

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

Stanford Sciex 7500+ Triple Quadrupole LC/MS system

RRID:SCR_026608

Type: Tool

Proper Citation

Stanford Sciex 7500+ Triple Quadrupole LC/MS system (RRID:SCR_026608)

Resource Information

URL: <https://mass-spec.stanford.edu/about/instruments>

Proper Citation: Stanford Sciex 7500+ Triple Quadrupole LC/MS system (RRID:SCR_026608)

Description: Sciex 7500+ Triple Quadrupole Liquid Chromatography/Mass Spectrometry System enables rapid, sensitive screening for large panels of analytes, including metabolites, lipids, and environmental contaminants. SCIEX 7500+ system minimizes downstream contamination of the ion optics, maintaining instrument robustness over greater periods than the benchmark triple quadrupole mass spectrometers.

Synonyms: Sciex 7500+ Triple Quadrupole LC/MS system

Resource Type: instrument resource

Keywords: Triple Quadrupole, Liquid Chromatography, Mass Spectrometry, screening for large panels of analytes, metabolites, lipids, environmental contaminants,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_026608.pdf

Resource Name: Stanford Sciex 7500+ Triple Quadrupole LC/MS system

Resource ID: SCR_026608

Alternate IDs: Model_Number_Sciex_7500+

Record Creation Time: 20250319T060338+0000

Record Last Update: 20260725T191524+0000

Ratings and Alerts

No rating or validation information has been found for Stanford Sciex 7500+ Triple Quadrupole LC/MS system.

No alerts have been found for Stanford Sciex 7500+ Triple Quadrupole LC/MS system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.