
DISCLAIMER

This software patch has not undergone extensive formal testing at this time. The patch has undergone sufficient testing to prove that it resolves the issue detailed below. This patch will be included in the next version of the Analyst TF software, 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.

Analyst TF 1.8.1 Patch for Channel Alignment

This patch addresses the following issue:

- Channel alignment in instrument optimization in the Analyst TF 1.8.1 software might cause channels to misalign on some TripleTOF systems, even if all four channels were aligned before instrument optimization was run. (ATF-949)

Install the Patch

Prerequisites
<ul style="list-style-type: none">• The Analyst TF 1.8.1 software is installed.• Analyst TF 1.8.1 HotFix 1 software is installed.

1. Log on to the computer as a user with Administrator privileges.
2. Wait for any acquisitions to complete.
3. Deactivate the hardware profile.
4. Close the Analyst TF software.
5. Double-click the **Analyst_TF_1.8.1_Patch_for_Channel_Alignment.exe** file.
6. Follow the on-screen instructions to complete the installation.

Updated Files

The Analyst TF 1.8.1 Patch for Channel Alignment changes the following files in the Analyst\bin folder.

Note: On 64-bit systems, this folder is in the C:\Program Files (x86)\ folder. On 32-bit systems, it is in the C:\Program Files\ folder.

- DDMSMassSpecQS.dll (updated)
- DDMSMassSpecQS32.dll (updated)

Remove the Patch

1. Log on to the computer as a user with Administrator privileges.
2. Wait for any acquisitions to complete.
3. Deactivate the hardware profile.
4. Close the Analyst TF software.
5. Open the Control Panel in Large icons or Small icons mode, and then click **Programs and Features**.
6. Select **Analyst TF 1.8.1 Patch for Channel Alignment** and then click **Uninstall**.

The patch is removed from the program list.

Known Issues and Limitations

- N/A

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