

DISCLAIMER

This software has not undergone extensive formal testing at this time. It will be included in the next version of the Analyst®, at which time it will have been subjected to such testing. SCIEX assumes no liability or responsibility for any loss howsoever caused in connection with using this software.

Analyst® 1.7 Software

Analyst® 1.7 Patch for the ExionLC™ Pump with an External Autosampler Issue (rev.2)

This patch fixes the following defect.

After an external autosampler reports an error, such as a missing vial, the Queue stays in “Waiting” state and the ExionLC™ pumps keep pumping, even after the Idle Time specified in the Queue Options elapses. (AN-1601)

This patch also includes the fix previously released with the “Analyst 1.7 Patch for Exion with External Autosampler Issue”: If an acquisition method contains an ExionLC™ Pump, an ExionLC™ Oven, and an autosampler from another vendor autosampler, then acquisition will not start and the following error message is shown: “Integrated System: Sciex LC Controller:0: : Plate Code from the batch does not match the actual rack installed in the sampler”. (AN-1498)

Where to Get Help

Support

- www.sciex.com/support
- www.sciex.com

Install the Patch

1. Deactivate the hardware profile and then close the Analyst® software.
2. Double-click the **Analyst 1.7 Patch for Exion with External Autosampler Issue (Rev. 2).exe** file and then follow the on-screen instructions.

Release Notes

Updated files

The patch updates the following Analyst® software file.

On a 64-bit computer:

- VDISSciexLC.exe in C:\Program Files (x86)\Analyst\binEx folder

On a 32-bit computer:

- VDISSciexLC.exe in C:\Program Files\Analyst\binEx folder

Remove the Patch

1. Open **Control Panel** and then click **Programs and Features**.
2. Select **Analyst 1.7 Patch for Exion with External Autosampler Issue (Rev. 2)** from the list and then click **Uninstall**.

Known Issues and Limitations

None

Release Notes

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