

Resource Summary Report

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Beckman Coulter: Biomek NXp Robotic Liquid Handler

RRID:SCR_019625

Type: Tool

Proper Citation

Beckman Coulter: Biomek NXp Robotic Liquid Handler (RRID:SCR_019625)

Resource Information

URL: <https://www.thelabworldgroup.com/beckman-coulter-biomek-nxp-robotic-liquid-handler>

Proper Citation: Beckman Coulter: Biomek NXp Robotic Liquid Handler (RRID:SCR_019625)

Description: Beckman Coulter Biomek NXp Robotic Liquid Handler is an automated liquid handler designed to handle every aspect of liquid handling, pipetting, dilution, dispensing and integration in to one compact unit that will let you add laboratory automation where you need it. This efficient robotic liquid handler is set with a Span-8 pipette model, 4 fixed tip heads and 4 disposables, with rotating gripper and 8 channel liquid level sensing for an efficient and hands-free workflow. This automated workstation has up to 12 deck positions, automated labware positioners, and labware stacking for on deck storage. The open-ended flexibility of this robotic handler helps keep your lab agile and adaptable to your needs.

Resource Type: instrument resource

Keywords: Beckman, Beckman Dickinson, Beckman Coulter, BioMek, Liquid Handler, Instrument Equipment, USEDit

Availability: Commercially available

Resource Name: Beckman Coulter: Biomek NXp Robotic Liquid Handler

Resource ID: SCR_019625

Alternate IDs: SCR_019720, Model_Number_Biomek_NXp

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260725T190915+0000

Ratings and Alerts

No rating or validation information has been found for Beckman Coulter: Biomek NXp Robotic Liquid Handler.

No alerts have been found for Beckman Coulter: Biomek NXp Robotic Liquid Handler.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Lewis MI, et al. (2024) The ALPHA phase 1 study: pulmonary Arterial hypertension treated with CardiosPHere-Derived allogeneic stem cells. EBioMedicine, 100, 104900.

Terrell KA, et al. (2023) Development and validation of an automated assay for anti-drug-antibodies in rat serum. SLAS technology, 28(5), 361.

Vandegrift KJ, et al. (2022) Detection of SARS-CoV-2 Omicron variant (B.1.1.529) infection of white-tailed deer. bioRxiv : the preprint server for biology.

Vandegrift KJ, et al. (2022) SARS-CoV-2 Omicron (B.1.1.529) Infection of Wild White-Tailed Deer in New York City. Viruses, 14(12).

Kuchipudi SV, et al. (2022) Multiple spillovers from humans and onward transmission of SARS-CoV-2 in white-tailed deer. Proceedings of the National Academy of Sciences of the United States of America, 119(6).

Mushegian A, et al. (2022) Within-host genetic diversity of SARS-CoV-2 in the context of large-scale hospital-associated genomic surveillance. medRxiv : the preprint server for health sciences.

Christensen PA, et al. (2022) Delta Variants of SARS-CoV-2 Cause Significantly Increased Vaccine Breakthrough COVID-19 Cases in Houston, Texas. The American journal of pathology, 192(2), 320.

Ng CA, et al. (2021) Heterozygous KCNH2 variant phenotyping using Flp-In HEK293 and high-throughput automated patch clamp electrophysiology. Biology methods & protocols, 6(1), bpab003.

Olsen RJ, et al. (2021) Trajectory of Growth of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Variants in Houston, Texas, January through May 2021, Based on 12,476 Genome Sequences. The American journal of pathology, 191(10), 1754.

Lindow JC, et al. (2016) Cathelicidin Insufficiency in Patients with Fatal Leptospirosis. PLoS pathogens, 12(11), e1005943.