Resource Summary Report

Generated by dkNET on Aug 4, 2026

Beckman Coulter: Biomek i7 Hybrid Automated Workstation

RRID:SCR_018094
Type: Tool

Proper Citation

Beckman Coulter: Biomek i7 Hybrid Automated Workstation (RRID:SCR_018094)

Resource Information

URL: https://www.beckman.com/liquid-handlers/biomek-i7/b87585

Proper Citation: Beckman Coulter: Biomek i7 Hybrid Automated Workstation (RRID:SCR_018094)

Description: Liquid handling instrument designed to optimize dependability and walk-away time. Biomek i7 Hybrid with enclosure has up to 45 deck positions and includes both Multichannel and Span-8 pipette heads in enclosed work space.

Resource Type: instrument resource

Keywords: Liquid handling, instrument, equipment, Beckman Coulter

Availability: Restricted

Resource Name: Beckman Coulter: Biomek i7 Hybrid Automated Workstation

Resource ID: SCR_018094

Alternate URLs: https://bec-techdocs-prod.s3.us-west-2.amazonaws.com/techdoc/files/ifu/en/C16028AB.pdf?AWSAccessKeyId=ASIA2KJI7HMZ33DV6WC amz-security-token=IQoJb3JpZ2luX2VjEP%2F%2F%2F%2F%2F%2F%2F%2F%2F%2F%2FwEaCXVzLXdlc3QtM

Record Creation Time: 20220129T080338+0000

Record Last Update: 20260801T190610+0000

Ratings and Alerts

No rating or validation information has been found for Beckman Coulter: Biomek i7 Hybrid Automated Workstation.

No alerts have been found for Beckman Coulter: Biomek i7 Hybrid Automated Workstation.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Li YE, et al. (2023) A comparative atlas of single-cell chromatin accessibility in the human brain. Science (New York, N.Y.), 382(6667), eadf7044.

Yao Z, et al. (2021) A transcriptomic and epigenomic cell atlas of the mouse primary motor cortex. Nature, 598(7879), 103.

Li YE, et al. (2021) An atlas of gene regulatory elements in adult mouse cerebrum. Nature, 598(7879), 129.

De Waard S, et al. (2020) Functional Impact of BeKm-1, a High-Affinity hERG Blocker, on Cardiomyocytes Derived from Human-Induced Pluripotent Stem Cells. International journal of molecular sciences, 21(19).

Taiwe GS, et al. (2019) Aptamer Efficacies for In Vitro and In Vivo Modulation of ??C-Conotoxin PrXA Pharmacology. Molecules (Basel, Switzerland), 24(2).