

# Release Notes

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## DISCLAIMER

This software fix has not undergone extensive formal testing at this time. The fix has undergone sufficient testing to prove that it resolves the issue detailed below. This patch will be included in the next version of SCIEX OS, at which time it will have been subjected to complete and formal testing. SCIEX assumes no liability or responsibility for any loss howsoever caused in connection with using this software.

## SCIEX OS Version 1.7

### SCIEX OS 1.7 Patch for Chemspider Issue

This patch is distributed to SCIEX OS customers. It addresses the issue with ChemSpider operation in the Analytics workspace, when ChemSpider results are not populated after a ChemSpider session run. It does not change ChemSpider operation in the Explorer workspace. (BLT-2004)

This patch also includes fixes that were previously released in the following patches:

SCIEX OS 1.7 Patch for Slowness Issue. This patch addresses the following issues:

- In some cases, navigation between graphs in the Peak Review pane could take a long time. This patch improves the navigation between XIC graphs during peak review. (BLT-1959)
- SCIEX OS-Q or SCIEX OS-MQ might respond slowly when a user changes peak integration and then clicks **Update Processing method for Component**. (BLT-1821)

SCIEX OS 1.7 Patch for Reporting Issue. This patch addresses the following issues:

- Multiple Samples are reported even when one sample is selected. The **Create an individual report for each sample** option is ignored. (BLT-1919)
- The **Sample Name** might be incorrect in reports that contain filtered results that have zero visible rows. (BLT-2000)

## Where to Get Help

### Support

- [www.sciex.com/support](http://www.sciex.com/support)
- [www.sciex.com](http://www.sciex.com)

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## Install the Patch

**Note:** The **SCIEX OS 1.7 Patch for Slowness Issue** or **SCIEX OS 1.7 Patch for Reporting Issue** is removed automatically during the installation of the **SCIEX OS 1.7 Patch for Chemspider Issue**.

1. Deactivate the devices and then close SCIEX OS.
2. Save **SCIEX\_OS\_1.7\_Patch\_for\_Chemspider\_Issue.zip** in a folder on the hard drive (for example, **D:\SCIEX OS 1.7 Patch for Chemspider Issue\**) and then extract it.
3. Navigate to the folder (**D:\SCIEX OS 1.7 Patch for Chemspider Issue**), double-click **SCIEX OS 1.7 Patch for Chemspider Issue.exe**, and then follow the instructions.

## Updated files

This patch updates the following files in the C:\Program Files\SCIEX\SCIEX OS\Analytics\bin folder.

- Clearcore2.QuantLibrary.dll
- Sciex.MultiQuant.ChemSpider.UI.dll
- Sciex.MultiQuant.QualProcessor.dll
- Sciex.MultiQuant.UI.dll
- Sciex.XicManager.ChemSpider.dll

## Remove the Patch

1. Open the Windows **Control Panel** and then click **Programs and Features**.
2. Select **SCIEX OS 1.7 Patch for Chemspider Issue** from the list and then click **Uninstall**.

**Note:** Removal of the **SCIEX OS 1.7 Patch for Chemspider Issue** restores the **SCIEX OS 1.7** software version that was available before the installation of this patch. However, if the **SCIEX OS 1.7 Patch for Slowness Issue** or **SCIEX OS 1.7 Patch for Reporting Issue** was removed during the installation of the **SCIEX OS 1.7 Patch for Chemspider Issue**, then they are not restored.

## Known Issues and Limitations

None

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