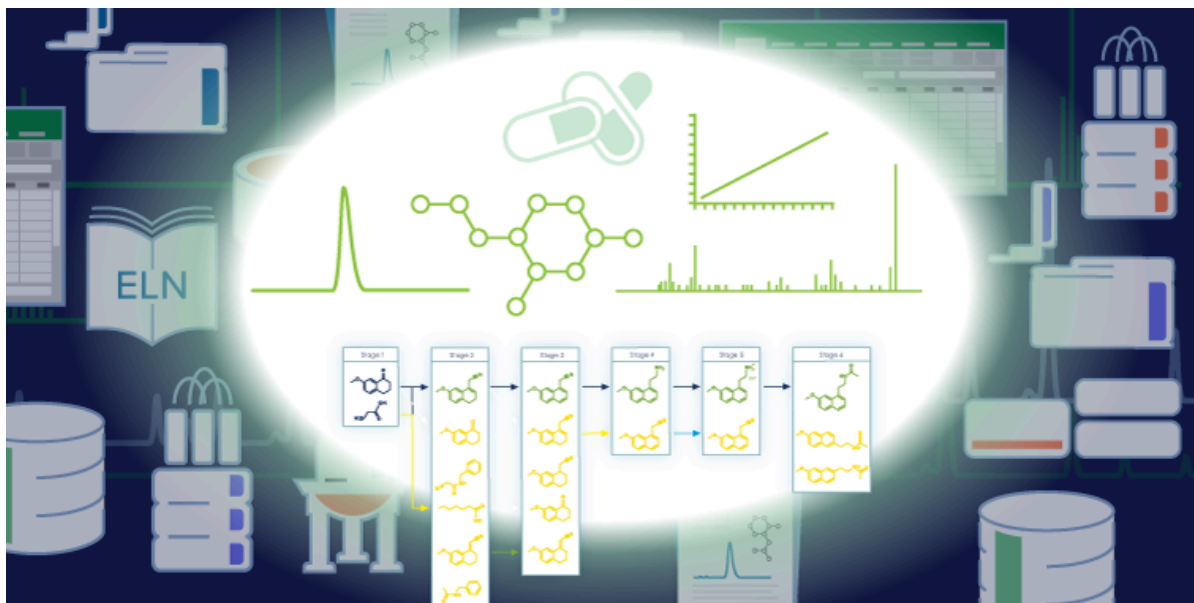


ACD/Labs

Newsletter



Webinar: Streamline Stability Decisions in Pharmaceutical Development

This webinar highlights how Luminata[®] simplifies pharmaceutical stability decisions by integrating forced degradation and APS data. Learn to visualize analytical data, map degradant pathways, and model stability trends for faster, more informed decision-making.

Register Now: Thursday, May 8th, 10 AM EDT

[Register Now](#)



Case Study: Facilitating AI/ML in Chemistry R&D

How pharmaceutical researchers are using HTE and Katalyst D2D[®] to realize AI/ML goals. From those that see the potential for building robust models with data managed with Katalyst; successfully building AI/ML-friendly datasets; to leveraging integrated ML-powered experiment design to optimize reactions with 50% fewer experiments.

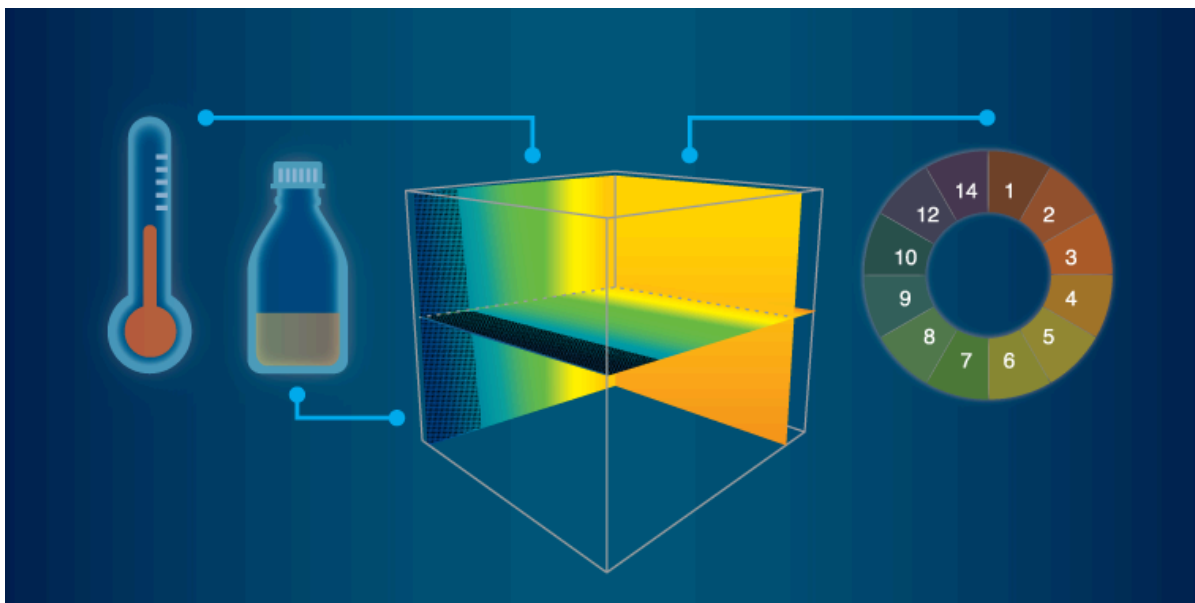
[Read Now](#)

One Question Survey

Where does most of the analytical data reside in your organization?

