LibraryView™ 1.0.2 Software

Release Notes

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Introduction 1

Features

- The LibraryView™ software provides workflows for building chemical compound libraries.

- Enhanced spectral matching (% purity) for MRM (multiple reaction monitoring), EMS (enhanced mass spectrum), IDA (information dependent acquisition), *Scheduled* MRM™, SWATH®, and MRM^{HR} acquisition workflows is also provided when the LibraryView™ software is used in conjunction with the Cliquid® 3.3 software or the MasterView™ 1.1 software.

Changes from Version 1.0 to Version 1.0.2

Operating System Support

- This version of the LibraryView™ software is compatible with the Microsoft Windows 7 32-bit or 64-bit operating system. The Microsoft Windows XP operating system is no longer supported.

Compatibility with Data Files

- This version of the LibraryView™ software supports data files that were created with version 1.5.1 and higher of the Analyst® TF software or version 1.6 and higher of the Analyst® software.

- This version of the LibraryView™ software **does not** support data files that were created with the SCIEX OS.

- This version of the LibraryView™ software **does not** support data files that were created on systems configured with the SelexION® or SelexION®+ technology differential mobility device.

Compatibility with Vertical Applications

- This version of the LibraryView™ software is compatible with version 3.3 of the Cliquid® software.

- This version of the LibraryView™ software is compatible with version 1.1 of the MasterView™ software.

Library Searching

- All library searching functionality has been removed from this version of the software. Library searching is now performed by the compatible vertical applications.

- Because the LibraryView™ software algorithms that are used to complete a library search initiated by a vertical application have been modified, new search results might not match previous search results.

Method Creation

- The method creation functionality is only available on systems configured with the Microsoft Windows 7, 32-bit operating system.

License Alerts

- The LibraryView™ software alerts the user, in advance, of the potential expiration of licensed compounds.

Requirements

- The LibraryView™ software requires an English version of the Microsoft Windows 7 32-bit or 64-bit operating system, with or without SP1.

- Microsoft Office 2010 or higher.

Where to Get Help

Other Documentation

Document	Description
Installation Guide	Provides procedures for installing and activating the LibraryView™ software.
Quick Start Guide	Provides quick reference information for the tasks most frequently performed by the user and a list of common terms and their definitions.
Help	Provides procedures for all of the tasks that can be performed by the user, using the LibraryView™ software.

Contact Us

SCIEX Support

- sciex.com/contact-us
- sciex.com/request-support

Customer Training

- In North America: NA.CustomerTraining@sciex.com
- In Europe: Europe.CustomerTraining@sciex.com
- Outside the EU and North America, visit sciex.com/education for contact information.

Online Learning Center

- training.sciex.com

Technical Support

SCIEX and its representatives maintain a staff of fully-trained service and technical specialists located throughout the world. They can answer questions about the system or any technical issues that might arise. For more information, visit the SCIEX Web site at sciex.com.

Known Issues and Limitations 2

Note: Refer to the *LibraryView^TM 1.0.2 Software Installation Guide* for a list of potential software installation issues and the recommended solutions.

Note: The numbers in brackets are reference numbers to each issue in the SCIEX internal tracking system.

- When a spectrum is added to a compound, it is only shown in the **List** view. It is not visible in the **Grid** view and the **Stack** view. (LBV-116)

- **Zooming the View** (LBV-119)

    - Zooming of graphs is not available in the **List** view, the **Stack** view, or the **Grid** view.

    - When a graph is maximized, the graph becomes unresponsive. To unlock the graph, click any sample name shown in the Acquired Spectra pane.

    - When the Acquired Spectrum pane is maximized, the zooming feature becomes unresponsive. To unlock the zoom view, click anywhere inside the Acquired Spectra pane.

    - Occasionally, when the user alternates between the TIC and the XIC and then attempts to switch between Experiment 1 and Experiment 2 in the TIC pane, the view becomes locked and does not switch between the chromatograms in Experiment 1 and Experiment 2. To unlock the view, click the Sample Name in the Acquired Spectra pane.

    - Occasionally, the TIC is not shown correctly (spectral-like data rather than chromatographic peaks is shown). To show the TIC correctly, click anywhere inside the Acquired Spectra pane to refresh the chromatogram.

- When a licensed package of compound information that was created using the LibraryView Package Builder 1.0.2 is installed and then activated, the license file is saved to the C:\Program Files\SCIEX\LibraryView\ LibraryViewFramework\Server folder. The license file must be manually copied to the C:\Program Files\AB SCIEX\LibraryView\bin folder.

    Note: When a licensed package of compound information that was created using the LibraryView Package Builder 1.0 is installed and then activated, the license file is saved to the correct folder. No user intervention is required.

Revision History

Revision	Reason for Change	Date
A	First release of document. An update to the Release Notes for version 1.0, released in July 2012. Rebranded document. Applied new template. Updated Features section. Added Changes from Version 1.0 to Version 1.0.2 section. Updated Known Issues and Limitations section.	June 2016