

MultiQuant™ 3.0.3 HotFix 1 Release Notes



Release Notes

To view information about a previous software release, refer to the *Release Notes* that came with that version of the software.

Changes from MultiQuant™ 3.0.3 Software to MultiQuant™ 3.0.3 HotFix 1

The MultiQuant™ 3.0.3 HotFix 1 addresses the following issues:

- The expected ion ratios were not calculated correctly after standards were removed from the Results Table. (MQ-5013)
- The addition of samples to processing methods generated an error. (MQ-4938)
- Performance issues were observed if multiple projects (>50) were stored on a network drive. (MQ-4622)
- Color indicators were not updated after modifications were made to the Results Table. (MQ-5321)
- In a generated report, the value of the Analyte Integration Type was also shown for the IS Integration Type. (MQ-5597)

Install the HotFix

Prerequisites
<ul style="list-style-type: none">• The MultiQuant™ 3.0.3 software must be installed.

The HotFix installation folder includes installers for both the Windows 7, 32- and 64-bit operating systems and Windows 10, 64-bit operating system.

All previously installed MultiQuant™ 3.0.3 software patches are automatically removed during the HotFix installation. This HotFix includes the previous patches for version 3.0.3.

1. Log on to the computer as a user with Administrator privileges.
2. Make sure that the MultiQuant™ 3.0.3 software is closed.
3. Double-click the **setup.exe** file in the appropriate folder and then follow the on-screen instructions.

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System	Installer
Windows 7, 32-bit system	setup.exe file located in the x86 folder
Windows 7, or Windows 10, 64-bit system	setup.exe file located in the x64 folder

Updated Files

The HotFix updates the following files in the "C:\Program Files\AB SCIEX\MultiQuant 3.0\bin" folder:

- Clearcore2.ProjectUtilities.dll
- FileChecker.dll
- Sciex.MultiQuant.Data.dll
- Sciex.MultiQuant.Outliers.dll
- Sciex.MultiQuant.UI.dll

Remove the HotFix

1. Log on to the computer as a user with Administrator privileges.
2. Make sure that the MultiQuant™ software is closed.
3. Make sure that the Analyst® software is closed.
4. Browse to the list of installed **Programs** using the **Start > Control Panel** function and then click **MultiQuant™ 3.0.3 HotFix 1**.
5. Click **Uninstall**.
6. Follow the on-screen instructions.

The **MultiQuant™ 3.0.3 HotFix 1** is removed from the list of installed **Programs**. Removing this HotFix restores the original MultiQuant™ 3.0.3 software files. Users should install any required patches.

Known Issues

A slight discrepancy might be observed between data processed on computers that have different versions of .NET Framework

A slight discrepancy might be observed between data processed on computers that have .NET Framework 4.5 installed and computers that have a .NET Framework version greater than version 4.5 installed. The Windows operating system automatically updates the .NET Framework to the latest version. When users reprocess data that

was acquired using version 4.5 on computers with a newer .NET Framework version, a slight discrepancy might be observed. (MQ 5228)

The Analyst® software cannot write a checksum to the wiff file if the file remains open in the MultiQuant™ or other compatible software

If a datafile (wiff) is being acquired to by the Analyst® software, do not open that file in the MultiQuant™ software or any other application until acquisition has completed. Doing so might cause the Analyst® software to not write the datafile checksum. (MQ-321)

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Documentation

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