ACD/Labs

Newsletter

Announcing the Release of Version 2024

Version 2024 of our Spectrus and Percepta platforms are now available.

Updates to the Spectrus platform facilitate decision-making and collaboration for laboratory scientists, help integrate AI into chemistry workflows, and enable life sciences organizations to better leverage their data.

What's New in Spectrus

The newest release of Percepta delivers substantial expansions to training sets, and algorithm enhancements that improve prediction accuracy for pK_a, log*D*, and log*P* calculators, and a range of ADME and toxicity endpoints.

What's New in Percepta

Structure Elucidation & Verification Virtual Symposium:
Unveiling Spectral Secrets

Join us to hear industry-leading experts from AstraZeneca, Novartis, Shimadzu, and more share how they leverage software to make the most of their data and enhance their structure elucidation and verification workflows.

Register Now

Webinar: Extract the Value Locked in Your CDS

Data extraction from CDSs brings limited value to scientists when it's only text values and images. Scientists rely on processed results and chromatograms to meaningfully interrogate data. Join our panel of experts to learn how to unlock the wealth of data from your CDSs.

Register Now

Promotion: Save 10% on Your Purchase of ChemSketch

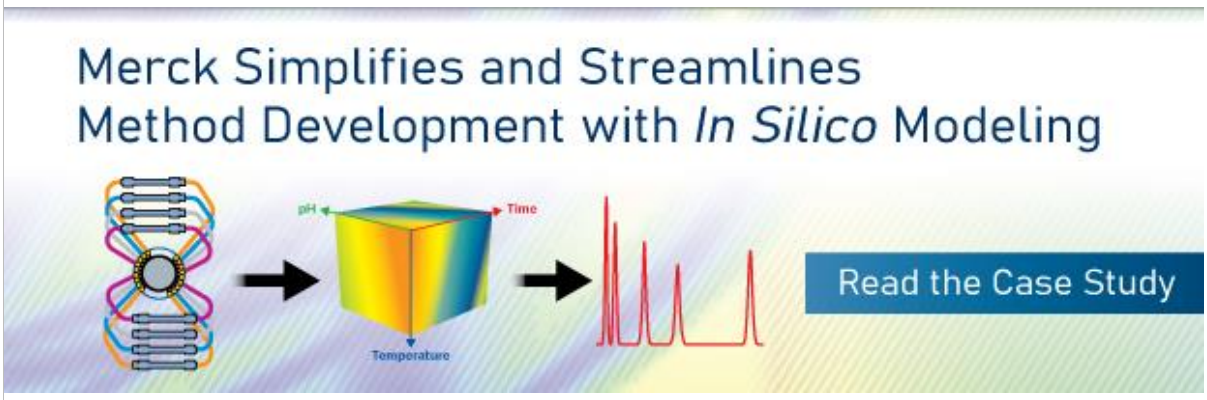
ChemSketch is a powerful tool for drawing structures, generating IUPAC names for small molecules, and creating reports, along with many more features. For a limited time we are offering 10% off your purchase of ChemSketch.

Buy Online

How to Choose NMR Data Analysis Software That's Right for You

Choosing the right NMR data analysis software is crucial for extracting meaningful insights from your experiments. Important factors to consider include compatibility with various data formats, advanced analysis capabilities, ease of use, deployment options, and customization potential. Carefully considering these aspects will help you choose the right software to streamline your workflows and improve data accuracy.

Read Blog



Case Study: Merck Simplifies and Streamlines Method Development with *In Silico* Modeling

Retention modeling has proven to be a successful technique in accelerating method development and optimization. Read the case study for a more detailed insight into how scientists at Merck use computer-assisted modeling to develop robust methods faster.

Read the Case Study

Meet Us at Upcoming Conferences

Join us at these upcoming conferences and online events.

- ISC 2024: Oct. 6th-10th
- Extract the Value Locked in your CDS (Webinar): Oct. 16th
- Unveiling Spectral Secrets (Virtual Symposium): Oct. 23rd & 24th
- Power Lessons in ACD/Labs Software (Online): Oct. 29th & Nov. 20th
- IUTA Analytics Day: Nov. 7th
- Dutch NMR Meeting: Nov. 8th
- Automated Synthesis Forum: Nov. 11th-12th

Upcoming 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.

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