

Release Notes

MasterView™ Software

Version 1.0

Features

- The MasterView™ software is integrated with version 2.0 of the PeakView® software, providing a post-acquisition workflow for processing targeted and non-targeted screening data acquired using TripleTOF® systems.
- The software supports processing of the following XIC (Extracted Ion Chromatogram) types: MS1, MS/MS, Scheduled MS/MS, and SWATH™ acquisition.
- Multiple .wiff files can be processed simultaneously.
- The software is integrated with the LibraryView™ Framework, providing access to enhanced spectral matching.
- The software provides access to ChemSpider, a chemical structure database providing access to more than 28 million structures from hundreds of data sources.

Where to Get Help

Other Documentation

- MasterView software *Help*
- *MasterView™ Software Installation Guide*

Support

AB SCIEX Support

- support@absciex.com
- www.absciex.com

Customer Training

- In North America: NA.CustomerTraining@absciex.com
- In Europe: Europe.CustomerTraining@absciex.com

Customer Documentation

- techpubs@absciex.com

Requirements

- English version of the Microsoft Windows XP operating system with SP3 or the Microsoft Windows 7 (32-bit or 64-bit) operating system with SP1.
- Microsoft Office 2007 or higher must be installed.

Note: If the computer is configured with Microsoft Office 2010 or 2013 and the Windows 7 (32-bit) operating system, then the 32-bit version of Microsoft Office must be installed. If the computer is configured with Microsoft Office 2010 or 2013 and the Windows 7 (64-bit) operating system, then the 64-bit version of Microsoft Office must be installed.

Supported Equipment

- AB SCIEX TripleTOF[®] 4600, 5600, and 5600+ LC/MS/MS systems.
- Dell Precision T3600, or a later model provided by AB SCIEX, is the recommended computer model.

Install the Software

- Refer to the *MasterView™ Software Installation Guide*.

Caution: Potential Data Loss: The MasterView software should not be installed on the acquisition computer. Software errors and data integrity issues can result if the MasterView software and acquisition software are used concurrently.

- If the LibraryView™ software is already installed on the computer where the MasterView software is being installed, it is recommended that the LibraryView Framework be removed before beginning the installation. Enhancements that have been made to the LibraryView Framework are required for the MasterView software to function correctly. To remove the Framework:
 1. Log on to the computer as a Microsoft Windows user with Administrator privileges.
 2. Click **Start > Control Panel**.
 3. Do one of the following:
 - For Windows XP, double-click **Add or Remove Programs**.
 - For Windows 7, click **Uninstall a program**.
 4. Click **LibraryView Framework 1.0** and then do one of the following:
 - For Windows XP, click **Remove**.
 - For Windows 7, click **Uninstall**.
 5. Click **No** when prompted to remove the LibraryView database.

The license file is not removed and will continue to be available after the LibraryView Framework is installed through the MasterView software installer.

Notes on Use

- The MasterView software is designed as a plugin for the PeakView software.
- The workstation must contain a valid license file to access the ChemSpider database. Contact support@absciex.com for additional information.
- When saving a session file (.XIClist) on a computer configured with the Microsoft Windows XP operating system, do not include a period (.) in the file name because the software considers the information after the period to be the file type, and in most cases, it is not a recognizable file type.

Known Issues and Limitations

Everyone should read this section of the Release Notes. This section applies specifically to issues that are known in the MasterView software, version 1.0.

Note: The numbers in brackets are reference numbers to each issue or feature in our internal tracking system.

- When installing the software on a computer configured with the Microsoft Windows XP operating system, a message indicating that another installation is currently in progress might appear. To resolve this issue, click Cancel on the Setup dialog. The installation continues.
- When performing compound searches in the ChemSpider database, a communication error might occur while the software is communicating with the ChemSpider Web server. To resolve this issue, click Retry. If the issue persists, click Cancel and then close the ChemSpider window. Wait a few minutes and then perform the search again.
- If there is a large number of results (> 800) returned in the ChemSpider Results pane, when you apply a filter to minimize the results and then cancel the filtering request while the software is communicating with the ChemSpider server, the software might seem to stop responding. No user interaction is required. It might take an extended period of time (> one minute), but the process will be canceled and the filter will not be applied. (XICMGR-145)

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