

## About



Thermo Fisher TSQ Altis inline triple quadrupole mass spectrometer coupled with an ultra-high-performance liquid chromatograph (UHPLC/MS/MS) for separation and analysis of synthesized bio-derived monomers. The device can accurately measure between 5-2000 m/z mass range with Active Ion Management. The device also contains 6 channel high-pressure solvent blending, allowing a variety of solvents to run through various columns depending on the compound.

## Reference Documentation

tsq\_hardware\_manual.pdf

trainingmaterial.pptx

From:

<https://bpm-wiki.cnsi.ucsb.edu/> - NSF BioPACIFIC MIP Wiki

Permanent link:

<https://bpm-wiki.cnsi.ucsb.edu/doku.php?id=lbfsqaltis&rev=1728424355>

Last update: **2024/10/08 21:52**

