

Resource Summary Report

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Agilent: BioTek BioSpa 8 Automated Incubator

RRID:SCR_019728

Type: Tool

Proper Citation

Agilent: BioTek BioSpa 8 Automated Incubator (RRID:SCR_019728)

Resource Information

URL: <https://www.agilent.com/en/product/cell-analysis/microplate-automation-detection/microplate-stackers-incubators/biotek-biospa-8-automated-incubator-1623213>

Proper Citation: Agilent: BioTek BioSpa 8 Automated Incubator (RRID:SCR_019728)

Description: Incubator that links readers and imagers together with washers and dispensers for full workflow automation of up to 8 microplates or other labware. Temperature and CO₂/O₂ control, plus humidity monitoring and lid handling ensure an ideal environment for cell cultures during all experiment stages, with minimal manual intervention.

Synonyms: Agilent BioTek BioSpa 8 Automated Incubator

Resource Type: instrument resource

Keywords: Biotek, BioTek, Automated Incubator, Instrument Equipment, USEDit,

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_019728.pdf

Resource Name: Agilent: BioTek BioSpa 8 Automated Incubator

Resource ID: SCR_019728

Alternate IDs: , Model_Number_BioSpa_8, SCR_019729

Alternate URLs: <https://www.biotek.com/products/software-robotics-robotics/biospa-8-automated-incubator/>

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260725T190919+0000

Ratings and Alerts

No rating or validation information has been found for Agilent: BioTek BioSpa 8 Automated Incubator.

No alerts have been found for Agilent: BioTek BioSpa 8 Automated Incubator.

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 [nidm-terms](#) .

Lim YX, et al. (2025) Splicing of HPV16 E6 promotes aggressive invasion in oropharyngeal cancer via endocytosis of E-cadherin. bioRxiv : the preprint server for biology.

Baron DM, et al. (2022) ALS-associated KIF5A mutations abolish autoinhibition resulting in a toxic gain of function. Cell reports, 39(1), 110598.