

Rigaku Presents Latest X-ray Analytical Instrumentation at 2017 AAPS Meeting and Convention

Rigaku is attending the 2017 American Association of Pharmaceutical Scientists conference, representing its X-ray analytical solutions for the pharmaceutical industry

November 12, 2017 – San Diego, CA. [Rigaku Corporation](#) is presenting its diverse range of X-ray analytical instrumentation at the 2017 American Association of Pharmaceutical Scientists ([AAPS](#)) annual meeting and exposition. The event is taking place at the San Diego Center, November 12-15.

AAPS members come from pharmaceuticals, biopharmaceuticals, and pharmacy fields of study or complementary disciplines. The 2017 AAPS Exposition will feature over 100 scientific sessions and 2,200 posters, along with sunrise sessions, short courses, symposia, and workshops on a variety of topics.



Rigaku Supermini200 High-power Benchtop Sequential WDXRF Spectrometer

Rigaku offers equipment for a diverse range of applications in medicine, biotechnology, pharmacology, and drug discovery, including a complete range of X-ray diffraction ([XRD](#)) and X-ray fluorescence ([XRF](#)) instruments and components for research, testing, industrial process control, and product development. Rigaku is exhibiting its lines of benchtop X-ray diffraction and wavelength dispersive X-ray fluorescence ([WDXRF](#)) spectrometers at *Booth # 2619*.

Among the instruments on display is the [Rigaku Supermini200](#), the only commercially available benchtop WDXRF spectrometer. It features newly designed and simplified software and an improved



footprint, combining all of the advantages of traditional WDXRF elemental analysis systems in a smaller, more economical package.

Additional information about solutions from Rigaku for the pharmaceutical industry is available at <http://www.rigaku.com/industry/pharmaceutical>

About Rigaku

Since its inception in Japan in 1951, Rigaku has been at the forefront of analytical and industrial instrumentation technology. Rigaku and its subsidiaries form a global group focused on general-purpose analytical instrumentation and the life sciences. With hundreds of major innovations to their credit, Rigaku companies are world leaders in X-ray spectrometry, diffraction, and optics, as well as small molecule and protein crystallography and semiconductor metrology. Today, Rigaku employs over 1,400 people in the manufacturing and support of its analytical equipment, which is used in more than 90 countries around the world supporting research, development, and quality assurance activities. Throughout the world, Rigaku continuously promotes partnerships, dialog, and innovation within the global scientific and industrial communities.

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