

Resource Summary Report

Generated by [dkNET](#) on Aug 30, 2026

Thermo Fisher: TSQ 9000 Triple Quadrupole GC-MS/MS system

RRID:SCR_026311

Type: Tool

Proper Citation

Thermo Fisher: TSQ 9000 Triple Quadrupole GC-MS/MS system (RRID:SCR_026311)

Resource Information

URL: <https://www.thermofisher.com/order/catalog/product/TTS90BOP>

Proper Citation: Thermo Fisher: TSQ 9000 Triple Quadrupole GC-MS/MS system (RRID:SCR_026311)

Description: Triple quadrupole mass spectrometry system to study liquid, gaseous or solid samples. Mass analyzer enables absolute quantification of low-concentration metabolites. Designed for complex sample matrices in high-throughput applications. ExtractaBrite or AEI configuration are used to maximize uptime between routine maintenance interventions. The wireless ExtractaBrite ion source is heated throughout and includes the first RF region, commonly the first place susceptible to ion burn. This design ensures high matrix tolerance for high throughput applications. The AEI source is also heated throughout, with RF lenses and benefits from an innate ultra-robustness due to a more tightly focused ion beam, limiting ion burn on the source lenses.

Resource Type: instrument resource

Keywords: Triple quadrupole mass spectrometry, liquid, gaseous, solid, sample, mass analyzer, quantification of low-concentration metabolites,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_026311.pdf

Resource Name: Thermo Fisher: TSQ 9000 Triple Quadrupole GC-MS/MS system

Resource ID: SCR_026311

Alternate IDs: Model_Number_TSQ_9000

Alternate URLs:

<https://www.thermofisher.cn/order/catalog/product/TTS90MTS?SID=srch-srp-TTS90MTS>

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Record Last Update: 20260829T183442+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: TSQ 9000 Triple Quadrupole GC-MS/MS system.

No alerts have been found for Thermo Fisher: TSQ 9000 Triple Quadrupole GC-MS/MS system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.