

Resource Summary Report

Generated by T1D on Jul 28, 2026

Thermo Fisher: TSQ Quantiva Triple-Stage Quadrupole Mass Spectrometer

RRID:SCR_018650

Type: Tool

Proper Citation

Thermo Fisher: TSQ Quantiva Triple-Stage Quadrupole Mass Spectrometer
(RRID:SCR_018650)

Resource Information

URL: <http://tools.thermofisher.com/content/sfs/brochures/PS-64079-MS-TSQ-Quantiva-PS64079-EN.pdf>

Proper Citation: Thermo Fisher: TSQ Quantiva Triple-Stage Quadrupole Mass Spectrometer (RRID:SCR_018650)

Description: Triple stage quadrupole mass spectrometer for low level quantitation and has mass range of mass per charge 10 to 1800 mass per charge. Laboratory room temperature must be maintained between 18 to 27 C and cannot change by more than 5 C.

Resource Type: instrument resource

Keywords: Liquid Chromatography Mass Spectrometer, Instrument, Equipment, USEDit, Thermo Scientific, ABRF

Resource Name: Thermo Fisher: TSQ Quantiva Triple-Stage Quadrupole Mass Spectrometer

Resource ID: SCR_018650

Alternate IDs: Model_Number_TSQ Quantiva, SCR_020568

Alternate URLs: <http://tools.thermofisher.com/content/sfs/brochures/PS-64079-MS-TSQ-Quantiva-PS64079-EN.pdf>

Record Creation Time: 20220129T080341+0000

Record Last Update: 20260725T190855+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: TSQ Quantiva Triple-Stage Quadrupole Mass Spectrometer.

No alerts have been found for Thermo Fisher: TSQ Quantiva Triple-Stage Quadrupole Mass Spectrometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Monteiro AC, et al. (2026) OPG-Producing B Cells and RANKL-Expressing T Cells Define Immune Signatures Predictive of Bone Metastases in Breast Cancer. Cancer research communications, 6(1), 85.

Stromatt JC, et al. (2025) Drug-Drug Interaction Liabilities with BTK Inhibitor TL-895. Cancer research communications, 5(9), 1621.