

# ChemoView™ Software Version 2.0.2

Software for Routine Data Analysis

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## Release Notes

### No users in the User name list

- If the only user name in the User name list is Administrator, but other users have been assigned to Analyst roles, it may be that someone started to log on to the Analyst software, but clicked Cancel during the process. Open the Analyst® software and complete the logon process. Then close the Analyst software and open the ChemoView™ software.

### Cannot migrate old database/Import Failed message appears

- You cannot migrate an existing ChemoView 1.x Access databases if any user has administrator rights in the ChemoView software, but is only a member of the Users group in Windows. Add the user to the Administrators group in Windows before migrating the database.

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## Changes—Version 2.0 to 2.0.1

### Equation test calculation

- Previously if a test that is part of an equation test has the result, No Data, then the equation is not calculated and the equation test also has the result, No Data. Now if a test that is part of an equation test has the result, No Data, then the software substitutes zero (0) for the result of the test and calculates the equation. If the equation is not successful, for example it requires division by zero, then the equation test still has the result, No Data.

Examples:

Equation test:  $C8 + C10$

C8 result: 4

C10 result: No Data

Evaluation:  $4 + 0$

Equation Result = 4

Equation test:  $C8 / C10$

C8 result: 4

C10 result: No Data

Evaluation:  $4 / 0$  (cannot divide by 0)

Equation Result = No Data

### Limit usage for missing sample types

- Previously, if the sample type of the sample being processed did not have a limit for a particular test, then the software used the limit for the Unknown sample type for that test. This behavior meant that all tests were included in the report.

Now you can choose not to use the limit of the Unknown sample type for tests where the limit for the corresponding sample type does not exist. Instead, the test will be excluded from the report. For example, you have a processing method with two tests. Both tests have limits for the Unknown sample type, but only one test has a limit for a QC sample type. The report for a sample with the sample type, Unknown, would include two tests. The report for a sample with the sample type, QC, would only contain one test.

Click **Setup > Options** to choose this behavior.

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## Changes—Version 2.0.1 to 2.0.2

Version 2.0.2 is a rebranded build of the ChemoView™ Software version 2.0.1. Only non-functional changes related to the software vendor information, product branding, and copyright information were introduced in this version.

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### How to Get Help

- For written procedures and troubleshooting information, in the ChemoView™ software, click **Help > Topics**.
- For support, contact AB SCIEX  
Email: [support@absciex.com](mailto:support@absciex.com)  
Web: [www.absciex.com](http://www.absciex.com)

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