Signal Tool Set

Lets you graphically work with a chromatogram.

- Align the x-axis of multiple signals
- Align the y-axis of multiple signals
- Reset the alignment of your signals
- Create a 3D overlay of signals
- Mirror signals
- Subtract signals
- Integrate all chromatograms
- Smooth all signals

The following cursor tools are for working with alignment markers and the signal displays.

- Set a time reference point
- Move a time reference point
- Delete a time reference point
- Delete object from chromatogram display
- Display signals overlaid
- Display signals separated
- Display the signals in full scale
- Display all signals in the same scale

Spectral Tool Set

Lets you perform spectral evaluation tasks.

- Set spectral options
- Open a spectral library
- Save a spectral library

The following cursor tools are for spectral selection tasks.

- Select spectrum
- Select peak apex spectrum
- Select average spectrum
- Average spectra across a peak
- Select peak for purity evaluation
- Select 1st reference spectrum
- Select 2nd reference spectrum
- Zoom in on MS window
- Extract ion chromatogram