

Introducing

CHRONECT™ HDX LC Columns

The CHRONECT™ HDX LC Columns are optimized for CHRONECT™ HDX Workstations to deliver improved instrument uptime, more capacity to run more projects, and better confidence in your HDX-MS results.

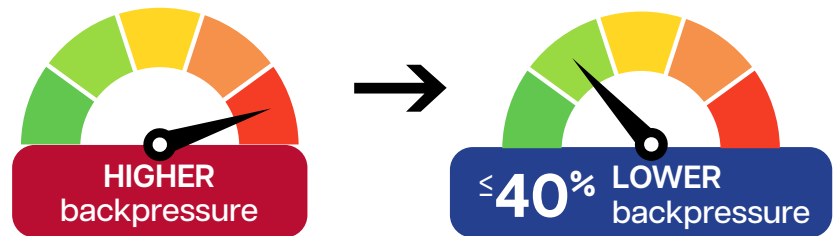


**Faster runs. Lower backpressure.
More capacity. Better confidence.**

Lower backpressure

High backpressure is costing you more than you think

CHRONECT™ HDX LC Columns reduce backpressure as much as 40% to help improve robustness, uptime, and workflow confidence. In modern HDX-LC-MS/MS workflows, that impact is felt accross your entire workflow.



- ✓ Lower system stress
- ✓ Fewer service interruptions
- ✓ Greater workflow robustness
- ✓ Higher day-to-day confidence

Built for modern HDX analysis

Paired with HDExaminer™ PRO

HDExaminer™ PRO has cut data analysis from days to hours. Paired with the CHRONECT HDX LC Column, your lab can go from raw data to reliable, confident results, faster.



Faster data analysis



More confidence in result



Better productivity for your team



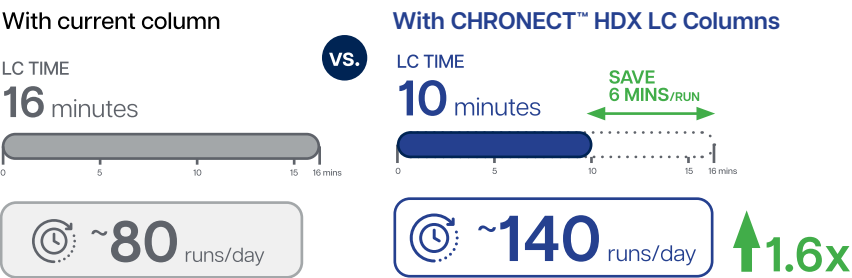
Integrated CHRONECT workflow



Shorter run times

More science. More projects. Better decisions.

Lower backpressure enables faster chromatography without compromising separation performance, giving you more capacity from the same system.



- Run more replicates**
Strengthen your data confidence
- Test more conditions**
Gain deeper insight
- Accelerate throughput**
Enable more client success
- Make every hour count**
Get more productivity from your MS

More capacity. Better confidence.

The benefits add up.



Improved uptime and robustness

Lower backpressure reduces system stress and service interruptions so you can rely on your workflow.



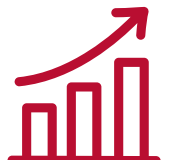
More capacity from your system

Shorter run times mean more runs per day and better use of your MS instrument.



Better data confidence

Run more replicates and conditions to strengthen your data and support better decisions.



Higher lab productivity

Use your scientist time where it matters most and support more projects.