



Product quality and safety, regulatory requirements, environmental stewardship, and the need for efficiency impose tough demands on your lab. Now, Agilent helps you meet these challenges with a **free e-Seminar** brought to you by an industry thought leader and fellow analyst:

**[Automating the Gas Chromatographic Analysis of Biodiesel –
From Sample Preparation to Reporting](#)**

August 28, 2013

11:00 am EST (16:00 BST/ 8:00 PST/17:00 CET)

Presented by James D. McCurry, Ph.D.

**Senior Scientist specializing in analytical chemistry measurements
for the chemical, refining, and fuel industries**

Global pressure to reduce our dependence on fossil fuels is driving the demand for quality alternative energy sources. To meet this demand, you must analyze and evaluate your product's physical properties and chemical composition at every stage of production. This free e-Seminar will show you how to:

- Improve productivity and performance for your GC analysis of biodiesel
- Automate complex sample preparation
- Implement standard ASTM and CEN GC methods quickly and cost effectively
- Customize data analysis and reporting for biodiesel processes and QA/QC

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