

For Immediate Release:

United Science will exhibit at Pittcon 2013 for the first time on March 17-21 in Philadelphia, PA.

United Science at Pittcon 2013

Minneapolis, Minnesota USA – 5 FEBRUARY 2013 – United Science will be exhibiting at the Pittcon 2013 conference (17-21 March) in Philadelphia, PA.

"United Science is launching two flagship product lines at Pittcon this year. First, we are launching the CarbonX® product line, a uniquely engineered chromatographic material for use in QuEChERS, SPE tubes, and HPLC columns. Second, we are launching our ion sensor product line that includes single-use sensors, ultra high input impedance wireless dataloggers and custom ion arrays. The projects we're working on represent the next generation of sample preparation and HPLC methods and unique sensor arrays for process control. It's a great time for our industry and 2013 has a lot of opportunities," says Doug Fryer, United Science's Product Manager.

Doug and United Science Founder, Jon Thompson, will be talking with visitors about sample preparation methods and ion sensor projects in diagnostics and process. "We're at the show to talk with clients who need high performance sorbents for current and next generation sample preparation and HPLC assays," says Jon. "We are also interested in learning more about customer needs related to sensors and sensor systems. "

Visitors to United Science's booth can see examples of the new sorbents and sensor systems, developed for a range of applications, demonstrating:

- New CarbonX® sorbents that exhibit enhanced recoveries of planar pesticides in QuEChERS, SPE, and HPLC column formats.
- New FISE® ion sensors and sensor systems that integrate (e.g. mixers, debubblers, sensors, electrodes, valves)
- Concept demonstration of ion array prototypes
- New TeraDaq® Wireless high input impedance dataloggers.

"It's our first time at Pittcon and we're really looking forward to participating in this show. We have many opportunities to learn and interact with our experts through four oral and two poster presentations," says Dr. Conor Smith, R&D Manager. United Science experts, Drs. Lai, Thompson, Chen and Smith will all be presenting their research from Sun-Thurs.

United Science is exhibiting at Booth #3506 and is currently scheduling appointments. If you would like to meet with us at the show or arrange a meeting outside of the show or to schedule an interview, contact Doug Fryer at dfryer@unitedsciencecorp.com.



United Science
15911 Furuby Rd.
Center City, MN 55012 USA
Tel: +0016513218361
Fax: +0019732156185

About United Science

United Science is a privately held manufacturer of sample preparation SPE and QuEChERS tubes, HPLC separation products, OEM sorbents, sensors, sensor systems and unique datalogging instrumentation for both the laboratory and process environments. With a flexible open engagement development model, United Science delivers custom consumables and complete sensor solutions to a variety of industries including laboratory, oil&gas, diagnostics, food, packaging, environmental and mining.

For more information visit www.uniscicorp.com

Media Contact

Jon Thompson
6513299998

