LibraryView 1.5
Software Release Notes

Introduction

For information about a previous software version, refer to the document: Release Notes that came with that version of the software.

Where to Get Help

On computers configured with the Microsoft Windows 7 operating system, all customer documentation is available through Start > All Programs > AB SCIEX > LibraryView.

On computers configured with the Microsoft Windows 10 operating system, all customer documentation is available through Start > SCIEX.

Software Guides and Tutorials

<table>
<thead>
<tr>
<th>Document</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>LibraryView Software Quick Start Guide</td>
<td>Provides the procedures most frequently performed by the user as well as a list of common terms and their definitions.</td>
</tr>
<tr>
<td>LibraryView Software Release Notes</td>
<td>Provides information about new software features, enhancements, fixes, as well as notes on use, known issues, and limitations.</td>
</tr>
<tr>
<td>LibraryView Software Help</td>
<td>Provides the procedures for all of the tasks performed by the user.</td>
</tr>
</tbody>
</table>

New in Version 1.5

New Features and Enhancements

The LibraryView software cannot be upgraded from version 1.1.

Version 1.5 includes the following enhancements:

- Support for SCIEX OS version 3.1
- Migration of the LibraryView software database from SQL Server Express to MongoDB.

Known Issues and Limitations

- SCIEX OS 3.1 and LibraryView 1.5 is the only valid software combination if both software are installed on the same computer.
- The upgrade of the LibraryView software from version 1.1 to version 1.5 is not supported. (LBV-211)
• The Add User tab is not available in the standalone application. (LBV-217)

• Occasionally, if a spectrum is added to a compound from a wiff2 file, then the collision energy (CE) value is set to 0, regardless of the value in the wiff2 file. If a spectrum with a CE value of 0 is added, then filtering on the CES and the CE range should not be applied. (LBV-155)

• Occasionally, if a Cliquid software compound package is imported using the Cliquid Package (*.clq) option on the Library Importer dialog, then duplicate retention times are added to the compound database. To prevent issues, export the compound database to a LibraryView software package before starting the import. Use the LibraryView Package (*.lbp) option on the Library Exporter dialog. After the export is completed, import the Cliquid software compound package, import the LibraryView software package, and then select the Merge option on the Library Importer dialog. (LBV-74)

• If a spectrum is added to a compound, then 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.
  • If a graph is maximized, then the graph becomes unresponsive. To unlock the graph, click any sample name in the Acquired Spectrum pane.
  • If the Acquired Spectrum pane is maximized, then the zooming feature becomes unresponsive. To unlock the zoom view, click anywhere inside the Acquired Spectrum pane.
  • Occasionally, if the user changes between the TIC and the XIC and then tries to change between Experiment 1 and Experiment 2 in the TIC pane, then the view becomes locked and does not change between the chromatograms in Experiment 1 and Experiment 2. To unlock the view, click the Sample Name in the Acquired Spectrum pane.
  • Occasionally, the TIC is not shown correctly, but spectral-like data rather than chromatographic peaks is shown. To show the TIC correctly, click anywhere inside the Acquired Spectrum pane to refresh the chromatogram.

Contact Us

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

• SCIEX Now Learning Hub
SCIEX 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 website at sciex.com or contact us in one of the following ways:

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

CyberSecurity

For the latest guidance on cybersecurity for SCIEX products, visit sciex.com/productsecurity.

Documentation

This version of the document supercedes all previous versions of this document.

To view this document electronically, Adobe Acrobat Reader is required. To download the latest version, go to https://get.adobe.com/reader.

The latest versions of the documentation are available on the SCIEX website, at sciex.com/customer-documents.

Note: To request a free, printed version of this document, contact sciex.com/contact-us.
This document is provided to customers who have purchased SCIEX equipment to use in the operation of such SCIEX equipment. This document is copyright protected and any reproduction of this document or any part of this document is strictly prohibited, except as SCIEX may authorize in writing.

Software that may be described in this document is furnished under a license agreement. It is against the law to copy, modify, or distribute the software on any medium, except as specifically allowed in the license agreement. Furthermore, the license agreement may prohibit the software from being disassembled, reverse engineered, or decompiled for any purpose. Warranties are as stated therein.

Portions of this document may make reference to other manufacturers and/or their products, which may contain parts whose names are registered as trademarks and/or function as trademarks of their respective owners. Any such use is intended only to designate those manufacturers' products as supplied by SCIEX for incorporation into its equipment and does not imply any right and/or license to use or permit others to use such manufacturers' and/or their product names as trademarks.

SCIEX warranties are limited to those express warranties provided at the time of sale or license of its products and are the sole and exclusive representations, warranties, and obligations of SCIEX. SCIEX makes no other warranty of any kind whatsoever, expressed or implied, including without limitation, warranties of merchantability or fitness for a particular purpose, whether arising from a statute or otherwise in law or from a course of dealing or usage of trade, all of which are expressly disclaimed, and assumes no responsibility or contingent liability, including indirect or consequential damages, for any use by the purchaser or for any adverse circumstances arising therefrom.

(GEN-IDV-09-10816-D)

For Research Use Only. Not for use in Diagnostic Procedures.

Trademarks and/or registered trademarks mentioned herein, including associated logos, are the property of AB Sciex Pte. Ltd., or their respective owners, in the United States and/or certain other countries (see sciex.com/trademarks).

AB Sciex™ is being used under license.


AB Sciex Pte. Ltd.
Blk33, #04-06 Marsiling Industrial Estate Road 3
Woodlands Central Industrial Estate, Singapore 739256