Thermo Q Exactive Plus Hybrid Quadrupole-Orbitrap Mass Spectrometer

RRID:SCR_020556
Type: Tool

Proper Citation

Thermo Q Exactive Plus Hybrid Quadrupole-Orbitrap Mass Spectrometer (RRID:SCR_020556)

Resource Information

URL:
https://www.thermofisher.com/order/catalog/product/QLAAEAGAPFALGMBDK#/QLAAEAGAPFALGMBDK

Proper Citation: Thermo Q Exactive Plus Hybrid Quadrupole-Orbitrap Mass Spectrometer (RRID:SCR_020556)

Description: Q Exactive Plus Hybrid Quadrupole-Orbitrap Mass Spectrometer has increased performance and new options that enhance applications from confident DMPK qual/quan screening studies to characterization of intact monoclonal antibodies.

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 Q Exactive Plus Hybrid Quadrupole-Orbitrap Mass Spectrometer

Resource ID: SCR_020556

Alternate IDs: Model_Number_Q Exactive Plus

Ratings and Alerts
No rating or validation information has been found for Thermo Q Exactive Plus Hybrid Quadrupole-Orbitrap Mass Spectrometer.

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

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


