



LC Solutions Tailored to Meet Your Needs

COMPLETE. RELIABLE. EXPANDABLE.



Your LC-MS laboratory has unique analytical requirements. Our goal is to provide LC-MS solutions tailored to meet your needs. SCIEX introduces the ExionLC™ Series of robust and reliable HPLC/UHPLC systems offering a wide range of performance and flexibility.

Expandability, Robustness
and Ultra-low Carryover



ExionLC™ AD

The ExionLC AD offers expandability, robustness and ultra-low carryover performance for the most challenging method development and sample analysis applications – covered by 40 years of trusted LC-MS innovation and service from SCIEX.

- Near zero carryover with 3 different rinse solutions plus separate rinse port solution
- Pressures to 18,000 PSI
- Injection cycle time as low as 14 seconds per sample
- Flow rates from 0.0001 to 10.0 mL/min
- Sample cooling, 2 microtiter plates or 105 vials
- Heated block oven to 150°C
- Optional accessories include 6 well plate autosampler, rack changer, and optical detectors

Reliable and Expandable
Platform with Ultra-low
Downtime



Complete, Simplified
Solution to Get from
Sample-In to Result-Out



ExionLC™ AC

A reliable and expandable HPLC/UHPLC system that includes Analyst® Software integration and stability, the ExionLC AC ensures very short turn-around time to results with ultra-low downtime across thousands of injections. By combining streamlined quality methods, industry-proven Analyst Software, and leading edge LC-MS/MS technology, you can now quickly take advantage of ultimate sample throughput, accuracy and reliability.

- Modular pumping system
 - Up to 3 mL/min. at 9,500 PSI
 - Up to 5 mL/min. at 6,000 PSI
- Sample cooling, 2 microtiter plates or 105 vials
- Large capacity solvent tray easily holds up to 2 liter bottles for uninterrupted analyses
- Solvent degasser with 5-channels
- Forced air column oven
- 10°C below ambient to +85°C
- Options – rack changer optical detectors

ExionLC™ 100

The entry-level ExionLC 100 is an easy-to-use, high value and expertly supported single module HPLC designed for the routine LC-MS laboratory. Using industry-proven Analyst Software and leading edge LC-MS/MS technology, your lab can now quickly adopt new methods for world-class method accuracy and reliability. The complete solution to get from sample-in to result-out.

- Easy to use touch screen control
- Sample capacity of 4 microtiter plates or 216 vials
- Column oven temp to 60°C
- Built-in 5-channel degasser and solvent tray
- Robust quaternary pump capable of flow rates from 0.0001 to 10.0 mL/min

Your Success is Our Success

We take it personally

As a SCIEX customer you have access to a world-class customer support organization. Wherever you are, we're there with you as a trusted partner to answer questions, provide solutions, and maximize lab productivity.

Our customer support organization has access to the latest product updates, software revisions, methods and repair procedures to make sure that you stay on top of your game.

When you have questions, we have answers.

Learn more at sciex.com/customersupport, or locate your local account representative at sciex.com/contactus

Answers for Science.
Knowledge for Life.™

AB Sciex is doing business as SCIEX.

© 2015 AB Sciex. For Research Use Only. Not for use in diagnostic procedures. The trademarks mentioned herein are the property of AB Sciex Pte. Ltd. or their respective owners. AB SCIEX™ is being used under license.

RUO-MKT-03-2524-A 8/2015

Headquarters

500 Old Connecticut Path
Framingham, MA 01701 USA
Phone 508-383-7700
sciex.com

International Sales

For our office locations please call the division headquarters or refer to our website at sciex.com/offices

