

Press Release

Basel, 30. June 2015

DeNovix Launches First All-in-One Spectrophotometer / Fluorometer

DeNovix Inc., a developer and manufacturer of life science instrumentation for bio-research launches the DS-11 FX+ Spectrophotometer / Fluorometer.

The DeNovix DS-11 FX+ combines patent pending technologies to deliver the most flexible and complete system available for nucleic acid and protein quantification. DeNovix SmartPath® Technology allows rapid and accurate 1µL UV-Vis quantification over an industry-leading dynamic range. The addition of fluorescence mode now also enables researchers to measure picogram amounts of sample with increased specificity in one compact instrument.

The DeNovix platform provides researchers the freedom to use a wide range of commercially available or custom assays to address both current and future requirements of their laboratory. The third operation mode utilizes quartz or plastic cuvettes to perform full UV-Vis measurements for kinetics and cell quantification.

The DS-11 FX Series includes DeNovix's highly rated, custom Android™ operating system and stunning, high-resolution, glove-compatible touch screen. Measurements are made using the intuitive EasyApps® software, with built-in standard parameters for the most common absorbance, fluorescence and colorimetric assays.

DeNovix EasyApps® for quantification of DNA, ssDNA, RNA, purified proteins, labeled proteins, and other spectrophotometric and fluorometric measurements come pre-installed. The DS-11 FX+ includes Wi-Fi, USB, and Ethernet connectivity, allowing users to easily export data via email, a USB drive, to network drives or printers, or print cryotube labels with an optional printer



Please contact us for detailed information!

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