

# Resource Summary Report

Generated by RRID on Aug 5, 2026

## Thermo Fisher: Q Exactive Focus Hybrid Quadrupole-Orbitrap Mass Spectrometer

RRID:SCR\_020567

Type: Tool

### Proper Citation

Thermo Fisher: Q Exactive Focus Hybrid Quadrupole-Orbitrap Mass Spectrometer (RRID:SCR\_020567)

### Resource Information

**URL:**

<https://www.thermofisher.com/order/catalog/product/IQLAAEGAAPFALGMBHE?SID=srch-srp-IQLAAEGAAPFALGMBHE#/IQLAAEGAAPFALGMBHE?SID=srch-srp-IQLAAEGAAPFALGMBHE>

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**Description:** The sensitivity, selectivity, flexibility, and ease-of-use provided by hybrid quadrupole-Orbitrap mass spectrometers set the standard for screening, quantitation, identification, and confirmation of targeted and untargeted compounds. The Thermo Scientific Q Exactive Focus hybrid quadrupole-Orbitrap MS makes this power accessible to environmental, food safety, clinical research, forensic toxicology, and pharmaceutical labs challenged by growing sample volumes and constrained by strict budgets. The Q Exactive Focus system simplifies method development, saving time and decreasing costs while reliably delivering unsurpassed results.

**Resource Type:** instrument resource

**Keywords:** Thermo, Thermo LTQ, Thermo Scientific, Thermo Exactive, Thermo Fisher, Thermo Trace, Thermo Q, Thermo Electrom, Mass Spectrometer, Instrument Equipment, USEdit

**Availability:** Commercially available

**Resource Name:** Thermo Fisher: Q Exactive Focus Hybrid Quadrupole-Orbitrap Mass Spectrometer

**Resource ID:** SCR\_020567

**Alternate IDs:** Model\_Number\_Q Exactive Focus Hybrid

**Record Creation Time:** 20220129T080351+0000

**Record Last Update:** 20260801T190653+0000

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## Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Q Exactive Focus Hybrid Quadrupole-Orbitrap Mass Spectrometer.

No alerts have been found for Thermo Fisher: Q Exactive Focus Hybrid Quadrupole-Orbitrap Mass Spectrometer.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We have not found any literature mentions for this resource.