DISCLAIMER
This software has not undergone extensive formal testing at this time. It will be included in the next version of the Analyst® TF Software, 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® TF 1.8.1 Software

Analyst® TF 1.8.1 Patch for Intact Protein Mode Issue

This patch addresses the following intermittent issue:
On TripleTOF® 6600 Systems with the Intact Protein mode enabled, reduced signal intensity might be observed for single- or looped-experiment methods with an upper mass range above 3,000. This issue does not occur for IDA methods. (ATF-901)

Where to Get Help
Support
• www.sciex.com/request-support

Install the Patch
1. Deactivate the hardware profile and then close the Analyst® TF Software.
2. Double-click the Analyst TF 1.8.1 Patch for Intact Protein Mode Issue.exe file and then follow the on-screen instructions.

Updated files
The patch updates the following Analyst® TF Software files:
• DDMSMassSpecQS.dll
• DDMSMassSpecQS32.dll
These files can be found in the following folders:
• On 32-bit systems: C:\Program Files\Analyst\bin
• On 64-bit systems: C:\Program Files (x86)\Analyst\bin
Release Notes

Remove the Patch

1. Deactivate the hardware profile and then close the Analyst® TF Software.
2. Open Control Panel and then click Programs and Features.
3. Select Analyst TF 1.8.1 Patch for Intact Protein Mode Issue from the list and then click Uninstall.

Known Issues and Limitations

None
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