels), to operate in a Windows 7 environment, and to achieve improved wavelength and photometric accuracy. The software's compatibility with Microsoft® Excel® has been expanded, allowing for customized reporting.

Pion's Director of Science & Research, Dr Konstantin Tsinman said, "We have listened to the comments of our dissolution fiber optic instruments' users of Spectra and Rainbow, and this helped us to improve the user interface of the software and to introduce multiple new features that makes the Indigo software a more powerful tool for dissolution analyses."

About Pion Inc.

Pion Inc. offers ADME-related analytical tools and services to pharmaceutical and biotechnology laboratories including instruments, supplies, reagents, and contract services. Pion's instruments and CRO Services deliver patented solubility measurements using μ SOL Evolution™ and permeability with PAMPA Evolution™. Pion also manufactures *in situ* Fiber Optic UV/Vis-based dissolution monitoring systems; the μ DISS Profiler™ and the Rainbow Dynamic Dissolution Monitor® covered under US Patents: 6,558,957 and 6,174,497.

Contact Us

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