

Expand Your Scope— Integrate Agilent with Ease

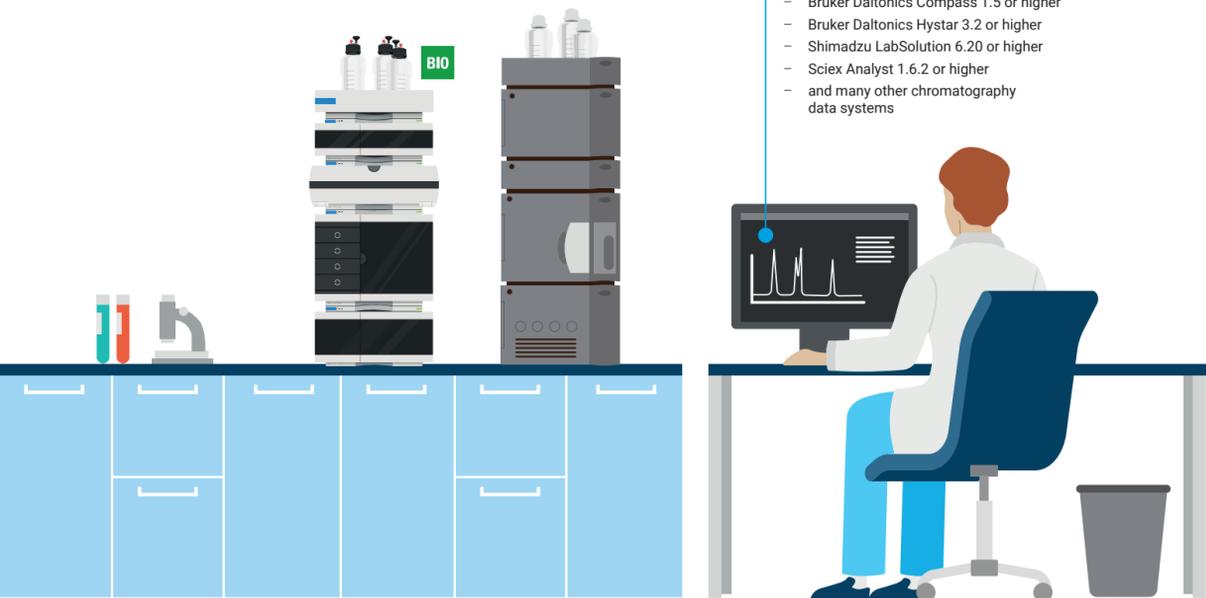
Efficient instrument control

Agilent Instrument Control Framework (ICF)

ICF facilitates comprehensive and straightforward control of your Agilent LC instruments and modules, whether your lab uses a chromatography data system (CDS) from Agilent or from another vendor.

CDS that work with ICF

- Waters Empower 3
- Thermo Scientific Chromeleon 7.1 or higher
- Bruker Daltonics Compass 1.5 or higher
- Bruker Daltonics Hystar 3.2 or higher
- Shimadzu LabSolution 6.20 or higher
- Sciex Analyst 1.6.2 or higher
- and many other chromatography data systems



Learn more about ICF

[PDF](#) Read release information

Local and remote instrument management

Agilent HPLC portable controllers

When it comes to managing tasks such as routine maintenance, troubleshooting, and system startup and shutdown, handheld LC controllers serve as an efficient, user-friendly solution.

Agilent 1200 Infinity Instant Pilot

The 1200 Infinity Instant Pilot gives you wired control of virtually every Agilent LC for system monitoring, signal plotting, and diagnostic capabilities.



Agilent InfinityLab Companion

The InfinityLab Companion turns any compatible mobile device into a portable LC user interface for remote control, monitoring, signal plotting, and diagnostics of Agilent 1260 and 1290 Infinity II LC systems.



Learn more about 1200 Infinity Instant Pilot

[PDF](#) Read features, specifications, and ordering details

Learn more about InfinityLab Companion

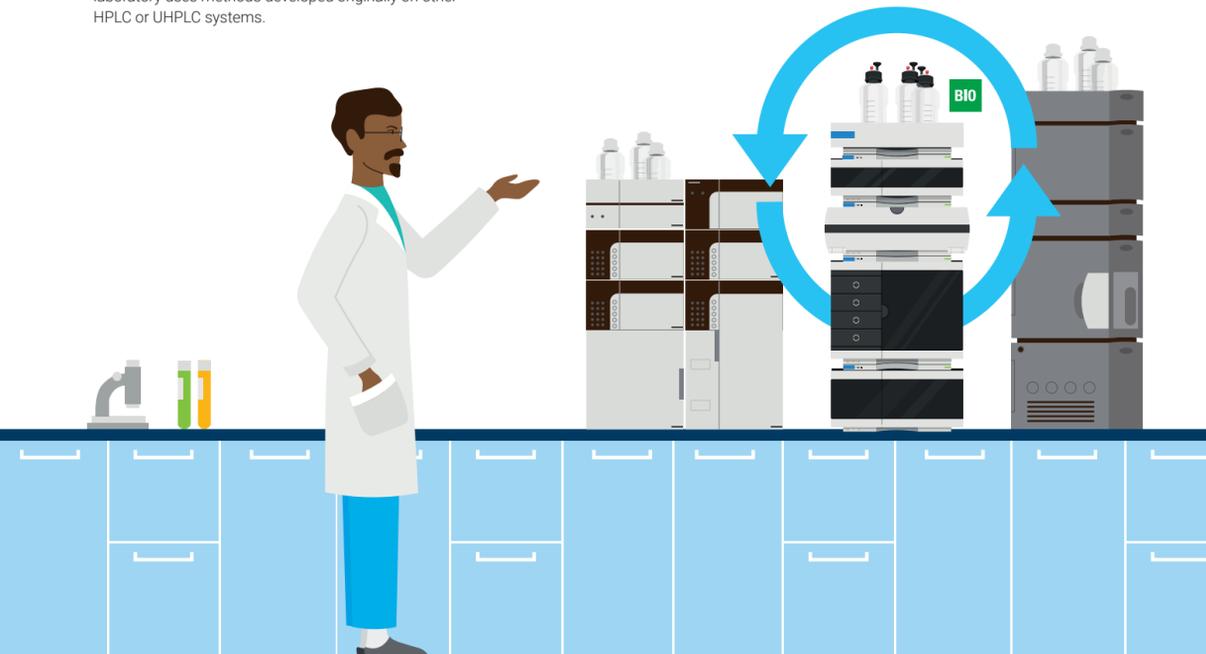
[Watch videos](#)



Seamless method transfer

Intelligent System Emulation Technology (ISET)

With ISET, you can execute any legacy or recent UHPLC method while delivering the same chromatographic results—all through a few mouse clicks. ISET eliminates deviations in resolution and retention times when your laboratory uses methods developed originally on other HPLC or UHPLC systems.



Learn more about ISET

[PDF](#) Read application notes

[Visit website](#)

A new world of possibilities

Agilent InfinityLab

By welcoming the InfinityLab family of LC instruments, columns, and supplies into your lab, you gain access to a range of new capabilities. And, every InfinityLab component is designed to work together to help you improve your workflow, increasing efficiency and reducing operational costs. Unlock the potential of your analysis with InfinityLab.



Interested in biopharma-specific LC systems?
Find out more about the new Agilent InfinityLabBio LC Solutions portfolio.
www.agilent.com/chem/complete-bio-lc

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