

Manual Method Recalibration Procedure

GC, LC CE and A/D ChemStation, Revision A.03.0x

Note: These instructions assume that there is a Calibration Table prepared for the Method. If not, you should prepare a calibration table before continuing with these instructions.

Load the Method for recalibration

1. If not already displayed, pull down the **View** menu and select **Method & Run Control**
2. Pull down the **Method** and select **Load Method**
3. Select desired Method and select the **OK** button on the display window

Load a data file for the STANDARD injection

1. Pull down the **View** menu and select **Data Analysis**
2. Pull down the **File** menu and select **Load Signal**
3. Select the data file of your standard injection
4. Enable **Integrate After Signal Load** in Signal Options
5. Select the **OK** button on the display window

Manually recalibrate the Method

1. Pull down the **Calibration** menu and select **Calibrate/Recalibrate**
2. Select **Average or Replace** in the Recalibration section

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3. Make sure the LEVEL number reflects the level you are recalibrating
4. Select the **OK** button on the display window
(Updated calibration table will be displayed)

Save the Method

1. Pull down the **File** menu, select **Save As** and then **Method**
2. Enter a new name, or accept the current name for the method
3. Select the **OK** button on the display window

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