

Resource Summary Report

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Perkin Elmer: Nexion 300Q Inductively-Coupled Plasma-Optical Emission Mass Spectrometer

RRID:SCR_020399

Type: Tool

Proper Citation

Perkin Elmer: Nexion 300Q Inductively-Coupled Plasma-Optical Emission Mass Spectrometer (RRID:SCR_020399)

Resource Information

URL:

<http://www.labwrench.com/?equipment.view/equipmentNo/7258/PerkinElmer/NexION-300Q-ICP-MS/>

Proper Citation: Perkin Elmer: Nexion 300Q Inductively-Coupled Plasma-Optical Emission Mass Spectrometer (RRID:SCR_020399)

Description: NexION 300Q Inductively-Coupled Plasma-Optical Emission Mass Spectrometer the best solution for analyses requiring accepted interference-correction capabilities. This configuration does not include cell technology but it can be field upgraded to include a Universal Cell at any time. The NexION 300Q is best suited for markets such as geochemical analysis. The PerkinElmer NexION 300 offers three modes of operation (Standard, Collision and Reaction) and can be quickly switched from one mode to another. The PerkinElmer NexION is the only ICP-MS that lets you maximize productivity without compromising sensitivity or performance. For the first time ever, a single ICP-MS instrument offers both the simplicity and of a collision cell and the detection limits of a true reaction cell.

Resource Type: instrument resource

Keywords: Perkin Elmer, Inductively-Coupled Plasma-Optical Emission Mass Spectrometer, Instrument Equipment, USEdit

Availability: Commercially available

Resource Name: Perkin Elmer: Nexion 300Q Inductively-Coupled Plasma-Optical Emission Mass Spectrometer

Resource ID: SCR_020399

Alternate IDs: Model_Number_Nexion 300Q

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260801T190656+0000

Ratings and Alerts

No rating or validation information has been found for Perkin Elmer: Nexion 300Q Inductively-Coupled Plasma-Optical Emission Mass Spectrometer.

No alerts have been found for Perkin Elmer: Nexion 300Q Inductively-Coupled Plasma-Optical Emission Mass Spectrometer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.