

Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

Qiagen: QIAcube HT

RRID:SCR_020419

Type: Tool

Proper Citation

Qiagen: QIAcube HT (RRID:SCR_020419)

Resource Information

URL: <https://www.qiagen.com/us/products/instruments-and-automation/nucleic-acid-purification/qiacube-ht/#orderinginformation>

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Description: Instrument for automated mid to high throughput nucleic acid purification in 96 well format DNA, RNA and miRNA extraction from virtually any sample type. Mid to high throughput solution with dedicated purification kits saves costs and time. User friendly software allows for easy data management and documentation. Design features increase safety and minimize cross contamination. Convenient, flexible and easy to use instrument with small footprint. QIAcube HT enables automated mid to high throughput nucleic acid purification in 96 well format using silica membrane technology. Variety of QIAcube HT Purification Kits lets users quickly and easily purify DNA, RNA and miRNA from almost any type of sample including cells, tissues and stool samples, as well as from bacteria and viruses in animal samples. Automated protocols and dedicated accessories and consumables increase reliability and save valuable time. System provides same high quality results as other trusted QIAGEN purification technologies.

Resource Type: instrument resource

Keywords: Qiagen, Thermo Fisher, Nucleic Acid Purification, Instrument Equipment, USEdit,

Availability: Commercially available

Resource Name: Qiagen: QIAcube HT

Resource ID: SCR_020419

Alternate IDs: Model_Number_QIAcube HT

Record Creation Time: 20220129T080350+0000

Record Last Update: 20260801T190650+0000

Ratings and Alerts

No rating or validation information has been found for Qiagen: QIAcube HT.

No alerts have been found for Qiagen: QIAcube HT.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Hayes K, et al. (2025) Microarray analysis of the effects of Acthar Gel versus methylprednisolone in a model of focal segmental glomerulosclerosis in female rats. Physiological reports, 13(7), e70321.

Dhanwani R, et al. (2022) Transcriptional analysis of peripheral memory T cells reveals Parkinson's disease-specific gene signatures. NPJ Parkinson's disease, 8(1), 30.