Resource Summary Report

Generated by T1D on Aug 23, 2026

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: 20260821T194159+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 3 mentions in open access literature.

Listed below are recent publications. The full list is available at T1D .

Chantzoura E, et al. (2026) The Allogeneic FAP-CAR-IL15 iNKT Therapy MiNK-215 Remodels the Tumor Stroma to Enhance Antitumor Immunity. Cancer immunology research, 14(2), 243.

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.