



1.10

Running a Batch

Std. Familiarization Time: 0:05:00

Approximate Video Time: 0:02:30

[Play the Video](#)

Running a Batch

- [Validate Method]
- [Save Batch]
- [Add to Queue]
- Status bar

Acquisition Queue

The screenshot displays the Agilent MassHunter software interface in Demo Mode. The main window is titled "[Demo Mode] Online ICP-MS MassHunter - 7900FQ-10_Jan_2021-10_27_32.b". The interface is divided into several sections:

- Task Navigator:** A sidebar on the left with a tree view showing the workflow: Hardware (Dashboard), Startup (Startup Configuration, User Tune Configuration), Acquisition (Setup, Tune Modes, Element Selection, Sample Introduction, Monitor, Worklist Actions), Sequence (Sample List), Queue (Acquisition Queue), and Result (Online Data Analysis).
- Acquisition Queue:** A table showing the current acquisition task. It includes columns for Task Name, Status, Start Time, End Time, Start Line, Current Line, End Line, and Error Message. The task "7900FQ-10_Jan_2021-10_27_32" is in "In Process" status.
- Sample List:** A table showing the list of samples to be acquired. It includes columns for Skip, Sample Type, Sample Name, Comment, and Vial#. The list includes a Blank sample and several Standard (Std) samples.
- Real Time Display:** A graph showing the acquisition progress. The Y-axis is labeled "Count" and ranges from 0 to 1.0. The X-axis is labeled "Time" and ranges from 0 to 50. A small window titled "Configure Acq Status Bar" is open, showing options to display various acquisition metrics.

The bottom status bar displays the following information: Tune Mode Name: He, Replicate: 1 / 3, Elapsed Time(Total): 44 / 1668 sec, 1/10/2021 10:24:40 AM 3004, Power cycling was detected.