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Contact:

ACD/Labs
(416) 368-3435 ext 297
media@acdlabs.com

Advanced Chemistry Development, Inc., Delivers Customized Access to ACD/Labs ChemAnalytics™ Solutions via Common Browser and Third-party User Interfaces

Toronto, Ontario, March 8, 2004 With the release of version 8.0, ACD/Labs has taken significant strides to improve the integration capabilities of their analytical data management software, and has succeeded in delivering easy to use, web-based solutions that interweave ACD/Labs entire range of analytical tools with common and customized third-party applications.

ACD/Labs introduces the latest release of ACD/Web Librarian, a web-based solution for searching and accessing structures, chromatograms, spectra, and other analytical data across the enterprise through a customizable interface. ACD/Web Librarian provides access to analytical data from ACD/Labs databases, MDL® ISIS databases, and a variety of single formats in a centralized repository that is accessible to authorized members of an organization via their web browser.

Improved MDL ISIS integration in the 8.0 release of ACD/Web Librarian provides reactions support, reaction and subreaction searching, and the ability to extract or create database forms from ISIS databases. The interface has also been improved to enable more convenient browsing of ISIS databases in ACD/Labs' flexible Tile or Table View.

Integration between ACD/Web Librarian and ACD/Labs desktop products has been enhanced in the 8.0 release, enabling users to utilize ACD/ChemSketch and ACD/SpecManager modules within ACD/Web Librarian to perform structural and spectral searches. ACD/Web Librarian has also been tightly integrated with the new ACD/Workflow Manager to facilitate the creation of a complete inter-departmental analytical sample management system, and advanced security and authentication protocols ensure that proper access is granted to various teams within the organization.

New to the 8.0 release is ACD/Web Librarian Web Services, an application that makes it possible to integrate ACD/Web Librarian technology into a custom third-party user interface, such as a corporate intranet page, providing alternative access to ACD/Labs ChemAnalytics™ software tools to effectively generate knowledge, increase laboratory throughput, and disseminate information across the enterprise.

Antony Williams, Ph.D., V.P. Scientific Development and Marketing at ACD/Labs, states, "The ability to search and view analytical data contained within ACD/SpecManager and other ACD/Labs products has been enabled via a web browser using ACD/Web Librarian. Simultaneously, access to MDL ISIS databases has now been made available through the same interface, thereby enabling a homogeneous view of disparate enterprise level databases."

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