

Resource Summary Report

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Bio-Rad: NGC Discover 10 Chromatography System

RRID:SCR_019709

Type: Tool

Proper Citation

Bio-Rad: NGC Discover 10 Chromatography System (RRID:SCR_019709)

Resource Information

URL: <https://www.bio-rad.com/en-us/sku/7880009-ngc-discover-10-chromatography-system?ID=7880009>

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Description: Chromatography system that includes 10 ml/min pumps, multi-wavelength (UV/Vis) and conductivity detection, expanded scouting options, large-sample injection, and column switching of up to 5 columns, for method development. This chromatography system may be used for method development, combining automated buffer blending with buffer inlets, a column switching valve, and a sample pump for expanded condition scouting options during the purification of proteins, peptides, and nucleic acids.

Resource Type: instrument resource

Keywords: Bio Rad, Chromatography System, Instrument, Equipment, USEdit

Availability: Commercially available

Resource Name: Bio-Rad: NGC Discover 10 Chromatography System

Resource ID: SCR_019709

Alternate IDs: Model_Number_Discover_10

Alternate URLs: <https://www.bio-rad.com/en-us/product/ngc-10-medium-pressure-chromatography-systems?ID=MFCVAQ4VY>

Record Creation Time: 20220129T080346+0000

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Ratings and Alerts

No rating or validation information has been found for Bio-Rad: NGC Discover 10 Chromatography System.

No alerts have been found for Bio-Rad: NGC Discover 10 Chromatography System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.