



1.6 Setting up a Batch (1/3) – Acquisition Method

Std. Familiarization Time: 0:15:00
Approximate Video Time: 0:13:30

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MassHunter Basics for Agilent ICP-MS
Rev.3.0.2 – February 2021
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Acquisition Parameters (1/2)

- Delete unnecessary tune modes before
- [Select Elements]
- Check the interference correction equations
- [Acq Mode]
- [Peak Pattern]
- [Replicates]



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Acquisition Parameters (2/2)

- [Sweeps/Replicate]
- [IntegTime/Mass]
- [Auto/Semi Auto Tune before Batch]
- [Print Tune Report]
- [P/A Factor Adjustment]

PeriPump/ISIS

- [PreRun]
 - [Sample Uptake] – [Time]
 - [Sample Uptake] – [Speed]
 - [Stabilize] – [Time]
- [PostRun]
 - [Probe Rinse (Sample)] – [Time]
 - [Probe Rinse (Std)] – [Time]
 - [Probe Rinse] – [Speed]
 - [Rinse 1(/2/3)] – [Time]
 - [Probe Rinse 1(/2/3)] – [Time]
- [Preemptive Rinse]

Tune

- [Plasma Mode]
- [Configure Tune Way]
 - [Auto Tune]
 - [Custom Tune]
 - [Signal Monitor]
- [Tune Report]
 - [Report Template]