# Release Notes

## LibraryView™ Software

Version 1.0

### Features

- The LibraryView software provides workflows for building chemical compound libraries, searching libraries and subsets of libraries, reviewing data to confirm accuracy and quality, and creating reports.
- Enhanced spectral matching (% purity) for MRM (multiple reaction monitoring), EMS (enhanced mass spectrum), and IDA (information dependent acquisition) workflows is also provided.
- Automated searching of multiple .wiff files is supported.

### Where to Get Help

#### Other Documentation

- LibraryView software *Help*
- *LibraryView™ 1.0 Software – Getting Started – Quick Reference Card*
- *LibraryView™ 1.0 Software Installation Guide*

#### Support

- support@absciex.com
- www.absciex.com
- Customer Documentation: techpubs@absciex.com

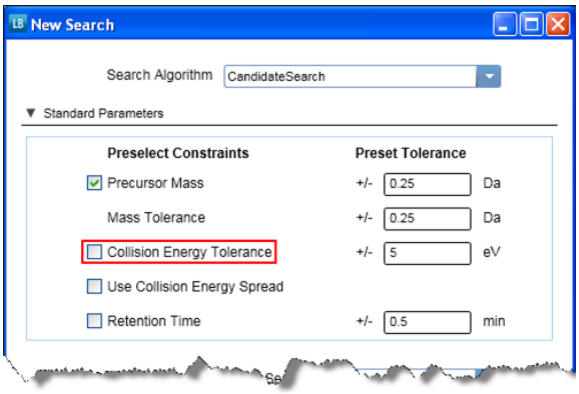
### Requirements

- Windows XP operating system with SP3 or the Windows 7 (32-bit) operating system, with or without SP1.
- Microsoft Office 2007 or 2010.
- To create .pdf versions of reports when Microsoft Office 2007 is installed, the 2007 Microsoft Add-in: Microsoft Save as PDF must be installed. The free download is available from www.microsoft.com/download.
- To create acquisition and quantitation methods using the LibraryView software, Analyst® software version 1.6 or higher must be installed.

### Known Issues and Limitations

- When the LibraryView software is installed on a computer configured with the Windows 7 operating system, the software must be installed by a user with Administrator privileges.

- When the TIC or XIC view is maximized, the zooming feature becomes unresponsive. To unlock the zoom view, click any sample name shown in the Search 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 Search pane.
- Occasionally, the TIC does not display correctly (displays spectral-like data rather than chromatographic peaks). To display the TIC correctly, click anywhere inside the Search pane to refresh the chromatogram.
- When the Acquired Spectrum pane is maximized, the zooming feature becomes unresponsive. To unlock the zoom view, click anywhere inside the Searched Spectra pane.
- Users may find that searching spectra is slower when the Grid and Stack views are activated.
- When performing a library search on .wiff files generated using the AB SCIEX TripleTOF® 5600+ system, the software defaults to a Collision Energy of zero regardless of the value set in the Standard Parameters section of the New Search dialog. To make sure that search results are obtained, clear the Collision Energy Tolerance check box before beginning the search.




- Refer to the *LibraryView™ 1.0 Software Installation Guide* for a list of potential software installation issues and the recommended solutions.

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