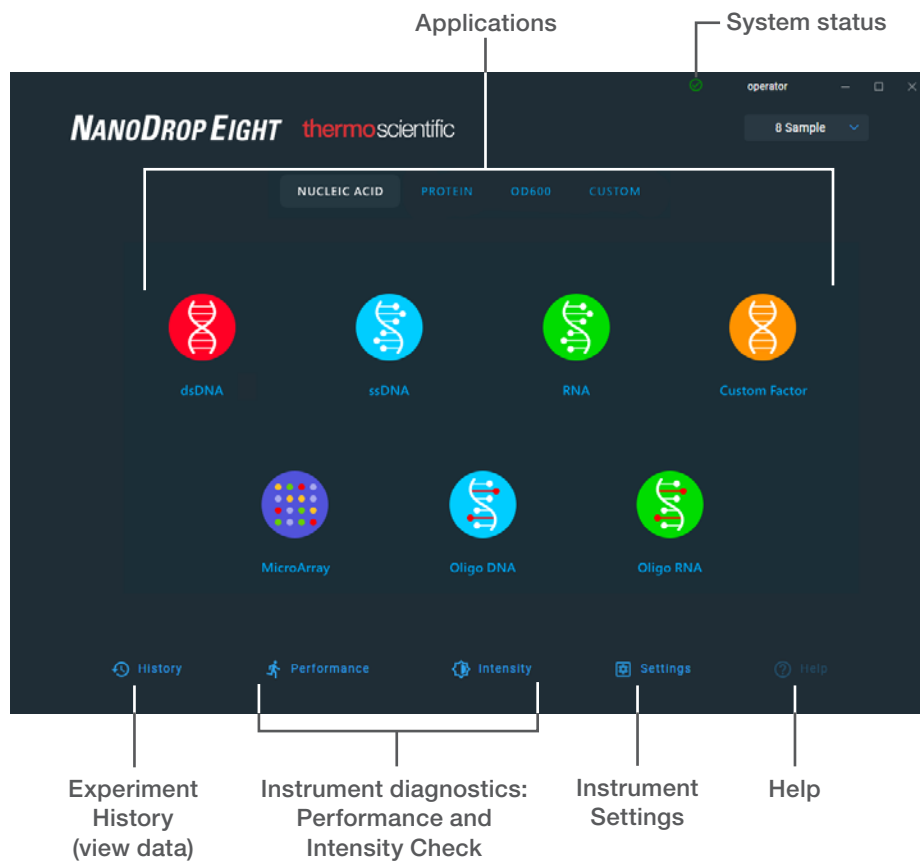**thermo**scientific

QUICK START GUIDE

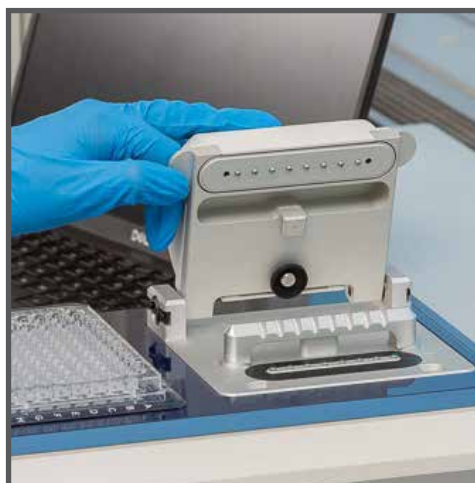# NanoDrop Eight Microvolume UV-Vis Spectrophotometer Quick Start Guide

NanoDrop Eight Software Home Screen

From the Home Screen, select Single or 8 Sample and then select a method type from the available applications.

Applications

System status

Experiment History (view data)

Instrument diagnostics: Performance and Intensity Check

Instrument Settings

Help

Run samples

Load a blank or a sample and close the arm quickly to initiate measurement

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End experiment *(save / export data)*
Toggle *Auto-Measure* **ON/OFF**
Measure sample solution
Run blank

Back to Home
(ends experiment)

Sample selected

Click and drag an area to zoom or right-click and select **Autoscale** to fit spectra to the window

Well plate map

Active channel indicator
(click to activate or inactivate sample locations to add to measurement)

Sample names
(click to edit)

Sample rows

Tips:
- Click sample row to select sample and update spectrum
- Shift-click multiple sample rows to overlay spectra
- Click a sample and hover locations on spectra to view measurement values
- *Auto-Measure* default is ON
- *Auto-Blank* default is OFF

Experiment name
(data is saved under this name, click to edit)

End experiment and save and export data

When finished measuring samples, end the experiment to **Save** and **Export** data.

Click to add identifier tags

Select to save and then export or print

Export data to a storage device
(e.g. a USB drive)

Nous contacter

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