- Instrument software
- Scientific systems, e.g., ELNs/LIMS
- Microsoft Office
- In colleagues' brains
- Other

[Answer Here](#)



Blog: Get Smoother Separations, Faster: Troubleshoot Method Development

Optimizing chromatography ensures accurate, reproducible, high-resolution methods. Fine-tuning parameters like stationary phase, mobile phase, and instrument settings enhance method performance. Software tools for simulation, optimization, and method transfer simplify development, create robust methods, and ensure efficient analysis across systems.

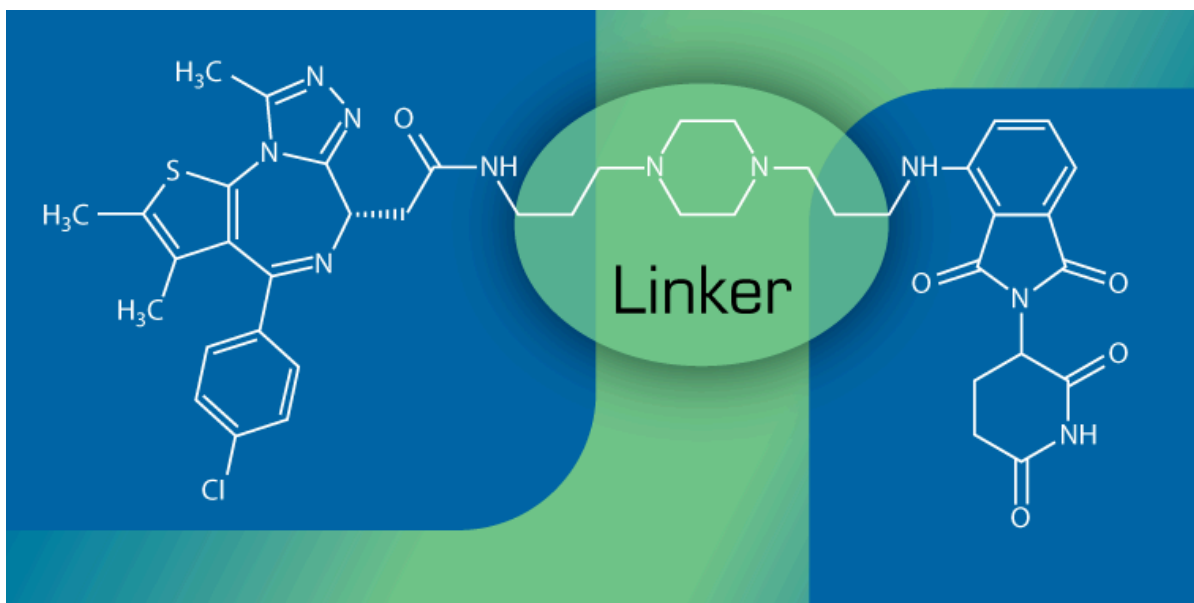
[Read Blog](#)



Customer Stories: Accelerating Structure Verification by NMR

Learn how leading chemical and pharmaceutical organizations such as AstraZeneca, Novartis, and Sanofi are reducing the burden on chemists and NMR experts by automating structure verification with NMR Workbook Suite™.

[Read Now](#)



Application Note: Improving pK_a Prediction Accuracy for PROTACs

Predicting the pK_a of large molecules such as PROTACs is a major challenge in drug discovery. Our latest study shows how our ACD/ pK_a ™ Classic algorithm delivers reliable predictions, outperforming some experimental data. Learn how new datasets help our latest model achieve even greater accuracy, showcasing our ongoing commitment in advancing drug development.

[Read Application Note](#)

Upcoming Events

We look forward to meeting with you at these upcoming conferences and online events.

- [The Science of Stability Conference](#) (May 19-21)
- [73rd Conference of Mass Spectrometry and Allied Topics](#) (June 1-5)
- [QSAR International Workshop](#) (June 3-6)
- [HPLC](#) (June 15-19)
- [Solutions in Science](#) (July 15-17)

- [Power Lessons in ACD/Labs Software](#) (Online, May 21-Aug. 26)

[See All Events](#)

Thanks for reading and be sure to follow us on social media so you can keep up to date on our latest news and resources.



**Advanced Chemistry
Development, Inc. (ACD/Labs)**

8 King St. E., Ste. 107

Toronto, ON

M5C 1B5

1-800-368-3435

www.acdlabs.com