



Calibrate the Laser Frequency

Calibrate your laser frequency if a qualification workflow, such as the Nicolet FTIR - PV test, indicates a failing test. When a test fails, first align the spectrometer, then calibrate the laser frequency and run the test again. If the test still fails, contact your local technical support representative for help.

❖ To calibrate the laser frequency

1. Select **Acquire Data > Diagnostics > Laser Calibration**.
2. In the Laser Calibration dialog box, click **Start** to calibrate the laser.

When the system is finished calibrating the laser, a message indicates whether the frequency was changed and displays the new frequency.

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