

# Rigaku Analytical Devices to Feature Latest Handheld Raman at SupplySide West 2016

***Rigaku Analytical Devices will be in attendance at the 2016 SupplySide West, presenting their latest handheld and portable analyzer, Progeny™***

**October 5, 2016 – Wilmington, MA** [Rigaku Corporation](#) is pleased to announce its attendance at [SupplySide West](#) taking place 4th-8th October, 2016 at Mandalay Bay, Las Vegas, Nevada USA.

[Rigaku Analytical Devices, Inc.](#) is presenting its handheld and portable Raman analyzer in booth F142. The [Rigaku Progeny](#) 1064nm handheld Raman analyzer is designed for rapid and accurate materials identification, verification and authentication for dietary supplement applications. The analyzer helps manufacturers of dietary supplements and healthcare products meet 21 CFR Part 111 cGMP (certified good manufacturing practices) by enabling rapid on-site identification of incoming nutraceutical raw materials and finished goods. Using Progeny 1064nm handheld Raman spectrometer, dietary supplement manufacturers and others can streamline workflow processes, resulting in time and cost savings benefits, providing a rapid return-on-investment. In addition to 21 CFR Part 111 compliance, Progeny's CompleteID™ software meets pharmaceutical industry requirements- 21 CFR Part 11, EP Revised Chapter 2.2.48, USP 37, and UK MHRA GMP Data Integrity guidelines and regulations. Progeny handheld Raman will be demonstrated in Rigaku's booth.

SupplySide West is the leading established dietary supplement, functional food and beverage, personal care, and sports nutrition industries ingredients and solutions event, bringing together niche providers and top buyers with sellers.



***The Rigaku Progeny advanced handheld Raman spectrometer***



## **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 70 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.

### **For further information, contact:**

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